

WideTEK WT25-200



Optical System

Maximum Document Size:	635 x 420 mm / 25 x 17.7 inches
Optical Resolution:	1200 x 600 dpi
Sensor Type:	2x Tri-Color CCD, encapsulated and dust-proof
	12 bit gray scale (internal resolution)
	36 bit color (internal resolution)
Sensor Resolution:	45,600 pixels (2x 22,800)
Scan Modes:	1bit Black/White
	8bit Gray scale,
	24 bit Color, 8bit indexed

Illumination System

Light Source:	Two lamps with white LEDs
Warm-up Time:	None. Maximum brightness immediately after switch-on.
Temperature Dependency	None
UV / IR Emission:	None
Lamp Life Time:	50,000 hours scanning time

Electrical Specifications

This device is Energy Star compliant.



Voltage	100–240V AC
Frequency	50/60 Hz

Power Consumption

Stand-by	0.1 W
Start Procedure	90 W
Ready to scan, lamps off	70 W
Scanning	105 W

Mechanical Dimensions

Scanner outer dimensions	160 x 1026 x 782 mm (H x W x D) 6.3 x 40.3 x 30.8 inches
Weight of Scanner	41 kg
Weight of Transport Box	35 kg
Dimension of Transport Box:	400 x 1200 x 960 mm (H x W x D) 15.75 x 47.25 x 37.8 inches
Total shipping weight	76 kg

Documents Specification

Document Size:	635 x 450 mm 25 x 17.7 inches
Document Weight:	Any. From thin silk paper to cardboard.

Ambient Conditions

Operating Temperature	+5 to +40 °C
Storage Temperature	0 to +60 °C
Relative Humidity	20 to 80% (non-condensing)
Noise Level	48 - 53 dB(A) (Operating) 33 dB(A) (Stand-by)

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