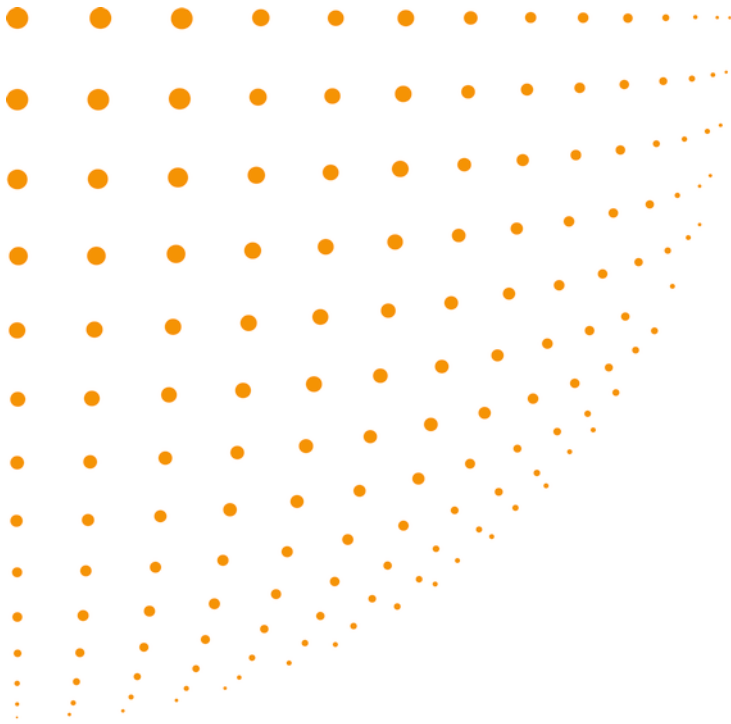


RICOH

Fast digital A3 copying



Aficio™ MP 1900

Optimise your copy workflow

With an output of 19 pages per minute, the Aficio™MP 1900 A3 digital copier will significantly improve your workflow. Highly efficient, it has a warm-up time of less than 10 seconds, while the first print is ready in less than 6.5 seconds. The operation panel is easy to use. Large buttons, clear LED colours and easy to find keys guide you smoothly through every copy job.



- Productivity: 19 pages per minute.
- Fast warm-up time: less than 10 seconds.
- Simplicity: clear and concise operation panel.
- Efficiency: electronic sorting & scan once, copy many.
- Flexibility: handles A6 to A3 paper, 52 to 162 g/m².

Simply efficient



FAST

The copier warms up quickly – in less than 10 seconds. Only 6.5 seconds later you get your first copy. And with an output of 19 pages per minute, the MP 1900 will not keep you waiting when you need your multi-page documents fast.



EFFICIENT

Improve your workflow with the optional Automatic Document Feeder, which takes up to 30 originals at a time. For special paper sizes or weights, use the convenient standard bypass tray. You will rarely need to stop and refill, thanks to the 350-sheet capacity.



STRAIGHTFORWARD

Forget user manuals and complicated procedures. Instead, use the straightforward and user-friendly operation panel. It intuitively guides you through all your copy jobs. Paper refills are simple as well: the optional accessibility handle with upper grip makes opening the tray so much easier.



SMART

The MP 1900 scans your originals once and stores them in memory. All subsequent copies are produced from there. The electronic sorter delivers your copies in practical batches that you can distribute immediately.

A3 CAPABLE

Looking for an easy solution to handle your A3 applications? With the MP 1900, copying an original directly onto A3 couldn't be easier. Feed paper originals in batches using the optional Automatic Document Feeder. Books and magazines can be scanned from the platen glass.



ENVIRONMENTALLY FRIENDLY

At Ricoh we help you lower the environmental impact of your office as well as lowering your costs. Our products have eco-friendly and money-saving features such as short warm-up times. Thus, energy is saved while costs are reduced. In addition, Ricoh products are Energy Star compliant. This means less CO2 is produced in providing the energy needed to run Ricoh devices.

COPIER

Copying process:	Laser beam scanning/marketing & electro-photographic printing Dry, dual component toner development
Copy speed:	19 copies per minute (18 cpm one to one copying)
Resolution:	600 dpi
Multiple copy:	Up to 99
Warm-up time:	Less than 10 seconds
First output speed:	Less than 6.5 seconds
Zoom:	50 - 200% (in 1% steps)
Memory:	16 MB
Paper input capacity:	Standard: 1 x 250-sheet paper tray 100-sheet bypass tray Maximum: 350 sheets
ADF capacity:	30 sheets
Paper output capacity:	Standard: 250 sheets (internal tray)
Paper size:	Paper trays: A5 - A3 Bypass tray: A6 - A3
Paper weight:	Paper trays: 60 - 90 g/m ² Bypass tray: 52 - 162 g/m ²
Magnification ratios:	4 reductions, 3 enlargements
Dimensions (W x D x H):	550 x 568 x 420 mm
Weight:	35 kg or less
Power source:	220 - 240 V, 50 - 60 Hz
Power consumption:	Less than 1.28 kW

CONSUMABLES

Black toner:	9,000 sheets ¹
--------------	---------------------------

OPTIONS

Platen cover
30-sheet Automatic Document Feeder
Accessibility handle
Large cabinet

¹ Based on 6% coverage.

Ricoh has designed this product to meet EC ENERGY STAR guidelines for energy efficiency.

For availability of models, options and software, please consult your local Ricoh supplier.

ISO9001 certified, ISO14001 certified

All brand and/or product names are trademarks of their respective owners. Specifications and external appearance are subject to change without notice. The colour of the actual product may vary from the colour shown in the brochure. The images in this brochure are not real photographs and slight differences in detail might appear.

Copyright © 2009 Ricoh Europe PLC. All rights reserved. This brochure, its contents and/or layout may not be modified and/or adapted, copied in part or in whole and/or incorporated into other works without the prior written permission of Ricoh Europe PLC.



RICOH

www.ricoh-europe.com

For more information, please
contact