## Epson WorkForce DS-32000 Sheet-fed scanner 600 x 600 DPI A3 Black, White

Brand : Epson

Product code: B11B255401BY

Product name : WorkForce DS-32000

- High-volume scanning: 90ppm/180ipm & 40,000 daily duty cycles

- Adjustable chassis design: Normal, Horizontal and Compact options to suit your space

- Media versatility: Scan passports and bound media up to 6mm in thickness

- Control and security: Advanced paper handing with paper-protection sensors

- A4 and A3 flatbed options: Scan books and bound media with optional flatbed scanners

90ppm, 180ipm, 40000 daily duty cycles, 300 dpi, AC 100 V - 240 V, 5.8 kg

Epson WorkForce DS-32000. Optical scanning resolution: 600 x 600 DPI, Input colour depth: 10 bit, Output colour depth: 8 bit. Scanner type: Sheet-fed scanner, Product colour: Black, White, Display: LCD. Sensor type: CIS, Daily duty cycle (max): 40000 pages. Auto document feeder (ADF) input capacity: 120 sheets. Maximum ISO A-series paper size: A3



Scanning		Ports & interfaces	
Colour scanning / Duplex scanning * Input colour depth 10 bit Output colour depth 8 bit ADF scan speed (b/w, A4) 90 ppr Design Scanner type * Sheet- Product colour * Black, Display LCD	<ul> <li>10 bit</li> <li>8 bit</li> <li>90 ppm</li> <li>Sheet-fed scanner</li> <li>Black, White</li> </ul>	USB version Standard interfaces	3.2 Gen 1 (3.1 Gen 1) USB 3.2 Gen 1 (3.1 Gen 1)
		Power	
		Power supply type * Power consumption (typical) Power consumption (standby) Power consumption (off) Sleep mode Input voltage	AC 20 W 11 W 0.1 W ✓ 100 - 240 V
		Display diagonal Built-in display *	Operating relative humidity (H-H) Storage relative humidity (H-H)
Performance			Weight & dimensions
Sensor type * Daily duty cycle (max) *	CIS 40000 pages	Width Depth	371 mm 208 mm
Input capacity		Height	219 mm
Auto document feeder (ADF) input capacity	120 sheets	Weight	5.8 kg
Paper handling		Packaging content	
Maximum ISO A-series paper size *	A3	Manual AC adapter included	1
Ports & interfaces		Technical details	
USB port *	1	Harmonized System (HS) code	84716070

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