Easy Palletizer Flex Base

A solid palletizing base engineered for long-term industrial reliability.Provides excellent stability for consistent, repeatable palletizing tasks.Ideal for permanent installations with minimal reconfiguration needs.

Explore in 360°

Specifications	PTF-1000
Size of the product L X W X H (mm)	1500 X 1030 X 845
Weight of the product without Pedestal(Kg)	375
Extender Kit Adjustable (mm)	400-1200mm
Pallet Size Flexibility	GMA 1219 X 1016
	EUR 1 1200 X 800
	EUR3 1200 X 1000
	GLOB 1067 X 1067
	APAC 1100 X 1100
	AUS 1165 X 1165
Teach Pendant mounting Frame	Flexible (900mm)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	Yes
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	Yes
Controller Area Size L X W X H (mm)	700 X 450 X 550
Air Supply Requirement	No
Interface	Modbus
Optional features	Safety Scanner Cover
	Carton Holder

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Easy Palletizer Flex

EasyPalletizer Flex with fixed pedestal 865mm
(Movable Pedestal)

Designed to support flexible production layouts
and evolving workflows.The movable pedestal
allows easy repositioning as operational needs
change. Ensures reliable palletizing without
compromising structural strength.

Explore in 360°

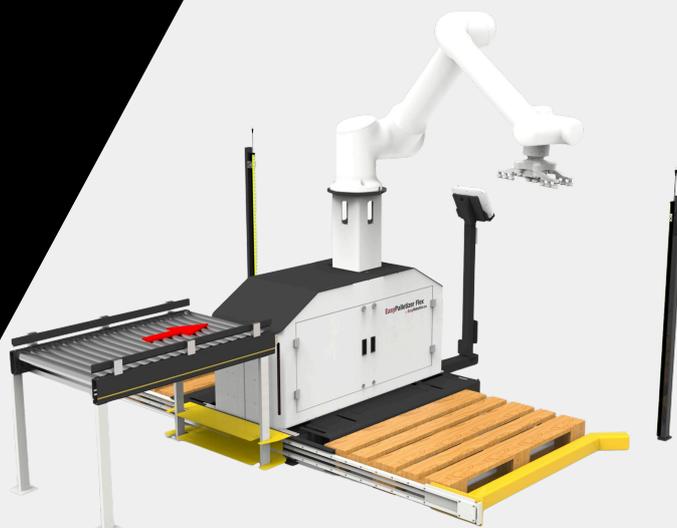| Specifications	PTF-1001
Size of the product L X W X H (mm)	1500 X 1030 X 865
Weight of the product without Pedestal(Kg)	375
Weight of the product with Pedestal(Kg)	430
Fixed pedestal Height (mm)	865
Extender Kit Adjustable (mm)	400-1200mm
Pallet Size Flexibility	GMA 1219 X 1016
	EUR 1 1200 X 800
	EUR3 1200 X 1000
	GLOB 1067 X 1067
	APAC 1100 X 1100
	AUS 1165 X 1165
Teach Pendant mounting Frame	Flexible (900mm)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	Yes
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	Yes
Controller Area Size L X W X H (mm)	700 X 240 X 520
Air Supply Requirement	No
Optional features	Modbus
	Safety Scanner Cover
	Carton Holder

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Easy Palletizer Flex

EasyPalletizer Flex with fixed pedestal 1200mm (Movable Pedestal)

Built for applications requiring extended reach and enhanced flexibility.Maintains high structural stability under demanding production conditions. A future-ready solution for adaptable palletizing environments.

Explore in 360°

Specifications	PTF-1002
Size of the product L X W X H (mm)	1500 X 1030 X 1200
Weight of the product without Pedestal(Kg)	375
Weight of the product with Pedestal(Kg)	440
Fixed pedestal Height (mm)	1200
Extender Kit Adjustable (mm)	400-1200mm
Pallet Size Flexibility	GMA 1219 X 1016
	EUR 1 1200 X 800
	EUR3 1200 X 1000
	GLOB 1067 X 1067
	APAC 1100 X 1100
	AUS 1165 X 1165
Teach Pendant mounting Frame	Flexible (900mm)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	Yes
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	Yes
Controller Area Size L X W X H (mm)	700 X 240 X 520
Air Supply Requirement	No
Optional features	Modbus
	Safety Scanner Cover
	Carton Holder

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Easy Palletizer Flex

EasyPalletizer Flex with Lifting column 876-1776mm (Movable Pedestal)

Advanced palletizing base with integrated lifting capability. Enables greater flexibility for varying palletizing heights and layouts.Well suited for dynamic production lines with changing requirements.

Explore in 360°

Specifications	PTF-1003
Size of the product L X W X H (mm)	1500 X 1030 X 876-1776
Weight of the product without Pedestal(Kg)	375
Weight of the product with Pedestal(Kg)	430
Fixed pedestal Height (mm)	-
Lifting Column Height (mm) 900 Stroke	876-1776
Extender Kit Adjustable (mm)	400-1200mm
Pallet Size Flexibility	GMA 1219 X 1016
	EUR 1 1200 X 800
	EUR3 1200 X 1000
	GLOB 1067 X 1067
	APAC 1100 X 1100
	AUS 1165 X 1165
Teach Pendant mounting Frame	Flexible (900mm)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	Yes
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	Yes
Controller Area Size L X W X H (mm)	700 X 240 X 520
Air Supply Requirement	No
Interface	Modbus
Optional features	Safety Scanner Cover
	Carton Holder

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EasyConveyor

Compact conveyor solution designed for smooth and controlled material flow. Integrates easily with palletizing systems and existing production lines. Ensures reliable product transfer with minimal setup effort.
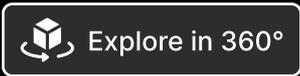
[Explore in 360°]

Specifications	PTC-1000
Size of the product L X W X H (mm)	1020 X 420 X 700
Conveyor type	Roller conveyor
Max. load capacity	50kg/zone
Conveyor speed	0.1 to 1.00 m/s(upto 50kg), 1.01 to 1.39 m/s (at 35kg, 48V, 50W, BI, max. 10 starts/stops per minute and minium conveying good length 450mm)
Incline/decline	4°
Ambient temperature	from -30 to +40 °C
Rated voltage	24/48 V
Roller diameter	50mm

EasyConveyor

Enhanced conveyor configuration for higher throughput applications.Provides stable and continuous product movement in automated workflows. Ideal for palletizing setups requiring wider conveyor integration.

Explore in 360°

Specifications	PTC-1001
Size of the product L X W X H (mm)	1020 X 620 X 700
Conveyor type	Roller conveyor
Max. load capacity	50kg/zone
Conveyor speed	0.1 to 1.00 m/s(upto 50kg), 1.01 to 1.39 m/s (at 35kg, 48V, 50W, BI, max. 10 starts/stops per minute and minium conveying good length 450mm)
Incline/decline	4°
Ambient temperature	from -30 to +40 °C
Rated voltage	24/48 V
Roller diameter	50mm