

ProFeeder X-XL

Higher production capacity and
extended storage compartment



EasyRobotics®
- we move your parts

ProFeeder X-XL

COMPLETE AUTOMATION

ProFeeder X-XL allows you to automate the process of supplying parts, speed up production process and increase the volume of products.

2 LOCKING SYSTEMS AVAILABLE

Mechanical or Air locking systems available. Airlocks runs on digital I/O.

LARGER CAPACITY AND DIMENSIONS

ProFeeder X-XL is 500mm wider, than the standard ProFeeder X and is available with 2 or 5 trays. It can handle workpieces up to 160 mm in height with a tray load up to 90 kg.

UP TO
5
TRAY



AIRLOCK SYSTEM

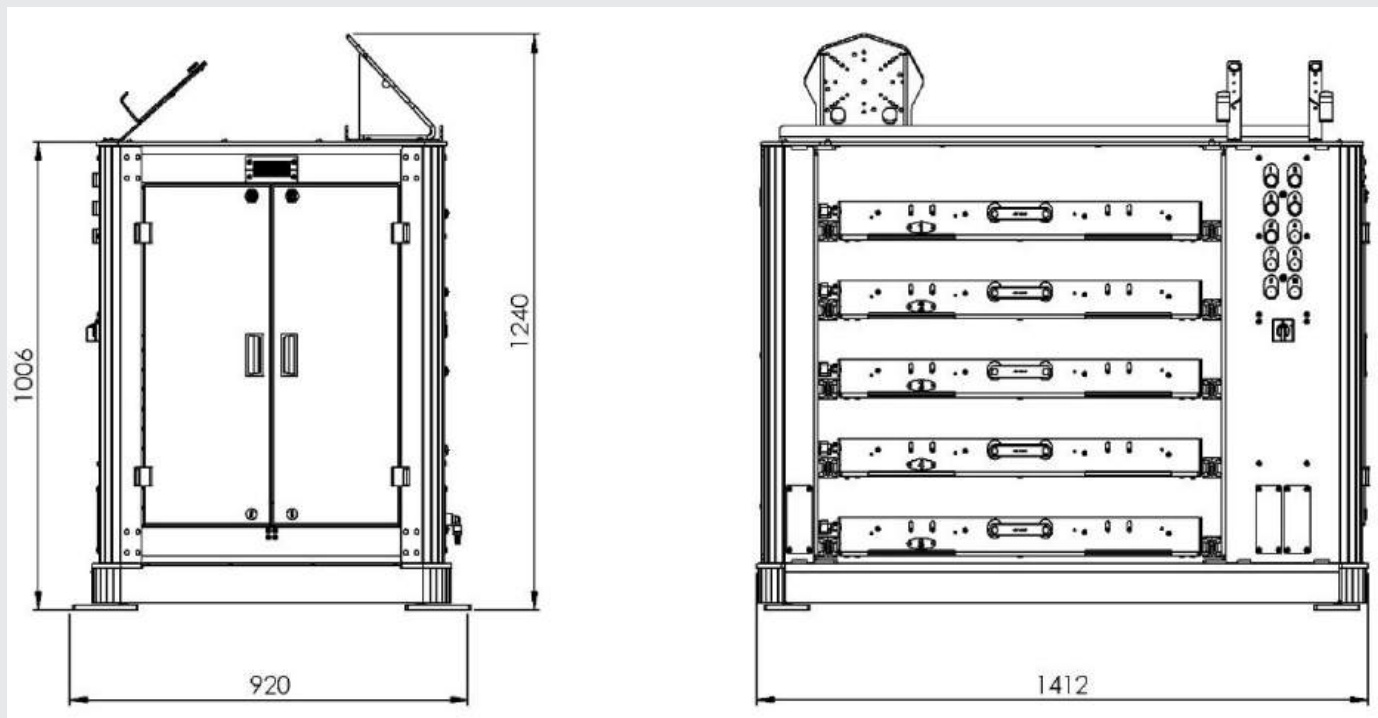


MECHLOCK SYSTEM

Benefits

- Contains up to 5 trays
- Designed for large volume production & bigger parts
- Can handle pieces up to 160 mm in height
- 0 or 45 ° cobot mounting angle for 100% reach
- Compact dimensions - H1006*W1412*L920 mm

INTEGRATED
COMPARTMENT FOR
CONTROLLER BOX



Product order overview

PFX-2100-02	PF X-XL 2x 90kg tray w. Mechlock	H: 1050 mm, W: 1420, L: 920, Wt: 535 kg, 2x 780x620mm tray area, 2,5mm deflection at 90kg, Max part height 320mm, Mech-lock
PFX-2101-02	PF X-XL 2x 90kg tray w. Airlock	H: 1050 mm, W: 1420, L: 920, Wt: 550 kg, 2x 780x620mm tray area, 2,5mm deflection at 90kg, Max part height 320mm, Air-lock
PFX-2100-05	PF X-XL 5x 90kg tray w. Mechlock	H: 1050 mm, W: 1420, L: 920, Wt: 685 kg, 5x 780x620mm tray area, 2,5mm deflection at 90kg, Max part height 160mm, Mech-lock
PFX-2101-05	PF X-XL 5x 90kg tray w. Airlock	H: 1050 mm, W: 1420, L: 920, Wt: 700 kg, 5x 780x620mm tray area, 2,5mm deflection at 90kg, Max part height 160mm, Air-lock
PFX-2100-10	PF X-XL 10x 90kg tray w. Mechlock	H: 1050 mm, W: 1420, L: 920, Wt: 685 kg, 10x 780x620mm tray area, 2,5mm deflection at 90kg, Max part height 80mm, Mech-lock
PFX-2101-10	ProFeeder X-XL 10x 90kg tray w. Airlock	H: 1050 mm, W: 1420, L: 920, Wt: 700 kg, 10x 780x620mm tray area, 2,5mm deflection at 90kg, Max part height 80mm, Air-lock

Distributor

Manufacturer and supplier of robotic cells
for all types of automation.

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