## Canon imageFORMULA DR-M1060 Sheet-fed scanner 600 x 600 DPI A3 White

Brand : Canon

Product family: imageFORMULA

Product code: 9392B003



Product name : DR-M1060

A3, CMOS CIS 1, RGB LED, 600 x 600 dpi, 6.1kg

Canon imageFORMULA DR-M1060. Maximum scan size: 300 x 432 mm, Optical scanning resolution: 600 x 600 DPI, Input colour depth: 24 bit. Scanner type: Sheet-fed scanner, Product colour: White. Sensor type: CMOS CIS, Daily duty cycle (max): 7500 pages, Light source: RGB LED. Maximum ISO A-series paper size: A3. Standard interfaces: USB 2.0

| Scanning   |   | Ports & interfaces  |  |
|--|---|---|--|
| Optical scanning resolution *Colour scanningDuplex scanning *Input colour depthGreyscale levelsADF scan speed (b/w, A3)ADF scan speed (colour, A3) | 300 x 432 mm<br>600 x 600 DPI<br>✓<br>✓<br>24 bit<br>256<br>60 ppm<br>60 ppm<br>Grayscale | USB port *<br>USB version<br>Standard interfaces  | ✓<br>2.0<br>USB 2.0                              |
|  |   | Power<br>Power supply type *<br>Power consumption (typical)<br>Power consumption (off)<br>AC input frequency<br>Input voltage | AC<br>32.5 W<br>0.5 W<br>50 - 60 Hz<br>100-240 V |
| Design   |   | System requirements   | 100-240 V  |
| Scanner type *<br>Product colour *<br>Built-in display *   | Sheet-fed scanner<br>White  | Windows operating systems<br>supported  | ✓  |
| 1.2  | ^   | Operational conditions  |  |
| Performance<br>Sensor type *<br>Light source<br>Daily duty cycle (max) *   | CMOS CIS<br>RGB LED<br>7500 pages   | Operating temperature (T-T)<br>Operating relative humidity (H-H)  | 10 - 32.5 ℃<br>20 - 85%                          |
|  |   | Weight & dimensions   |  |
| Scan drivers   | ISIS, TWAIN   | Weight  | 6.1 kg   |
| Paper handling   |   | Other features  |  |
| Maximum ISO A-series paper size *  | A3  | Dimensions (WxDxH)  | 424 x 246 x 120 mm                               |
|  |   | Technical details   |  |
|  |   | Sustainability certificates   | RoHS, ENERGY STAR                                |
|  |   | Logistics data  |  |
|  |   | Harmonized System (HS) code   | 84716070   |



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