Benchmk

Monochrome Laserjet Printer

High-speed · Efficient · Safe and Reliable

SafeGP2035

- A4 Mono high-speed printer, printing speed 35 pages/min

- Automatic duplex printing, printing speed 32 sides/min

- Supports USB and wired network connections

- Two parts cartridge, low cost for consumbles

safeGP2035

Benchmk

A4 Mono High-speed Laser Printer | 35PPM | Auto Duplex Print

Mono Laserjet Printer SafeGP2035

Main specification parameters

Printing Spec

Printer Type	Mono Laserjet Printer
Print Speed (A4)	35 ppm
Print Speed (A5)	60 ppm
Auto Duplex Print Speed (A4)	32 ipm
Auto Duplex Print Efficiency	91%
Print Resolution	600x600dpi/1200×1200dpi
First Print Out Time	<4.5s
Monthly Print Volume	50,000 Sheets
Input Tray Capacity	260 Sheets
Multipurpose Input Tray	Support
Output Tray Capacity	150 Sheets
Printer Language	GDI

Media

Paper Size Range	Width 90-216mm, Length 148-356mm
Paper Weight	Main Tray: 60-128g/ ㎡
	Multipurpose Tray: 60-162g/ ㎡
	Auto Duplex: 70-90g/ ㎡
Paper Size	A4, A5, A6, B5-ISO, B5-JIS, B6-JIS, Executive, Letter, 16K, HLT, Legal
Auto Duplex Print Paper Size	A4, A5, B5-ISO, B5-JIS, Letter, 16K
Paper Type	Light Paper，Normal Paper，Heavy Paper，Card Paper，Film Paper，Envelope Paper，Label Paper，Recycled Paper

Connection

USB	USB 2.0
Ethernet	IEEE 802.3 10/100/1000Base-Tx
Wi-Fi	/

Main Spec

Product Size	389mmx341mmx215mm（WxDxH)
Product Weight	8.3 Kg
Control Panel	Touch Button
Memory	256MB
Processor	LOONGSON 2P0500, 800MHz
Input Voltage	220-240V, 50-60Hz
Power Consumption	550W（Print Average), 2W（Sleep）

Consumables

Cartridge Type	Two Parts Cartridge
Drum Unit Lifetime	UNI LD150(15000 Sheets)
Starter Cartridge	UNI LT30K(3000 Sheets)
Standard Cartridge	UNI LT30K(3000 Sheets)/ UNI LT60K(6000 Sheets)

Operating System

Windows	XP/Win7/Win8/Win8.1/Win10/Win11(32/64-bit）
Other OS	Harmony/UnionTech/Kylin OS/Loongnix OS/Deepin
Linux	Ubuntu/Debian/Astra Linux/Redhat/Centos

Environment

Operating Temperature Range	15°C -32°C
Operating Relative Humidity Range	20%-80%RH

Others

Warranty	1 Year

sefeGprint—the print management expert (Standard Print Management Software)

aims to help clients solve issues caused by uncontrolled printing—such as paper waste, document security risks, and complex device management—through low-cost and lightweight deployment. It assists enterprise users in reducing costs, improving efficiency, and achieving high-quality development.

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