

PF X-XL 2× 90kg tray w. Mechlock





Specifications	PFX-2100-02
Size of the product L X W X H (mm)	920 X 1420 X 1050
Weight of the product (Kg)	535
Number of Drawers	2
Drawer Weight Capacity (Kg)	90
Max Workpiece Height (mm)	320
Drawer work area (mm)	780×620
Numbers of parts per tray/drawer (Example.80×80mm Sq part)	56
Numbers of parts per tray/drawer (Example.72 mm tear drop)	72
Drawer Locking System	Mechanical lock
Pulling force per tray	20N
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0° or 45°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	600 X 280 X 450
Air Supply Requirement	No
Interface	No
	Wheels
Optional features	Floor Dock
	Safety Scanner Cover
	Hinge Door on Operator side



PF X-XL 2× 90kg tray w. Airlock





Specifications	PFX-2101-02
Size of the product L X W X H (mm)	920 X 1420 X 1050
Weight of the product (Kg)	550
Number of Drawers	2
Drawer Weight Capacity (Kg)	90
Max Workpiece Height (mm)	320
Drawer work area (mm)	780×620
Numbers of parts per tray/drawer (Example.80×80mm Sq part)	56
Numbers of parts per tray/drawer (Example.72 mm tear drop)	72
Drawer Locking System	Air Lock
Pulling force per tray	20N
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0° or 45°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	600 X 280 X 450
Air Supply Requirement	Max 8 bar dry air
Interface	IO Switch
	Wheels
Optional features	Floor Dock
	Safety Scanner Cover
	Hinge Door on Operator side



PF X-XL 5× 90kg tray w. Mechlock





Specifications	PFX-2100-05
Size of the product L X W X H (mm)	920 X 1420 X 1050
Weight of the product (Kg)	685
Number of Drawers	5
Drawer Weight Capacity (Kg)	90
Max Workpiece Height (mm)	160
Drawer work area (mm)	780×620
Numbers of parts per tray/drawer (Example.80×80mm Sq part)	56
Numbers of parts per tray/drawer (Example.72 mm tear drop)	72
Drawer Locking System	Mechanical lock
Pulling force per tray	20N
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0° or 45°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	600 X 280 X 450
Air Supply Requirement	No
Interface	No
	Wheels
Optional features	Floor Dock
	Safety Scanner Cover
	Hinge Door on Operator side



PF X-XL 5× 90kg tray w. Airlock



Specifications	PFX-2101-05
Size of the product L X W X H (mm)	920 X 1420 X 1050
Weight of the product (Kg)	700
Number of Drawers	5
Drawer Weight Capacity (Kg)	90
Max Workpiece Height (mm)	160
Drawer work area (mm)	780×620
Numbers of parts per tray/drawer (Example.80×80mm Sq part)	56
Numbers of parts per tray/drawer (Example.72 mm tear drop)	72
Drawer Locking System	Air Lock
Pulling force per tray	20N
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0° or 45°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	600 X 280 X 450
Air Supply Requirement	Max 8 bar dry air
Interface	IO Switch
	Wheels
Optional features	Floor Dock
	Safety Scanner Cover
	Hinge Door on Operator side



PF X-XL 10× 90kg tray w. Mechlock



Specifications	PFX-2100-10
Size of the product L X W X H (mm)	920 X 1420 X 1050
Weight of the product (Kg)	835
Number of Drawers	10
Drawer Weight Capacity (Kg)	90
Max Workpiece Height (mm)	80
Drawer work area (mm)	780×620
Numbers of parts per tray/drawer (Example.80×80mm Sq part)	56
Numbers of parts per tray/drawer (Example.72 mm tear drop)	72
Drawer Locking System	Mechanical lock
Pulling force per tray	20N
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0° or 45°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	600 X 280 X 450
Air Supply Requirement	No
Interface	No
	Wheels
Optional features	Floor Dock
	Safety Scanner Cover
	Hinge Door on Operator side



ProFeeder X-XL 10× 90kg tray w. Airlock



Specifications	PFX-2101-10
Size of the product L X W X H (mm)	920 X 1420 X 1050
Weight of the product (Kg)	850
Number of Drawers	10
Drawer Weight Capacity (Kg)	90
Max Workpiece Height (mm)	80
Drawer work area (mm)	780×620
Numbers of parts per tray/drawer (Example.80×80mm Sq part)	56
Numbers of parts per tray/drawer (Example.72 mm tear drop)	72
Drawer Locking System	Air lock
Pulling force per tray	20N
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0° or 45°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	600 X 280 X 450
Air Supply Requirement	Max 8 bar dry air
Interface	IO Switch
	Wheels
Optional features	Floor Dock
	Safety Scanner Cover
	Hinge Door on Operator side