ProFeeder series

Compact design and two tabletop options





ProFeeder Tray

COMPACT DESIGN

Universal parts-tray occupies the whole surface of the tabletop.

HIGH CAPACITY

Size of the topplate is 900x800mm that ensures high capacity.



ProFeeder Alu

COMPACT DESIGN

The robot cell is compact (H918*W900*L800 mm), but has a spacious tabletop, made from aluminium profile.

VERSATILITY OF USE

The tabletop is truly universal and can be used in automation of a huge number of applications.



EASY CABLE MANAGEMENT

Benefits:

- Flexible cobot mount
- Easy installation and use
- High parts-tray capacity
- Easy cable management
- Compact dimensions -H918*W900*L800 mm

BUILT-IN CONTROLLER COMPARTMENT

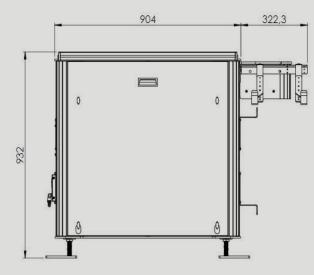
Benefits:

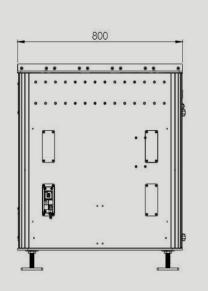
- Flexible cobot mount
- Easy installation and use
- Universal top-plate
- Nice cable management
- Compact dimensions -H918*W900*L800 mm

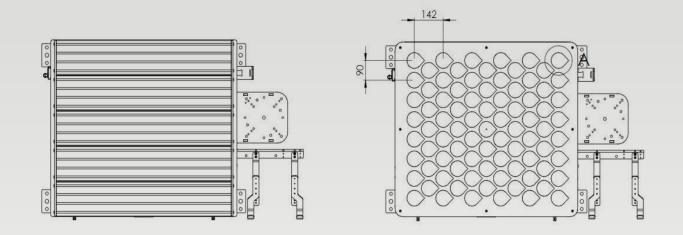
EASY CABLE MANAGEMENT

SPACIOUS UNIVERSAL ALUMINIUM TABLETOP

UNIVERSAL REATTACHABLE MOUNT PLATE CAN BE MOUNTED **ON 3 SIDES OF THE ROBOT CELL**







Product order overview		
РҒ-1000-Т	ProFeeder Tray	H: 900 mm, W: 800mm, L: 1165mm, Wt: 202 kg, T-Pad bracket, Bracket for controller, DT-1000-03 included
PF-1000 A	ProFeeder Alu	H: 932 mm, W: 800mm, L: 1165mm, Wt: 205 kg, T-Pad bracket, Bracket for controller, Alu-profile 40 tabletop

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



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