

For more information on the Xerox 3030 Engineering Copier, please contact your Xerox Wide Format Representative or visit www.xerox.com/wideformat.

THE DOCUMENT COMPANY
XEROX

Xerox 3030
Engineering Copier

Support

Xerox has the world's most comprehensive range of product and people based technical document services for reproduction distribution, printing and plotting, maintenance and management to improve business productivity through large format document management.

We manage a valuable asset, technical information, to help business achieve more efficient work processes, reduce time to market and increase productivity.

Xerox has unparalleled worldwide services and support, plus the resources and depth to think globally and act locally.

Your guarantee of satisfaction

Complete confidence in the quality and reliability of its products enables Xerox to make a unique offer.

A Total Satisfaction Guarantee

If you are not fully satisfied with your Xerox equipment, Xerox will replace it

with an identical or comparable model, upon request – at no cost to you.

This guarantee is valid for 3 years on equipment covered by a Xerox full service contract.

Find out more

To learn how the compact Xerox 3030 can improve plain paper productivity within your drawing office please contact your nearest Xerox Wide Format representative.

TECHNOLOGY

- Plain Paper Xerography
- Selenium Drum Photoreceptor

DOCUMENT INPUT

- Maximum Size: 914 mm x 25 metres
914 mm x 1525 mm in multiple copy mode
- Minimum Size: Portrait A4 (210 x 297 mm)
- Material: Opaque, translucent and transparent media. Rigid sheets up to 3 mm thick. (Document carrier recommended for paste-ups and fragile originals.)

OUTPUT MEDIA

- Bond Paper: 75 gsm plain paper
- Tracing Paper: 90 / 95 gsm
- Polyester Film: 100 micron
- Maximum Size: 914 mm x 25 metres
914 mm x 1525 mm in multiple copy mode
- Minimum Size: 254 mm x 420 mm width

MEDIA FEED

- Single Roll Feed Maximum capacity:*
- Plain Paper: 420-914 mm x 175 metres
 - Tracing Paper: 420-914 mm x 170 metres
 - Polyester Film: 420-914 mm x 100 metres
 - Manual Cut Sheet By-pass: A3-A0

MULTIPLE CHOICES

- 1-15

MAGNIFICATION RATIO

- 1:1 to an accuracy of + 0.5%

SPEED

- 4.1 metres / minute
- 3 x A0 / minute

USER INTERFACE

- Dual Language Message Display

AUDITRON

- Capacity: 250 Numbered Accounts
- Programmable Restricted Access

ADDITIONAL FEATURES

- Syncro Cut
- Programmable Cut Length
- Lead / Trail Edge Margin Adjustment
- Partial Copy
- Sets Mode
- Copy Contrast Adjustment
- Special Features Recall
- Mimic Display with Fault Reporting
- Customised Programming

ELECTRICAL REQUIREMENTS

- 220 / 240V AC
- Single Phase 50 Hz + 0.5 Hz
- 16 Amps

POWER USAGE

- Consumption (240V):*
- Rest: 127 watts
 - Power Saver: 264 watts
 - Ready to Copy: 950 watts
 - Running: 2270 watts

WARM-UP

- Power Saver Mode: Less than 1 minute
- Cold: Less than 3 minutes

RECOMMENDED ENVIRONMENT

- Minimum: 15°C at 15% relative humidity
- Maximum: 31°C at 80% relative humidity

SAFETY APPROVALS

- IEC 950
- EN 60950

RECOMMENDED OPERATING SPACE REQUIREMENT

- 1.3 m x 2.7 m

DIMENSIONS

- Width: 1448 mm
- Depth: 692 mm
- Height: 1092 mm
- Weight: 225 kg

AUDIBLE NOISE

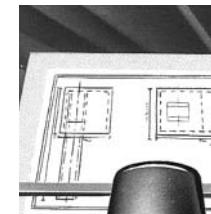
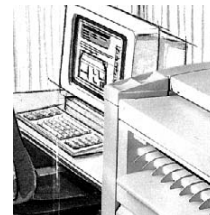
- 67 db(A) Max. continuous operating
- 72 db(A) Max. impulse
- 52 db(A) Standby



Improves flow of information



Cost effective



Quality documents



Xerox 3030
Engineering Copier



Satisfaction guarantee

Your nearest Xerox Wide Format representative is:



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