



Designer Manufacturer

AGRO PM

Food-safe protective cabinet - Small Model

Designed to house a complete computer workstation: monitor, base unit, printer and keyboard

Characteristics:

- The body of the cabinet is a single, thermoplastic form, meaning the front and rear structure are a single structure;
- Watertight, smooth surface for easy cleaning;
- The body is an extruded, composite material, 19 mm thick, making it watertight and mechanically strong, preventing condensation build-up and the development of micro-organisms;
- No sharp corners, preventing the build-up of waste/dirt;
- Connectivity: the cabinet is supplied with:
 - A strip of three 220V 10/16A electrical sockets with its own illuminated master switch.
 - Two standard cable glands (7 to 13 mm) to allow cables to enter the cabinet.

Front panel:

- Cabinet opening/closed by a shutter blind manufactured using thermoplastic strips and mounted on two PVC rails, fitted with seals to assure the cabinet remains leaktight;
- Two adjustable shelves: one for the monitor and the other for a labelling machine and/or a weighing machine, with the option of sliding shelves (See Option PM 401);
- Joint stop for the reception of the shutter ;
- Sliding polyethylene keyboard shelf;

Rear panel:

- Removable rear panel which can be slid down to facilitate access to the computer equipment within.

Advantages:

- IP 65 protection and leaktightness
- Optimised working space
- Fully modular internal structure

Also exists in a larger model: AGRO GM



Joint stop

AGRO PM DIMENSIONS (mm):

Overall external	W 600 x D 623 x H 1 000 mm
Usable internal	W 510 x D 500 x H 910 mm

AGRO PM open with keyboard shelf extended



AGRO PM with shutter closed



AGRO PM with PM 401 option



REALISATIONS

Fixed and mobile workstations

DESCRIPTION OF OPTIONS...

The AGRO protection system
for all your computer equipment



Option PM 401

- Shelf extension distance: 410 mm;
- Designed for a labelling machine;
- Telescopic shelf on stainless steel runners with plastic rollers.



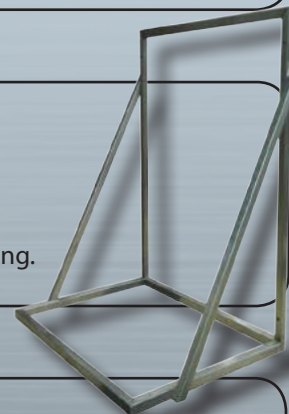
Option KDL

- Opening cable gland system designed to allow cables to be connected without having to remove their end pieces;
- The cable glands are in two sections which hold the cables in leaktight seals;
- Generally fitted to the right hand side panel, assuring a leaktight cabinet.



LEGS or WALL MOUNTING option

- Legs in brushed stainless steel (304);
or
- WALL MOUNTING using brushed stainless steel (304) tubing.



TOUCH SCREEN INTEGRATION option

- The possibility of integrating a touch sensitive screen.



Additional options:

- Handle
- Additional shelving;
- PAC GM: Permanent cabinet protection using a transparent PMMA screen behind the sliding blind
 - HC 1: Partial protection of upper or lower compartment;
 - HC 2: Total protection for both compartments;
- Twin, sliding shelf;
- Sloping roof;
- Lock;
- ECA: Heat extraction ventilator;
- IP 66 waterproof mouse and keyboard;
- etc.