

# HP LaserJet 2200 DTN



## HP LaserJet 2200 DTN

Non-new

### Technical data

#### In general

Printer type Working group printer - laser - plain

Width 40.5 cm

Depth 43.5 cm

Height 39.5 cm

Weight 18.7 kg

Localisation East Europe

Compatibility PC, Mac, Unix

#### Printer

Pressure speed up to 18 pages / min. - s/w - A4 (210 x 297 mm)

Up to 19 pages / min. - s/w - ANSI A (character) (216 x 279 mm)

Up to 5.5 pages / min. - p. / W-Duplex

Connection technology Wirelessly, cables

Interface In parallel, USB, Infrared, Ethernet 10/100Base-TX

Max resolution (S/W) 1200 dpi x in 1200 dpi

Duplex-pressure issue Duplex

PostScript support standard

Druckersprache PCL 5E, PostScript 2, PCL 6

Contained fonts 46 x PCL 6

35 x PostScript

#### Processor

Processor 133 MHz

#### RAM

Installed RAM (max.) 16 mb / 72 mb (Max)

Technology / form factor SDRAM - DIMM 100-PIN

#### Media use

Media move type Just

Media type Envelopes, Transparent foils, Etiquettes, Normal paper, Maps, Recycling paper

Max media size (conformistly) 216 mm (Legally) x 356 mm (Legally)

Media dimensions ANSI A (character) (216 x 279 mm), Legally (216 x 356 mm), Executive (184 x 267 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), B5 (176 x 250 mm), folio (216 x 330 mm), JIS B5 (182 x 257 mm)

Whole media capacity 850 sheets

Media supplies 1 x automatic document move - 250 sheets - Legally (216 x 356 mm)

1 x automatic document move - 100 sheets - Legally (216 x 356 mm)

1 x automatic document move - 500 sheets - Legally (216 x 356 mm)

#### Capacity

Monthly capacity 40000 sides

Number of provided cartridges / pressure heads 1

#### Network

Network pressure server - plug-in module

Connection technology cabled

Data link Protocol Ethernet, Almost Ethernet

Remoteverwaltungsprotokoll SNMP

**Enlargement / connectivity**

Enlargement slots whole (freely) 2 (2) x memory - DIMM 100-PIN

1 (0) x EIO

Connections 1 x USB - type USB B pole

1 x in parallel - IEEE 1284 (EPP/ECP) - Centronics 36-pole

1 x network - Ethernet 10Base-T / 100Base-TX - RJ-45

1 x Infrared - IrDA

**Miscellaneous**

Contained consumption materials 1 x toner cassette (black) - up to 5000 sides

**Electricity supply**

Electricity supply device electricity supply - integrates

Necessary mains voltage change stream 230 V  $\pm$  10%

Necessary frequency 50/60 hertz

Achievement admission in the company 360 watts

Power consumption Standby/rest state 14 watts

**Software / system standards**

Software including drivers & Utilities

Necessary operating system IBM OS/2, Microsoft Windows 3.x / 95/98, Apple MacOS 7.5.5 or later, SunSoft

Solaris, HP-UX, Microsoft Windows 2000 / NT4.0, Microsoft Windows millennium edition, Microsoft Windows XP

**Surroundings terms**

Min operating temperature 15 °C

Max operating temperatur 32.5 °C

Allowed air humidity in the company 10 - 80%

Noise level recorder 58 dBA



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