KYOCERA

Versatile printing solutions that grow with your needs

FS-6020

- **20ppm A4/11ppm A3**
- **First print time less than 10 seconds**
- **200MHz Processor**
- **16Mb RAM**
- **USB, Parallel Standard Interface**
- **3 Year On Site Warranty**

RETURN TO BASE
3 YEAR WARRANTY

▶ The FS-6020 is the most compact A3 Workgroup Laser Printer on the market. It is designed using ECOSYS technology offering extremely durable components. Due to the fact that the toner is the only consumable required, the FS-6020 operates with one of the lowest cost per page in its class.

The FS-6020 is extremely versatile. When fully configured the FS-6020 offers up to 6 paper sources with maximum paper capacity of up to 1,350 sheets. This gives access to high capacity input or simultaneous use of up to 6 different media types.

All paper trays and optional duplex unit supports many standard sizes and user defined custom formats. Other optional accessories such as compact flash cards and microdrive, allow the FS-6020 to meet further printing requirements.

Model shown with additional paper trays

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FS-6020 Workgroup Laser Printer Specifications

General

Technology:

Kyocera ECOSYS Laser Printer

Type:

Desktop

Engine speed:

Up to 20ppm A4/11ppm A3

First Print Time:

10 Seconds or less

Resolution:

600 x 600 dpi

Fast 1200 (1800 x 600 dpi)

Warm-up time:

30 seconds or less from power on

Duty cycle:

Max. 65,000 pages per month

Power consumption:

Printing: 422W

Stand-by: 126W

Sleeping: 9.4W

Noise:

Printing: 49 dB

Stand-by: 33 dB

Power source:

AC 220-240 V, 50/60 Hz

Dimensions (W x D x H):

467 x 410 x 310 mm

Weight:

Approx. 18kg

Controller

CPU:

PowerPC 405/200 MHz

Memory:

Standard 16Mb Max, 144Mb, 1 additional DIMM slot (16,32,64,128Mb)

Emulations:

PCL6 incl. PJL, KPDL3 (PostScript 3 compatible) with Automatic Emulation Switching (AES), Line Printer, IBM Proprinter X24E, Epson LQ-850, Diablo 630, KC-GL (HP7550A)

Controller language:

PRESCRIBE IIe

Fonts:

80 outline fonts (PCL6: PCL5e/PCL-XL), 136 outline fonts (KPDL3), 1 Bitmap font, 45 types of one dimensional barcodes, plus 1 type of two-dimensional barcode (PDF-417). Downloadable fonts; Kyocera, PCL & TrueType format, Type 1 font format.

Interface

Standard Interface

High speed bi-directional parallel (IEEE 1284) Full Speed USB 2.0, KUIO-LV slot for optional RS-232C serial interface or network interface card.

Consumables

Toner-Kit TK-400

Microfine toner for 10,000 pages with 5% A4 coverage (ISO 10561 B)

Warranty

3 Years on site warranty as standard. Kyocera also guarantees the drum and developer for 3 years or 200,000 pages (whichever occurs sooner), provided the printer is used and cleaned in accordance with the service instructions.

Options

Optional Memory

Printer memory

1 slot, (16,32,64,128Mb DIMM)

CompactFlash card

1 slot, (32, 48, 64Mb) for forms, fonts, logos, macro storage.

Hard disk (Microdrive)

1 socket, (340Mb, 1Gb) for storage of data, forms, fonts, etc. + eMPS functionality including, Quick Copy, Proof and Hold, Pricate Print, Job Storage, plus Virtual Maibox, Barcode Printing, and Job Management Utility.

Optional paper handling

PF-400 Paper feeder (max. 4 per printer)

250-sheet, 60-105g/m2, A5-A3, B4-B5, Custom (148 x 210mm-297x 432 mm)

DF-400 Duplex unit

Automatic, stackless duplex unit (60-105g/m2)

Optional interface

IB-21E Network card

10Base-T/100Base-TX

IB-11 Serial Interface

RS-232C Serial Interface (up to 115.2kbps)

Paper Handling

Paper capacity

250-sheet universal cassette, 60-105 g/m, A5-A3, B4-B5, Custom 100-sheet multipurpose tray, 60-200 g/m, A5-A3, B4-B5, Custom (70 x 148 mm- 297 x 450mm). Up to 6 paper souces, with 4 additional PF-400.

Output Capacity

250-sheet face down

ECOSYS

Total Cost Of Ownership

Running costs are the greatest expense you will face over the life of a printer i.e cost of toner, maintenance kits, and other consumables items that the machine requires for everyday operation. Conventional cartridges contain toner plus the print drum and developer unit. When the toner runs out, the whole unit has to be replaced, even though the drum and developer might be capable of printing many more pages.

Kyocera's unique ECOSYS technology means the cartridge components, drum, developer and toner are separated. Each component is replaced only when required, i.e no more expensive and ecologically unsound printer cartridges to dispose of!. This is why Kyocera printers consistently out perform other printer brands in delivering the Lowest Total Cost of Ownership for our products.

Saving Money and the Environment

It can be rare in life that making a choice for the environment can actually save you money in your hip pocket. But that is exactly what happens every time you have to change the toner, they insist that you replace the drum and developer. This doesn't just have a negative impact on the environment, it has also cost you money. Kyocera ECOSYS laser printer utilise low maintenance, long life drum and developer technology. And it's our technology and environmental conscience that have earnt us a world-wide reputation as being leaders in caring for the environment. So help us save you money and the environment for future generations by choosing Kyocera for all your printing requirements.

Kyocera is the Official Supporter of Business Clean Up Day

A SMART ENVIRONMENTAL CHOICE

Protection of the environment is integral to Kyocera's day-to-day operations. Research over the last few decades has been focused, not only developing the most advanced document management devices, but also doing so in harmony with the environment.

Disclaimer