

Canon's EQ80 range offers high quality, remanufactured, multifunction printers (MFPs), which provide the same reliable copy, scan and print solutions as brand new models and offer great benefits to both your business and to the environment.

Completely remanufactured, our EQ80 B&W and colour devices meet the same exacting quality standards as our new models and carry the same full warranty - helping you to meet your environmental commitments and boosting your green credentials.

CANON ENVIRONMENTAL APPROACH

At Canon we are passionate about our corporate philosophy of Kyosei -'living and working together for the common good'. Our EQ80 range of remanufactured MFPs embodies this philosophy by helping us reduce the environmental impacts of our business - and yours - and by boosting the circular economy.



We reduce our environmental impacts by:

Minimising the need for new raw materials

Lowering CO₂ emissions from manufacturing process

Increasing waste recycling rates

Following the produceuse-recycle closed loop approach

Using renewable energy

Contributing to a society in harmony with nature



We help boost the circular economy by:

Designing products that reduce waste and pollution

Keeping products and materials in use to extract maximum value

Re-using and recycling of materials, parts and components throughout the whole product lifecycle

Creating environmental value and a diverse choice of office technologies to meet a variety of customer requirements



WHAT ARE THE CHALLENGES?

3-5 years

on average is the life of a MFP, before it is replaced.

Over 2.4 million

new MFPs are sold each year... for the most part replacing existing ones.

WHAT'S THE SOLUTION?

...Remanufacturing

can use these wasted resources to meet your core print, copy and scan needs - be nefitting your business, your customers and the environment.

WHAT IS REMANUFACTURING?

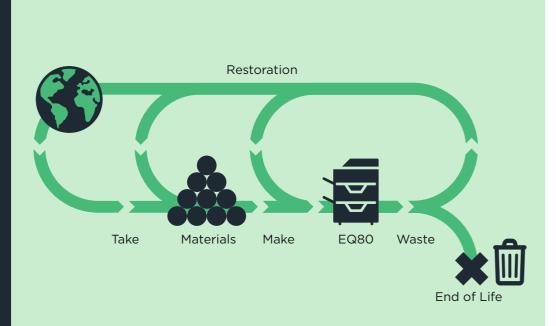
Remanufacturing is defined by the European Remanufacturing Network as:

"Remanufacturing is the process of returning a used product to at least its original performance with a warranty that is equivalent to or better than that of the newly manufactured product."

WHAT IS A CIRCULAR ECONOMY?

The circular economy is an alternative to a traditional linear economy (take, make, dispose), which aims to gradually decouple economic activity from the consumption of finite resources.

Resources are kept in use for as long as possible and maximum value is extracted from them whilst in use. Products and materials are then recovered and regenerated at the end of each service life.



HOW MUCH DO YOU CARE ABOUT THE ENVIRONMENT*?



of Europeans say that **protecting the environment** is important to them



are worried about the depletion of natural resources



are worried about the **growing amount of waste**





that corporations and industry are not doing enough to protect the environment...

...so investing in an EQ80 device can improve your green credentials

THE REMANUFACTURING PROCESS

EQ80 devices are produced by a comprehensive remanufacturing process, which is subject to exacting quality controls from start to finish.



Our best selling models are collected from throughout Europe and sent to Canon's dedicated remanufacturing facility at Giessen in Germany, where they are checked to ensure suitability for the remanufacturing programme









Once there they are stripped down to the bare frame and every part is thoroughly cleaned, checked for quality and if



The machine is then reassembled on a factory standard production line, using existing as well as new parts. Hard drives are erased and reformatted and the machine is upgraded with the latest firmware. The counters are set to zero, the machine is assigned a new serial number and given a brand new factory warranty.









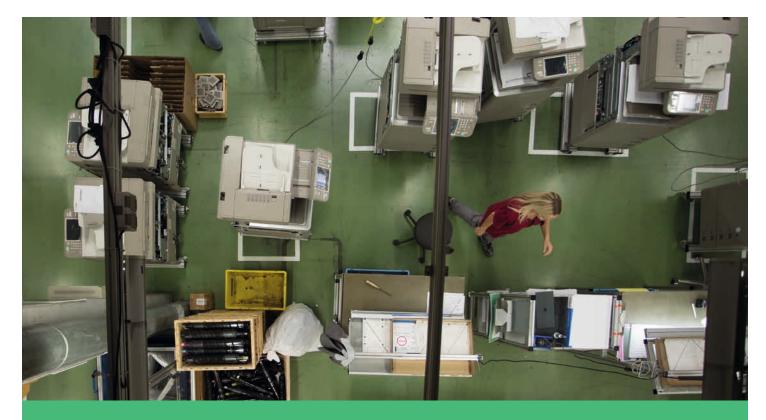
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Finally each EQ80 model is given a stringent quality control inspection before it leaves the factory — and guaranteed in pristine condition.

OUR REMANUFACTURING PROCESS DELIVERS:

B M

Reduction in the use of raw materials – and the CO₂ emissions arising from the sourcing, manufacturing and transport of these raw materials.



EQ80 – SUMMARY OF BENEFITS



Build quality, performance and durability equivalent to the original new machine

Immaculate finish

New counter

Latest firmware and quality updates

Canon's guarantee and the same productive life span as a brand new device



Supporting environmental and other business objectives

EQ80s promote the efficient use of resources and minimise carbon emissions

EQ80s enable savings from printing infrastructure through cost-efficient technology and investment

EQ80s make a valuable contribution to demonstrating your company's commitment to protecting the planet



Contact us today to discover more about how our EQ80 range can benefit the environment and your business.

Canon

Canon Europe

canon-europe.com

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