



OPTIMUM P1900NW Single Function Laser Printer



Specifications

First Page Out Time	Less than 8.5 seconds
Paper Input Tray	160 pages
Duplex Printing	Manual duplex printing
Media Types	Thick paper (80-105 g/m ²), Thin paper (60-70 g/m ²)
Media Weight	70-105 g/m
Random Toner Volume	2,000 pages
Monthly Printload	8,000 pages
Processor Speed	Dual core 1.2 G
Memory	64 MB
Operating System Compatible	Linux, Windows XP, Win7/Win8/Win8.1/Win10/Win11 (x86/x64)
Normal Working Environment	Temperature: +5°C to +35°C Relative Humidity: 20% to 80% (without condenssation) Barometric Pressure: 86 kPa to 106 kPa
Interface	High speed USB 2.0/Network/Wifi
Dimension (WxDxH)	370 mm x 242 mm x 209 mm
Weight	5.1 kg
Power	AC 200V to 240V, 50/60 Hz

Product Description

An innovative printer goes beyond traditional printing capabilities by providing new features, cutting-edge technology, and creative solutions to fulfill consumers' ever-changing needs. The OPTIMUM Laser P1900NW offers dependable performance, a variety of uses, and is reasonably priced. It is best suited for home offices, printing assignments, businesses that provide services and goods to consumers, and the retail sector.

Durable and Compact

A small and durable printer is a great asset in both home and professional settings. Such a printer is intended to save space, be portable, and sustain regular usage without sacrificing printing quality.