

SUSTAINABILITY x imageFORCE

HIGH ENERGY PERFORMANCE, LOW ENERGY USAGE

imageFORCE multifunctional printers have best-in-class energy use, reducing carbon emissions – and operating costs.

The imageFORCE series drives sustainability forward throughout the entire product lifecycle. To help you reduce energy consumption, imageFORCE printers are market leading for energy consumption and have features that can help track environmental performance.



710 Series



C3150



C611 Series



C5100 Series



6100 Series



C7165 Series



imageFORCE devices are based on award winning technology as exemplified by the Buyers Lab (BLI) Most Energy Efficient Laser A4 Brand Award, 2023-2025.

LOWEST ENERGY USAGE

across a majority of laser A4 MFP and printer categories.

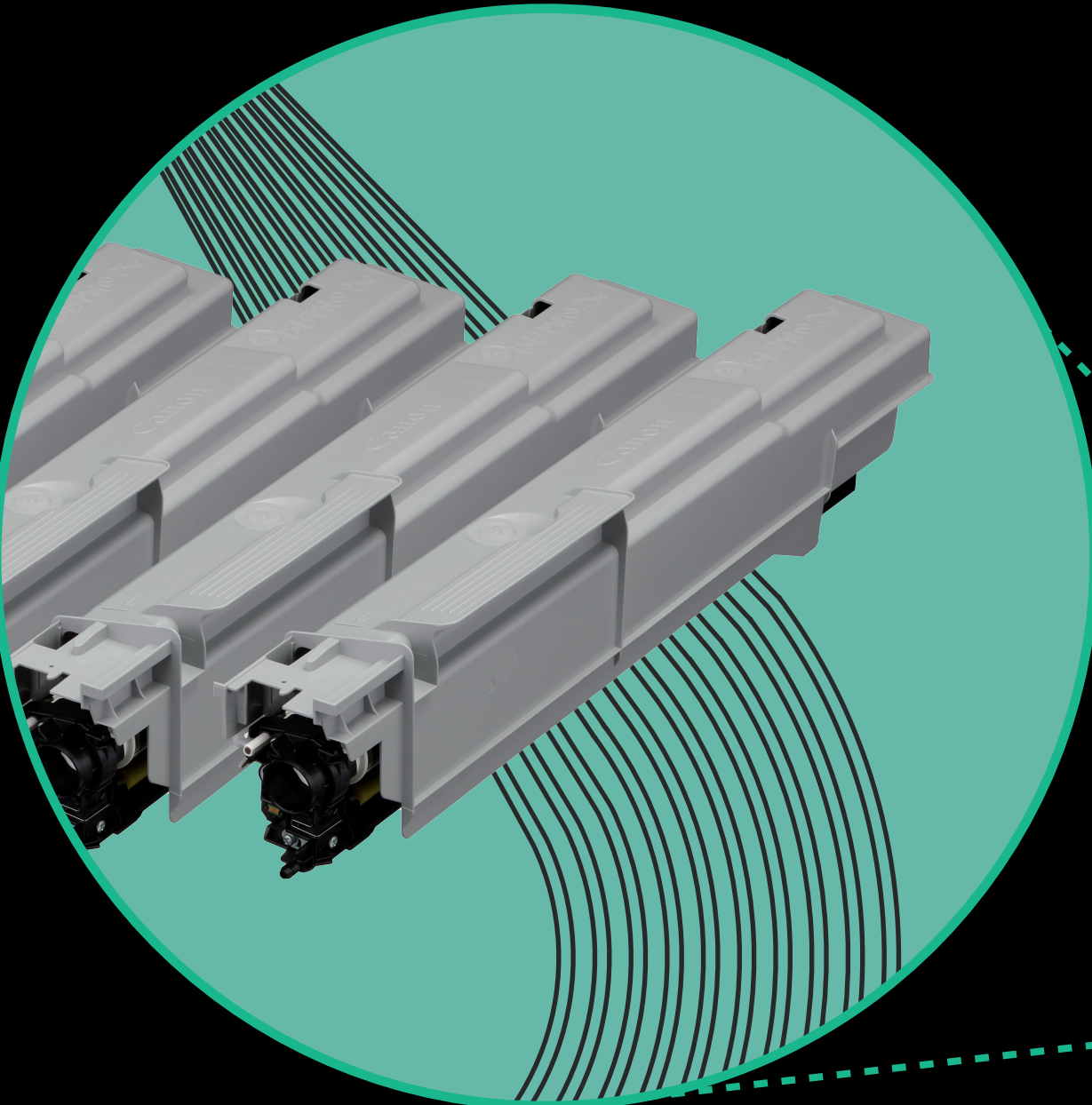


THE NEW C5100 SERIES HAS AN IMPROVED TEC

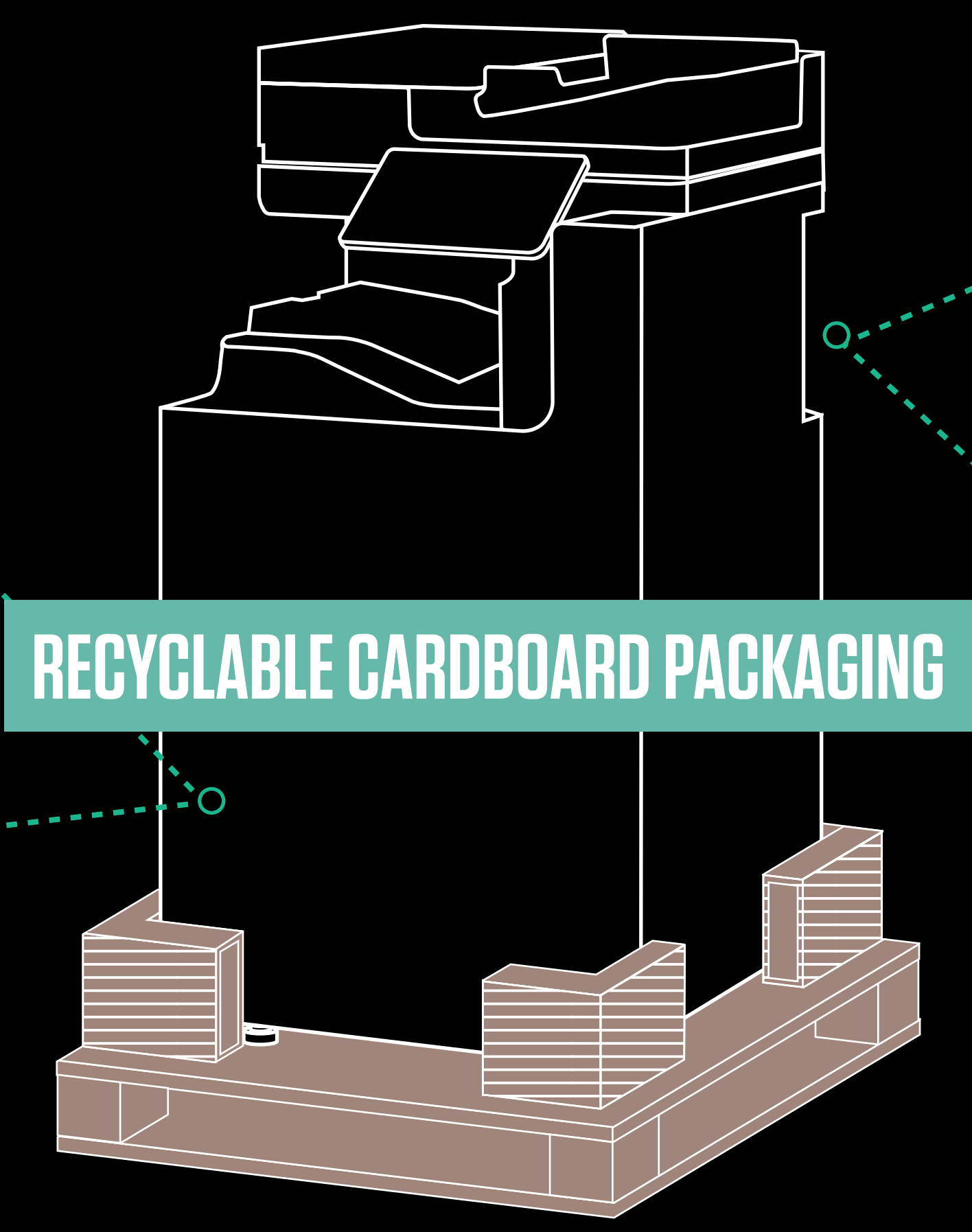
(Typical Electricity Consumption) value of 15% based on energy consumption compared to the previous model series.

REUSE, RECYCLE, REVITALISE

With imageFORCE, you can be confident that your investment minimises new resource usage:



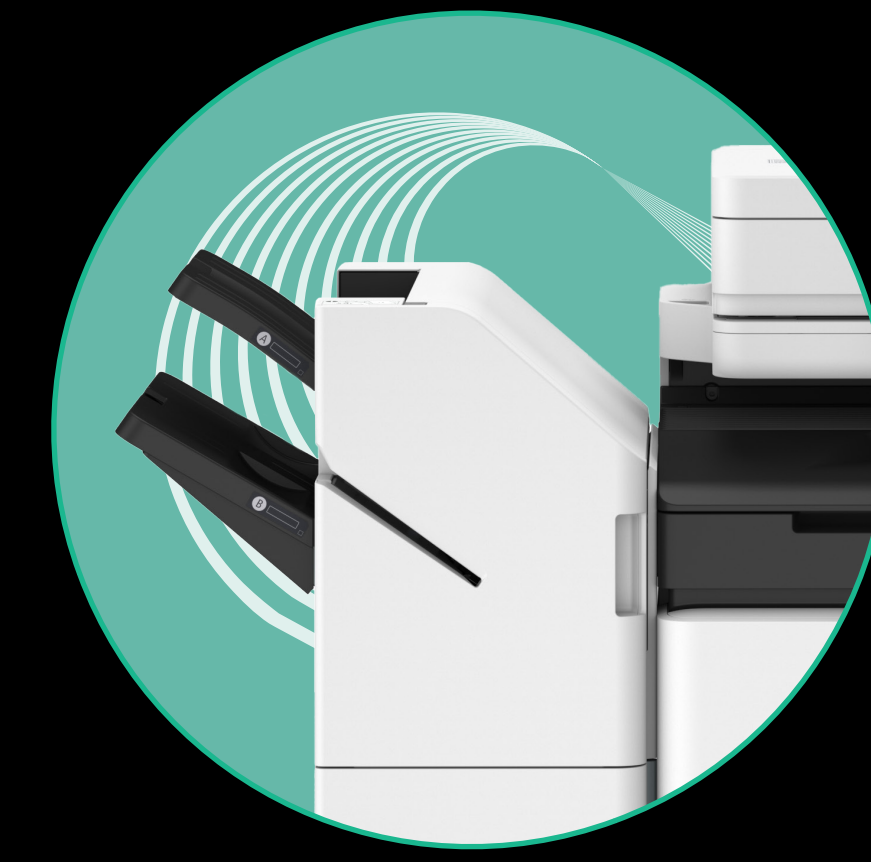
EVERY REPLACEMENT DRUM COVER MADE OF REUSED MATERIALS



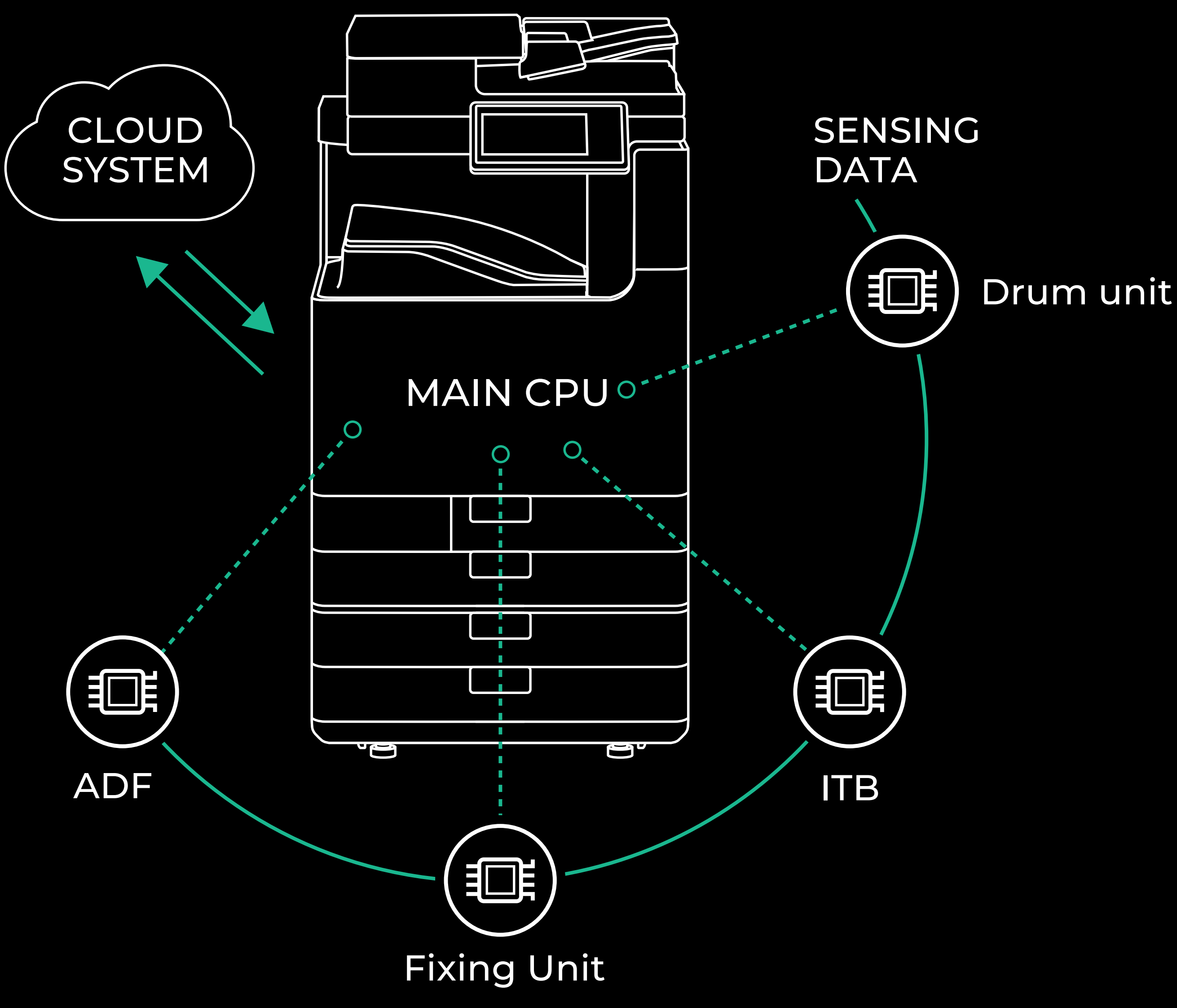
UP TO 30% RECYCLED PLASTIC CONTENT

AI-POWERED PEACE OF MIND

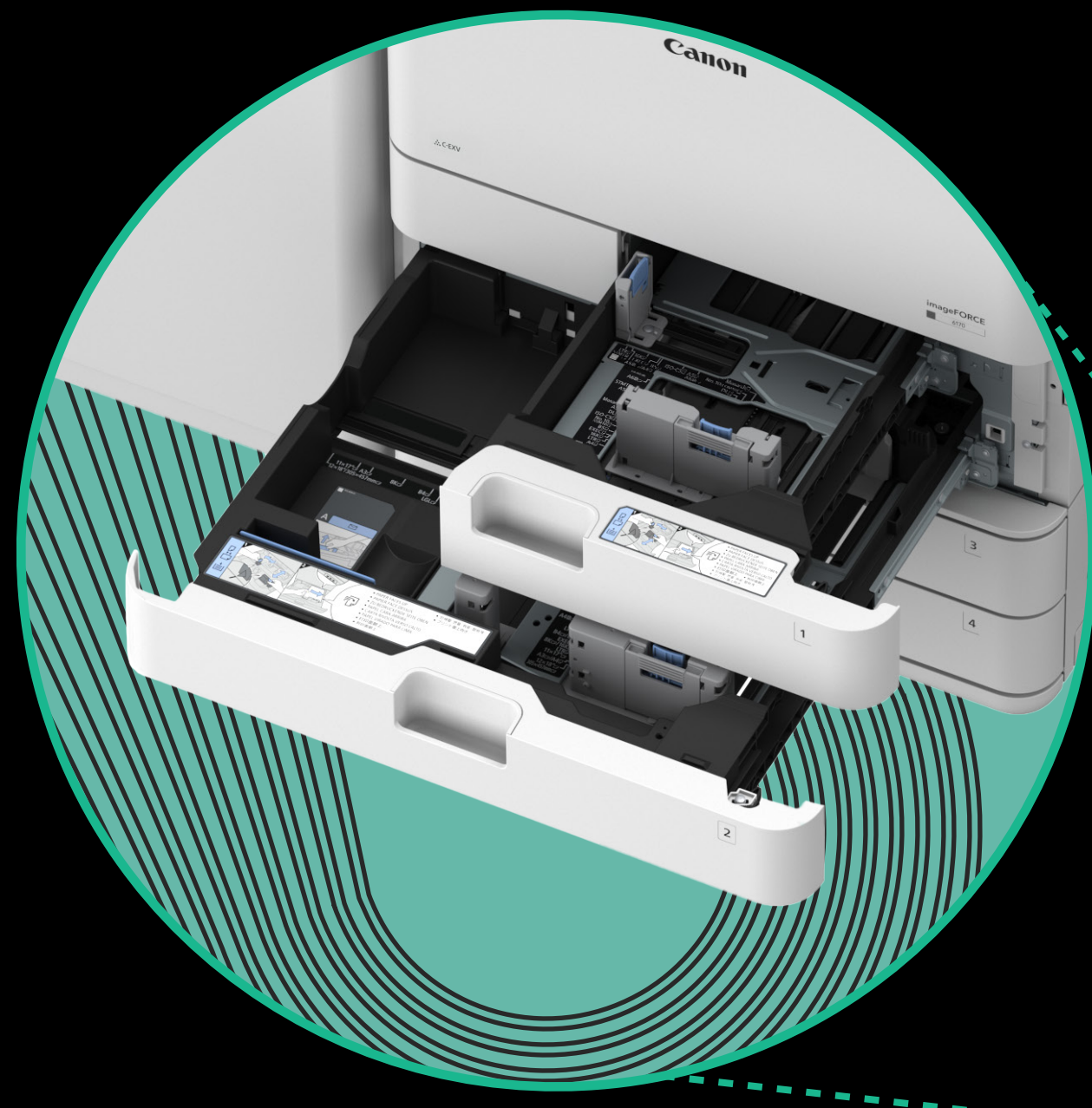
imageFORCE devices use AI trained machine learning firmware to detect failures before they happen, so you'll only replace parts when really needed. That means fewer service call outs too.



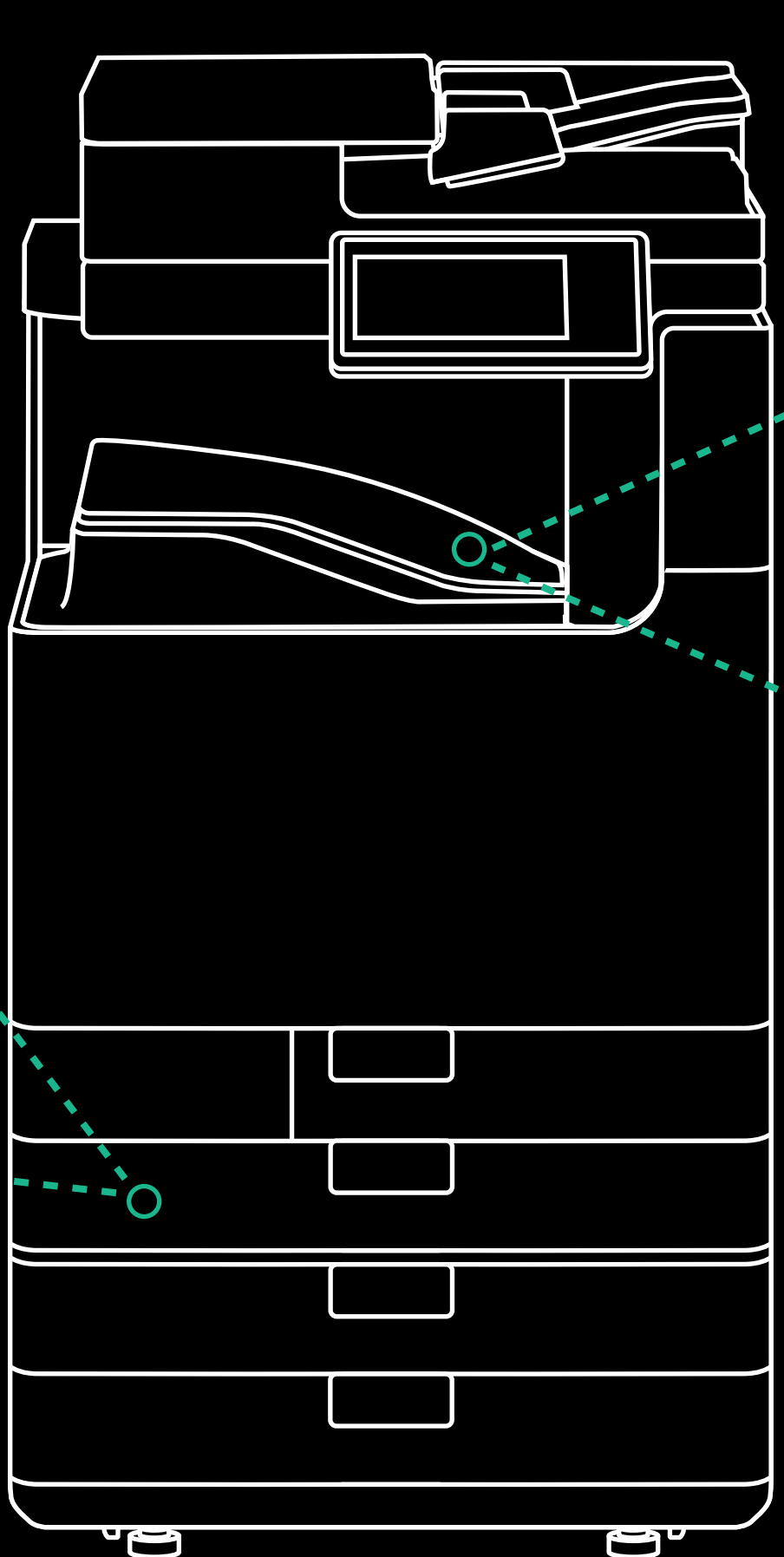
Plus, key components are built for longer lifespans, conserving materials.



SECOND LIFE, SUSTAINABLE FUTURE



WE CONSIDER EVERY DETAIL to make sure the imageFORCE and its components support greater circularity.



BUILT TO LAST with a robust design featuring a reinforced steel welded frame. Quality materials reduce the need for replacements and enable opportunities for a second life through refurbishing or remanufacture.

DISCOVER HOW CANON AND imageFORCE CAN HELP YOU MEET AND EXCEED YOUR SUSTAINABILITY GOALS:



www.canon.co.uk/sustainability/business/office-printers/

Features may vary by product. Please check product specifications for details