Epson WorkForce DS-30000 Sheet-fed scanner 600 x 600 DPI A3 Black, White

Brand : Epson **Product family:** WorkForce **Product code:** B11B256401BY

Product name : DS-30000

- Space saving: Compact design without compromise on engineering quality
- Fast performance: Up to 70ppm/140ipm scanning at 200 or 300dpi colour
- Flexible scanning: Scan passports and bound media up to 6mm in thickness
- Control and security: Advanced paper handing with paper-protection sensors
- High capacity: Heavy duty 120-sheet document feeder (ADF)

70ppm, 140ipm, 600 DPI, USB 3.0, AC 100 V - 240 V

Epson WorkForce DS-30000. Maximum scan size: 304.8 x 5588 mm, Optical scanning resolution: 600 x 600 DPI, Input colour depth: 10 bit. Scanner type: Sheet-fed scanner, Product colour: Black, White, Display: LCD. Sensor type: CIS, Daily duty cycle (max): 30000 pages, Scanning noise level: 64 dB. Auto document feeder (ADF) input capacity: 120 sheets. Maximum ISO A-series paper size: A3

Scanning	
Maximum scan size *	304.8 x 5588 mm
Optical scanning resolution *	600 x 600 DPI
Colour scanning	✓
Duplex scanning *	✓
Input colour depth	10 bit
Output colour depth	8 bit
ADF scan speed (b/w, A4)	70 ppm

Design	
Scanner type *	Sheet-fed scanner
Product colour *	Black, White
Display	LCD
Display diagonal	6.86 cm (2.7")
Built-in display *	✓

Performance	
Sensor type *	CIS
Daily duty cycle (max) *	30000 pages
Scanning noise level	64 dB
Sound pressure level (max)	51 dB

Input capacity	
Auto document feeder (ADF) input capacity	120 sheets

Paper handling	
Maximum ISO A-series paper size *	A3

Ports & interfaces	
USB port *	✓
USB version	3.2 Gen 1 (3.1 Gen 1)
Standard interfaces	USB 3.2 Gen 1 (3.1 Gen 1)

Power	
Power supply type *	AC
Power consumption (typical)	17 W
Power consumption (standby)	9 W
Power consumption (off)	0.1 W
Sleep mode	✓
Input voltage	100 - 240 V

Operational conditions	
Operating relative humidity (H-H)	15 - 80%
Storage relative humidity (H-H)	15 - 85%

Weight & dimensions	
Width	371 mm
Depth	208 mm
Height	219 mm
Weight	5.8 kg

Technical details	
Harmonized System (HS) code	84716070

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