Canon

Canon imageFORMULA DR-G2090 Sheet-fed scanner 600 x 600 DPI A3 Black, White

Brand : Canon

Product family: imageFORMULA

Product code: 3151C003

Product name : DR-G2090

A3, CIS, 600 dpi, RGB LED, 300 sheets, USB 3.1

Canon imageFORMULA DR-G2090 Sheet-fed scanner 600 x 600 DPI A3 Black, White:

Ultra-fast model takes A3 production scanning to the next level

Optimised for customers who demand exceptional high-speed productivity, superior image quality and dependable feeding performance, this A3 scanner is robust, simple to use and performs quietly

Productivity
Ultra-efficient scanner outputs up to 180 images per minute

Image quality
Advanced image-processing tools deliver consistently crisp, clear, high-quality images

Reliability
Robust, durable paper-feed and transport rollers – delivers up to 30,000 scans per day

Scanning

Maximum scan size *	305 x 432 mm
Optical scanning resolution *	600 x 600 DPI
Colour scanning	✔
Duplex scanning *	✔
Output colour depth	24 bit
Duplex ADF scan speed (b/w, A4)	200 ipm
Duplex ADF scan speed (colour, A4)	200 ipm

Design

Scanner type *	Sheet-fed scanner
Product colour *	Black, White
Built-in display *	✔

Performance

Sensor type *	CIS
Light source	RGB LED
Daily duty cycle (max) *	30000 pages
Scanner error detection	✔
Scanning noise level	54 dB

Input capacity

Standard input capacity	300 sheets

Paper handling

Long-paper mode	✔

Paper handling

Maximum ISO A-series paper size *	A3
Auto Document Feeder (ADF) media weight	20 - 209 g/m²

Ports & interfaces

USB port *	✔
USB version	3.2 Gen 2 (3.1 Gen 2)
Standard interfaces	USB 3.2 Gen 1 (3.1 Gen 1)

Power

Power supply type *	AC
Power consumption (typical)	66.5 W
Power consumption (standby)	3.5 W
AC input frequency	50 - 60 Hz
Input voltage	220 - 240 V

Weight & dimensions

Width	480 mm
Depth	569 mm
Height	315 mm
Weight	25 kg

Operational conditions

Operating temperature (T-T)	10 - 35 °C
Operating relative humidity (H-H)	20 - 80%
Operating temperature (T-T)	50 - 95 °F

Logistics data

Harmonized System (HS) code	84716070

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