

ProFeeder X

Higher production capacity



EasyRobotics®
- we move your parts

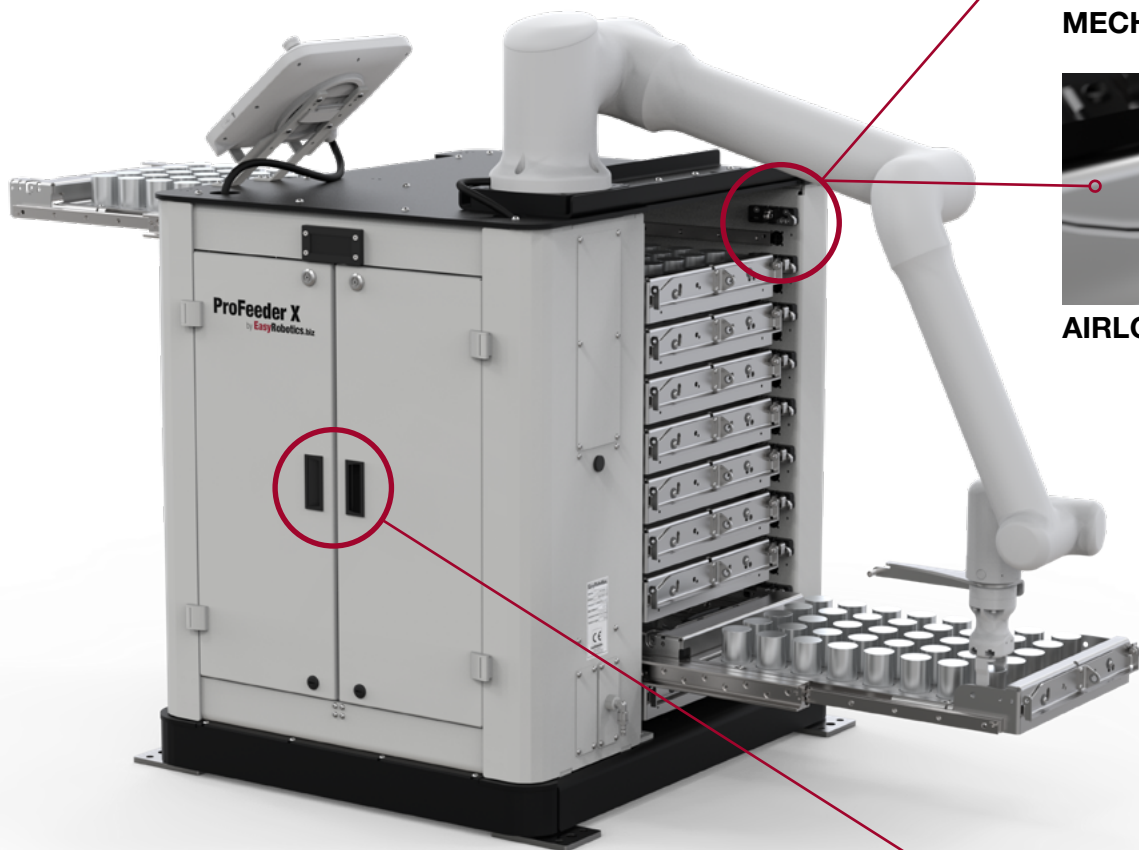
ProFeeder X

Large production – delivered with 2,5 or 10 trays options ideally to lower cycle time resulting in fast production. Robot arms can be mounted in different angles allowing its ultimate flexibility.

2 locking systems available – Mechanical or Air locking systems. Airlocks run in Modbus.

Move around production – want to scale production and reduce cycle time at your factory floor? The ProFeeder X is a robust machine designed to handle multiple parts in several trays.

UP TO
10
TRAYS



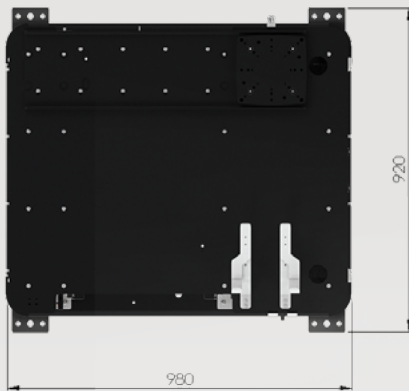
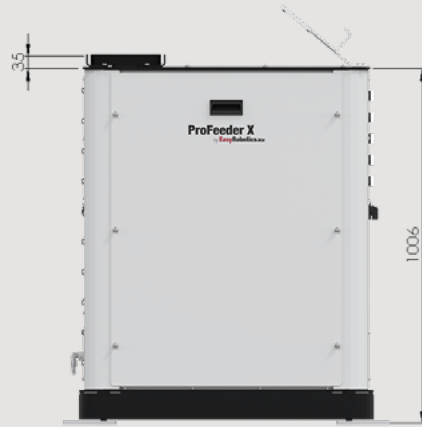
MECHLOCK SYSTEM

AIRLOCK SYSTEM

BENEFITS

- Consists of 10 trays
- Designed for large volume production
- Bracket for robot teach pendant
- Placement for KTS boxes
- Scalable tray systems
- Very compact footprint dimensions
- L980*W920*H1006

**INTEGRATED
COMPARTMENT FOR
CONTROLLER BOX**



Product order overview options

PFX 1000-10	ProFeeder X Mechlock	With 10 Trays, Mechanical Locking System. Weight 475 Kg, dimension L980*W920*H1006
PFX 1000-2	ProFeeder X Mechlock	With 2 Trays, Mechanical Locking System, Weight 475 Kg, dimension L980*W920*H1006
PFX 1000-5	ProFeeder X Mechlock	With 5 Trays, Mecanical Locking System, Weight 475 Kg, dimension L980*W920*H1006
PFX 1001-10	ProFeeder X Airlock	With 10 Trays, Air Locking System, Weight 475 Kg, dimension L980*W920*H1006
PFX 1001-2	ProFeeder X Airlock	With 2 Trays, Air Locking System, Weight 475 Kg, dimension L980*W920*H1006
PFX 1001-5	ProFeeder X Airlock	With 5 Trays, Air Locking System, Weight 475 Kg, dimension L980*W920*H1006

Distributor

alumotion

Sede operativa
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Danish manufacturer and supplier of robotic cells for all types of automation.

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