SOUNDPROOFING COVER

Soundproofing cover for matrix printers

Characteristics:

• The enclosure body consists of a single thermoplastic unit so that the rear and sides form part of the same structure;

• Panels made from 10 mm thick composite material, dyed in the mass;

• Base made from 19 mm thick composite material and 3 mm thick foam;

• Acoustic foam 25 mm thick on the cover walls to reduce noise from the printer by up to 50 %;

• Foam and walls of fire rating M1 CSTB-ULV 94 USA, they are self-extinguishing and comply with NE-CEE electricity standards.

Side:

• Fan with grille and filter to extract hot air;

• The computer hardware is powered up when the enclosure (fan) is switched on via a switch on the front.

Rear and base:

• Opening for paper feed and exit: in the rear and in the base;

• Socket for cover power supply at the rear;

• Plugs for unused openings.

Front panel: Handling:

• Access to printer controls from the front;

• 6 mm thick transparent PMMA thermoformed cover mounted on polyamide hinges, opening assisted by gas springs;

• Cover closes against seals.

Advantages:
• Physical and secure protection
• Optimum noise reduction
• Suitable for all types of matrix printer

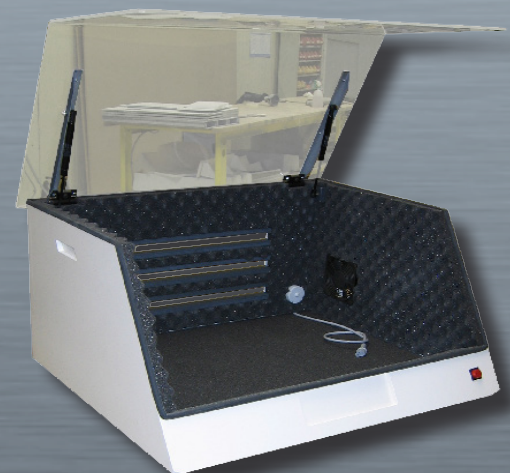> Please contact us to find out which of our soundproofing covers are suitable for your printer

SOUNDPROOFING COVER with SC 1 STAND option

SOUNDPROOFING COVER DIMENSIONS in mm:

Reference	Overall outer dim. in mm	Useful inner dim. in mm
AP 500	W 620 x D 550 x H 300	W 540 x D 445 x H 280
AP 1200	W 800 x D 600 x H 300	W 720 x D 500 x H 280
AP 1500	W 750 x D 680 x H 400	W 670 x D 580 x H 380
AP 2000	W 800 x D 700 x H 400	W 720 x D 600 x H 380
AP 6774/1	W 850 x D 650 x H 480	W 770 x D 560 x H 460
AP 6774/2	W 850 x D 750 x H 480	W 770 x D 660 x H 460

SC 1 STAND option

• Stand for soundproofing cover, RAL 7035 grey painted steel.

SOUNDPROOFING COVER open with view of the paper outlets at the rear

REALISATIONS