

imagePRESS V1350

Speciality Media Handling Guide

Version 1.0

The guide is a list of media that meets Canon's verification procedures for image quality and performance.

Paper properties may be changed due to differences in manufacturing lot or due to the circumstances of the paper manufacturer, and the same results may not be obtained even with verified media. When purchasing a particular media for the first time, it is recommended to purchase small quantities to insure customer requirements are met.

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Avery Clear Mini Label- Laser: 65 labels per sheet 38.1 x 21.2 mm[ID No. 1214]

Basis Weight		165				
Type		Label				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	No	
	Automatic 2-Sided	No				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution	◆When using this paper type, avoid any finishing settings. ◆When you print on labels, make sure glue is not bulged out. If glue is bulged out, it may stick to the inside of the machine causing an unexpected image or paper jam.◆When using this paper type, upto 500 sheets of paper can be fed to the machine.◆Depenging on the environment, paper may jam or may not be neatly stacked into the output tray. Paper may also fall off the tray. In these cases, use fewer sheets of paper.◆Depending on the environment, paper may jam or may not be loaded properly.					

Burgo Experia Digi Gloss 130 (487.8-762mm)[ID No. 1791]

Basis Weight		130				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	No		POD Deck-E1	No	
	Secondary POD Deck-E1	No		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	No		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	NO			
		Crease	NO			
Caution						

Canon SAT013 Top Colour Zero FSC 90[ID No. 1545]

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		100					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1		Yes Double Parallel Fold: NO	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	No				
Caution							

Canon SAT033 Top Colour Zero FSC 120[ID No. 1547]

Basis Weight		120				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Canon SAT053 Top Colour Zero FSC 160[ID No. 1548]

Basis Weight		160					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1		No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	Yes				
Caution							

Canon SAT053 Top Colour Zero FSC 160 (487.8-762mm)[ID No. 4103]

Basis Weight		160				
Type		Uncoated				
Paper Source	Engine Paper deck	No		POD Deck-E1	No	
	Secondary POD Deck-E1	No		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	No		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution						

Canon SAT063 Top Colour Zero FSC 200[ID No. 1549]

Basis Weight		200					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1		No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	Yes				
Caution							

Canon SAT073 Top Colour Zero FSC 250[ID No. 1550]

Basis Weight		250				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Canon SAT083 Top Colour Zero FSC 300[ID No. 1551]

Basis Weight		300				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:cover only		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch:cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Fedrigoni Acquerello Bianco 240[ID No. 1764]

Basis Weight		240				
Type		Embossed				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution	◆ If the printed paper is curled heavily, adjust the setting value of [Rdc. Corner Bending for 2-Sd. Print].					

Fedrigoni Constellation Snow 170[ID No. 1264]

Basis Weight		170				
Type		Embossed				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Fedrigoni Constellation Snow 240[ID No. 1266]

Basis Weight		240				
Type		Embossed				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution	◆ If enough toner is not applied in high density areas, adjust the Secondary Transfer Voltage.					

Basis Weight		175				
Type		Embossed				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Basis Weight		90				
Type		Embossed				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 10 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 10 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 10 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Fedrigoni Materica 250[ID No. 1765]

Basis Weight		250				
Type		Embossed				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Fedrigoni Symbol Pearl Ice 200[ID No. 1436]

Basis Weight		200				
Type		Metallic Paper				
Paper Source	Engine Paper deck	-		POD Deck-E1	-	
	Secondary POD Deck-E1	-		Document Insertion Unit-R1	-	
Automation	Inspection Unit-B1			Sensing Unit-B1		
How to Finish	1-Sided (FU)	-		1-Sided (FD)	-	
	Automatic 2-Sided	-				
Finisher	Perfect Binding Perfect Binder-F1	-		Fold Paper Folding Unit-K1	-	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	-	Stack High Capacity Stacker-J1	Sample Tray	-
		Staple (Booklet)	-		Stack Tray	-
		Hole Punch	-		Pass through	-
	Trim Booklet Trimmer-G1	-		Trim Two-Knife Booklet Trimmer-B1	-	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution	◆When using this paper type, avoid any finishing settings. ◆If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

Fedrigoni Tintoretto 250[ID No. 1763]

Basis Weight		250				
Type		Embossed				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

International Paper PRO Design Paper 100[ID No. 786]

Basis Weight		100				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes Double Parallel Fold: NO	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

International Paper PRO Design Paper 120[ID No. 787]

Basis Weight		120				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

International Paper PRO Design Paper 250[ID No. 790]

Basis Weight		250				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

International Paper PRO Design Paper 90[ID No. 785]

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

MAC531 Top Coated Graphic Gloss FSC 115[ID No. 1572]

Basis Weight		115				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:15 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 10 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 10 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 10 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution						

MAC541 Top Coated Graphic Gloss FSC 130[ID No. 1573]

Basis Weight		130					
Type		2-Sided Coated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1		No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:15 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	No				
Caution	◆When performing double-sided printing, if black steaks which are parallel to the feeding direction appear on the second side (back side), in the region about 30 mm from the bottom edge of the paper, decrease the value for [Adjust Secondary Transfer Voltage].						

MAC551 Top Coated Graphic Gloss FSC 150[ID No. 1574]

Basis Weight		150				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:15 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution	◆When performing double-sided printing, if black steaks which are parallel to the feeding direction appear on the second side (back side), in the region about 30 mm from the bottom edge of the paper, decrease the value for [Adjust Secondary Transfer Voltage].					

MAC551 Top Coated Graphic Gloss FSC 170[ID No. 1575]

Basis Weight		170				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:15 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
	Caution	◆When performing double-sided printing, white streaks which are parallel to the feeding direction may appear on the first side (front side), about 30 mm from the bottom edge of the paper. In such a case, decrease the value for [Back Side] of <Adjust Level for Paper Misalignment Correction>.If the steaks appear even after the adjustment, increase the value for [Gloss] in <Adjust Gloss/Fine Black>. For details about adjusting the glossiness, see "Adjusting the Gloss and Fine Black" in the User's Guide.				

MAC561 Top Coated Graphic Gloss FSC 200[ID No. 1576]

Basis Weight		200				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution	◆ When performing double-sided printing, white streaks which are parallel to the feeding direction may appear on the first side (front side), about 30 mm from the bottom edge of the paper. In such a case, decrease the value for [Back Side] of <Adjust Level for Paper Misalignment Correction>.If the steaks appear even after the adjustment, increase the value for [Gloss] in <Adjust Gloss/Fine Black>. For details about adjusting the glossiness, see "Adjusting the Gloss and Fine Black" in the User's Guide.◆When performing double-sided printing, if black steaks which are parallel to the feeding direction appear on the second side (back side), in the region about 30 mm from the bottom edge of the paper, decrease the value for [Adjust Secondary Transfer Voltage].					

MAC571 Top Coated Graphic Gloss FSC 250[ID No. 1577]

Basis Weight		250				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution	◆When performing double-sided printing, white streaks which are parallel to the feeding direction may appear on the first side (front side), about 30 mm from the bottom edge of the paper. In such a case, decrease the value for [Back Side] of <Adjust Level for Paper Misalignment Correction>. If the steaks appear even after the adjustment, increase the value for [Gloss] in <Adjust Gloss/Fine Black>. For details about adjusting the glossiness, see "Adjusting the Gloss and Fine Black" in the User's Guide.					

MAC631 Top Coated Graphic Silk FSC 115[ID No. 1579]

Basis Weight		115				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:15 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 10 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 10 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 10 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution						

MAC641 Top Coated Graphic Silk FSC 130[ID No. 1580]

Basis Weight		130				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:15 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

MAC651 Top Coated Graphic Silk FSC 170[ID No. 1582]

Basis Weight		170				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:15 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

MAC661 Top Coated Graphic Silk FSC 200[ID No. 1583]

Basis Weight		200				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution	◆ When performing double-sided printing, white streaks which are parallel to the feeding direction may appear on the first side (front side), about 30 mm from the bottom edge of the paper. In such a case, decrease the value for [Back Side] of <Adjust Level for Paper Misalignment Correction>.If the steaks appear even after the adjustment, increase the value for [Gloss] in <Adjust Gloss/Fine Black>. For details about adjusting the glossiness, see "Adjusting the Gloss and Fine Black" in the User's Guide.◆When performing double-sided printing, if black steaks which are parallel to the feeding direction appear on the second side (back side), in the region about 30 mm from the bottom edge of the paper, decrease the value for [Adjust Secondary Transfer Voltage].					

MAC671 Top Coated Graphic Silk FSC 250[ID No. 1584]

Basis Weight		250				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

MAC681 Top Coated Graphic Silk FSC 300[ID No. 1585]

Basis Weight		300				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes
Automation	Inspection Unit-B1	-		Sensing Unit-B1		-
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1		No
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:cover only		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:cover only		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch:cover only
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution	◆ Depending on the height of the paper stack, with the output paper sticking together, the surface may come off. In this case, make sure the paper stack is less than 4cm in height. ◆ When performing double-sided printing, white streaks which are parallel to the feeding direction may appear on the first side (front side), about 30 mm from the bottom edge of the paper. In such a case, decrease the value for [Back Side] of <Adjust Level for Paper Misalignment Correction>. If the steaks appear even after the adjustment, increase the value for [Gloss] in <Adjust Gloss/Fine Black>. For details about adjusting the glossiness, see "Adjusting the Gloss and Fine Black" in the User's Guide.◆ If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

Mondi Color Copy 280[ID No. 782]

Basis Weight		280				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:cover only		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch:cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Mondi Color Copy 300[ID No. 783]

Basis Weight		300				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:cover only		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch:cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Mondi Color Copy 300 (487.8-762mm)[ID No. 1789]

Basis Weight		300				
Type		Uncoated				
Paper Source	Engine Paper deck	No		POD Deck-E1	No	
	Secondary POD Deck-E1	No		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	No		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	NO			
		Crease	NO			
Caution						

Basis Weight		400				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	-			
Caution	◆ If you want to use paper from 351 g/m2 to 500 g/m2, use paper which is A3/LDR or of a larger size and whose fiber direction is vertical to the feeding direction.◆ Depending on the height of the paper stack, with the output paper sticking together, the surface may come off. In this case, make sure the paper stack is less than 4cm in height. ◆ If the leading edge of the printed image is dark and blurred, decrease the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆ If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

PPG Teslin SPID 1000 10mil[ID No. 1751]

Basis Weight		167				
Type		Synthetic(Polypropylene)				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution	◆ When using this paper type, avoid any finishing settings. ◆ When using this paper type, upto 500 sheets of paper can be fed to the machine.					

Sappi Magno Gloss 400[ID No. 1788]

Basis Weight		400				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1			Sensing Unit-B1		
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease				
Caution	◆ If you want to use paper from 351 g/m2 to 500 g/m2, use paper which is A3/LDR or of a larger size and whose fiber direction is vertical to the feeding direction.◆ Depending on the height of the paper stack, with the output paper sticking together, the surface may come off. In this case, make sure the paper stack is less than 3cm in height. ◆ If the leading edge of the printed image is dark and blurred, decrease the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆ If the far edge of the printed image is white or there is uneven glossiness on the far edge of the printed image, increase the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆ If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

Sappi Magno Satin 400[ID No. 1785]

Basis Weight		400				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	-			
Caution	◆ If you want to use paper from 351 g/m2 to 500 g/m2, use paper which is A3/LDR or of a larger size and whose fiber direction is vertical to the feeding direction.◆ Depending on the height of the paper stack, with the output paper sticking together, the surface may come off. In this case, make sure the paper stack is less than 4cm in height. ◆ When performing double-sided printing, if black steaks which are parallel to the feeding direction appear on the second side (back side), in the region about 30 mm from the bottom edge of the paper, decrease the value for [Adjust Secondary Transfer Voltage].◆ If the leading edge of the printed image is dark and blurred, decrease the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆ If the far edge of the printed image is white or there is uneven glossiness on the far edge of the printed image, increase the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆ If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

Sappi Magno Satin 450[ID No. 4123]

Basis Weight		450				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution	◆If you want to use paper from 351 g/m2 to 500 g/m2, use paper which is A3/LDR or of a larger size and whose fiber direction is vertical to the feeding direction.◆Depending on the height of the paper stack, with the output paper sticking together, the surface may come off. In this case, make sure the paper stack is less than 4cm in height. ◆ When performing double-sided printing, white streaks which are parallel to the feeding direction may appear on the first side (front side), about 30 mm from the bottom edge of the paper. In such a case, decrease the value for [Back Side] of <Adjust Level for Paper Misalignment Correction>.If the steaks appear even after the adjustment, increase the value for [Gloss] in <Adjust Gloss/Fine Black>. For details about adjusting the glossiness, see "Adjusting the Gloss and Fine Black" in the User's Guide.◆If the leading edge of the printed image is dark and blurred, decrease the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆If the far edge of the printed image is white or there is uneven glossiness on the far edge of the printed image, increase the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing]. ◆If there are black horizontal streaks around 70 mm from the leading edge of the printed paper, increase the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage]. If the problem still persists, decrease the setting value of [Adj. Secondary Transfer Belt Speed].					

SAT053 Top Colour Zero FSC 160 (487.8-762mm)[ID No. 1790]

Basis Weight		160				
Type		Uncoated				
Paper Source	Engine Paper deck	No		POD Deck-E1	No	
	Secondary POD Deck-E1	No		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	No		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	NO			
		Crease	NO			
Caution						

Basis Weight		93				
Type		Film				
Paper Source	Engine Paper deck	Yes Paper loaded to a paper source: Upto 500.		POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.	
	Secondary POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.		Document Insertion Unit-R1	-	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	No				
Finisher	Perfect Binding Perfect Binder-F1	-		Fold Paper Folding Unit-K1	-	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	-
		Staple (Booklet)	No		Stack Tray	-
		Hole Punch	No		Pass through	-
	Trim Booklet Trimmer-G1	-		Trim Two-Knife Booklet Trimmer-B1	-	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution	◆When using this paper type, avoid any finishing settings. ◆When using this paper type, upto 500 sheets of paper can be fed to the machine.					

Sihl Enduro Classic Plus 190G 185[ID No. 1749]

Basis Weight		185				
Type		Film				
Paper Source	Engine Paper deck	Yes Paper loaded to a paper source: Upto 500.		POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.	
	Secondary POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.		Document Insertion Unit-R1	-	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	No				
Finisher	Perfect Binding Perfect Binder-F1	-		Fold Paper Folding Unit-K1	-	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	-
		Staple (Booklet)	No		Stack Tray	-
		Hole Punch	No		Pass through	-
	Trim Booklet Trimmer-G1	-		Trim Two-Knife Booklet Trimmer-B1	-	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution	◆When using this paper type, avoid any finishing settings. ◆When using this paper type, upto 500 sheets of paper can be fed to the machine.					

Soporcel Soporset Premium Offset 60[ID No. 1485]

Basis Weight		60				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 30 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:100 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:25 sheets max. (Cover: 64 g/m2 or more)		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:25 sheets max. (Cover: 64 g/m2 or more)		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch:25 sheets max. (Cover: 64 g/m2 or more)	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution	◆When using coated paper thinner than 105 g/m2 or thin paper whose paper weight is 60 to 63 g/m2, we recommend using paper with the grain parallel to the feeding direction of the paper.◆If wrinkles appear on the printed paper, increase the setting value of [Adjust Temp. to Prevent Wrinkles]. If the problem persists, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black].					

SPE556 Tab Cards White FSC Reverse Collated 12tabs A4 160[ID No. 1731]

Basis Weight		160				
Type		Tab				
Paper Source	Engine Paper deck	Yes Paper loaded to a paper source: Upto 500.		POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.	
	Secondary POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	No		1-Sided (FD)	Yes	
	Automatic 2-Sided	No				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution	◆When using this paper type, avoid any finishing settings. ◆When using this paper type, upto 500 sheets of paper can be fed to the machine.					

Steinbeis Recycled Classic 80[ID No. 1732]

Basis Weight		80				
Type		Recycled Paper				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Stora Enso 4CC 100[ID No. 792]

Basis Weight		100					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1		Yes Double Parallel Fold: NO	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	No				
	Caution						

Stora Enso 4CC 160[ID No. 794]

Basis Weight		160				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Stora Enso 4CC 90[ID No. 791]

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Stora Enso Ensocoat 450[ID No. 4124]

Basis Weight		450				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution	◆ If you want to use paper from 351 g/m2 to 500 g/m2, use paper which is A3/LDR or of a larger size and whose fiber direction is vertical to the feeding direction.◆ Depending on the height of the paper stack, with the output paper sticking together, the surface may come off. In this case, make sure the paper stack is less than 4cm in height. ◆ If the leading edge of the printed image is dark and blurred, decrease the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆ If the far edge of the printed image is white or there is uneven glossiness on the far edge of the printed image, increase the setting value of [Adjust Paper Conveyance Support Plate]. If the problem persists, decrease the setting value of [Adjust Secondary Transfer Voltage].◆ If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

Stora Enso MultiCopy Presentation 100[ID No. 1287]

Basis Weight		100				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes Double Parallel Fold: NO	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Stora Enso MultiCopy Presentation 120[ID No. 1288]

Basis Weight		120				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Stora Enso MultiCopy Presentation 160[ID No. 1289]

Basis Weight		160				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	YES			
Caution						

Stora Enso MultiCopy Presentation 80[ID No. 1285]

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene Digi Finesse Gloss 300 (487.8-762mm)[ID No. 4104]

Basis Weight		300				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	No		POD Deck-E1	No	
	Secondary POD Deck-E1	No		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	No		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution	◆ If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

UPM-Kymmene Novatech Matte 170 (487.8-762mm)[ID No. 1777]

Basis Weight		170				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	No		POD Deck-E1	No	
	Secondary POD Deck-E1	No		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	No		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1			Fold Paper Folding Unit-K1		
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple		Stack High Capacity Stacker-J1	Sample Tray	
		Staple (Booklet)			Stack Tray	
		Hole Punch			Pass through	
	Trim Booklet Trimmer-G1			Trim Two-Knife Booklet Trimmer-B1		
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 100[ID No. 803]

Basis Weight		100					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1		Yes Double Parallel Fold: NO	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	No				
Caution							

UPM-Kymmene UPM Fine 110[ID No. 804]

Basis Weight		110				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 120[ID No. 805]

Basis Weight		120				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 140[ID No. 806]

Basis Weight		140				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 150[ID No. 807]

Basis Weight		150				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 170[ID No. 808]

Basis Weight		170				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

UPM-Kymmene UPM Fine 190[ID No. 809]

Basis Weight		190				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution	◆ When performing double-sided printing, white streaks which are parallel to the feeding direction may appear on the first side (front side), about 30 mm from the bottom edge of the paper. In such a case, decrease the value for [Back Side] of <Adjust Level for Paper Misalignment Correction>. If the steaks appear even after the adjustment, increase the value for [Gloss] in <Adjust Gloss/Fine Black>. For details about adjusting the glossiness, see "Adjusting the Gloss and Fine Black" in the User's Guide.					

UPM-Kymmene UPM Fine 250[ID No. 810]

Basis Weight		250				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

UPM-Kymmene UPM Fine 300[ID No. 811]

Basis Weight		300				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:cover only		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch:cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 70[ID No. 800]

Basis Weight		70				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:100 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 80[ID No. 801]

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene UPM Fine 90[ID No. 802]

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

UPM-Kymmene UPM Finesse Gloss 300(487.8-762mm)[ID No. 1779]

Basis Weight		300				
Type		2-Sided Coated				
Paper Source	Engine Paper deck	No		POD Deck-E1	No	
	Secondary POD Deck-E1	No		Document Insertion Unit-R1	No	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	No	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	No
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	NO			
		Crease	NO			
Caution	◆ Depending on the height of the paper stack, with the output paper sticking together, the surface may come off. In this case, make sure the paper stack is less than 4cm in height. ◆ If there is a band of glossiness horizontally on the printed image, decrease the setting value of [Gloss] in [Adjust Gloss/Fine Black]. If the problem persists, enable [Correct Uneven Gloss for 2-Sided Printing]. If the problem still persists, set [Quality Priority] to [Same Print Spd. as for Heavy] under [Settings for Mixed Paper Type Printing].					

WOP111 Red Label Superior FSC 2H 80[ID No. 1518]

Basis Weight		80				
Type		Punched				
Paper Source	Engine Paper deck	Yes Paper loaded to a paper source: Upto 500.		POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.	
	Secondary POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution	◆When using this paper type, upto 500 sheets of paper can be fed to the machine.◆If a corner of the printed paper is bent, increase the setting value of [Rdc. Corner Bending for 2-Sd. Print].					

WOP111 Red Label Superior FSC 4H 80[ID No. 1519]

Basis Weight		80				
Type		Punched				
Paper Source	Engine Paper deck	Yes Paper loaded to a paper source: Upto 500.		POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.	
	Secondary POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution	◆When using this paper type, avoid any finishing settings. ◆When using this paper type, upto 500 sheets of paper can be fed to the machine.					

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

WOP114 Red Label Presentation PEFC 80[ID No. 1522]

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		75				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:100 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		80				
Type		Punched				
Paper Source	Engine Paper deck	Yes Paper loaded to a paper source: Upto 500.		POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.	
	Secondary POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution	◆When using this paper type, avoid any finishing settings. ◆When using this paper type, upto 500 sheets of paper can be fed to the machine.					

Basis Weight		80				
Type		Punched				
Paper Source	Engine Paper deck	Yes Paper loaded to a paper source: Upto 500.		POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.	
	Secondary POD Deck-E1	Yes Paper loaded to a paper source: Upto 500.		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	No		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	No		Stack Tray	Yes
		Hole Punch	No		Pass through	Yes
	Trim Booklet Trimmer-G1	No		Trim Two-Knife Booklet Trimmer-B1	No	
	Multi Function Professional Puncher-C1	Hole Punch	No			
		Crease	NO			
Caution	◆When using this paper type, avoid any finishing settings. ◆When using this paper type, upto 500 sheets of paper can be fed to the machine.					

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		75					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1		Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:100 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	No				
Caution							

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

WOP512 Yellow Label Standard 80[ID No. 1533]

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

WOP613 Recycled White Zero FSC 80[ID No. 1540]

Basis Weight		80				
Type		Recycled Paper				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

WOP713 Recycled Plus Paper 80[ID No. 1542]

Basis Weight		80				
Type		Recycled Paper				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	-		Sensing Unit-B1	-	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
	Caution					

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Xerox Business 80[ID No. 1465]

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 200 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	-			
Caution						

Xerox Colotech+ 100[ID No. 889]

Basis Weight		100				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes Double Parallel Fold: NO	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Xerox Colotech+ 120[ID No. 890]

Basis Weight		120				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Xerox Colotech+ 160[ID No. 891]

Basis Weight		160				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Xerox Colotech+ 200[ID No. 892]

Basis Weight		200					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1		No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	Yes				
Caution							

Xerox Colotech+ 220[ID No. 893]

Basis Weight		220				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:4 sheets max. 220g 以下		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:4 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch:4 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Xerox Colotech+ 250[ID No. 894]

Basis Weight		250				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	Yes cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	Yes cover only		Trim Two-Knife Booklet Trimmer-B1	Yes cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Xerox Colotech+ 280[ID No. 895]

Basis Weight		280				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1	No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes cover only	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch:cover only		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch:cover only		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch:cover only	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	Yes			
Caution						

Xerox Colotech+ 90[ID No. 888]

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Basis Weight		100					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1		No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	No				
Caution							

Basis Weight		160					
Type		Uncoated					
Paper Source	Engine Paper deck	Yes		POD Deck-E1		Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1		Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1		Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)		Yes	
	Automatic 2-Sided	Yes					
Finisher	Perfect Binding Perfect Binder-F1	Yes cover only		Fold Paper Folding Unit-K1		No	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:20 sheets max. L:10 sheets max.	Stack High Capacity Stacker-J1		Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 5 sheets max.			Stack Tray	Yes
		Hole Punch	YES			Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 5 sheets max.		Trim Two-Knife Booklet Trimmer-B1		YES Saddle Stitch : 5 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes				
		Crease	Yes				
Caution							

Xerox Premier 80[ID No. 897]

Basis Weight		80				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:80 sheets max. L:50 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 25 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 25 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 25 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						

Xerox Premier 90[ID No. 898]

Basis Weight		90				
Type		Uncoated				
Paper Source	Engine Paper deck	Yes		POD Deck-E1	Yes	
	Secondary POD Deck-E1	Yes		Document Insertion Unit-R1	Yes	
Automation	Inspection Unit-B1	Yes		Sensing Unit-B1	Yes	
How to Finish	1-Sided (FU)	Yes		1-Sided (FD)	Yes	
	Automatic 2-Sided	Yes				
Finisher	Perfect Binding Perfect Binder-F1	Yes 10 to 150 sheets		Fold Paper Folding Unit-K1	Yes	
	Staple Finisher-AF1/ Booklet Finisher-AF1	Staple	Yes S:60 sheets max. L:30 sheets max.	Stack High Capacity Stacker-J1	Sample Tray	Yes
		Staple (Booklet)	YES Saddle Stitch : 15 sheets max.		Stack Tray	Yes
		Hole Punch	YES		Pass through	Yes
	Trim Booklet Trimmer-G1	YES Saddle Stitch : 15 sheets max.		Trim Two-Knife Booklet Trimmer-B1	YES Saddle Stitch : 15 sheets max.	
	Multi Function Professional Puncher-C1	Hole Punch	Yes			
		Crease	No			
Caution						