

Easy Palletizer Basic EasyPalletizer Basic without Pedestal The Palletizer Basic is the latest addition to the popular palletizing series from EasyRobotics. Designed with simplicity, reliability, and efficiency in mind, this collaborative robot palletizer is a compact and robust unit that offers an ideal solution for businesses prioritizing straightforward automation Explore in 360°

Specifications	PTB-1001
Size of the product L X W X H (mm)	1350 X 3655 X 140 (Arm Full Extension)
	1350 X 1867 X 140 (Arm Full Retraction)
Weight of the product without Pedestal(Kg)	260
Weight of the product with Pedestal(Kg)	-
Fixed pedestal Height (mm)	-
Lifting Column Height (mm) 900 Stroke	-
Extender Kit Adjustable (mm)	170
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 (Base or Ground)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	No
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	No
Controller Area Size L X W X H (mm)	600 X 500 X X
Air Supply Requirement	No
Interface	No
Optional features	Safety Scanner Cover
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Easy Palletizer Basic

EasyPalletizer Basic with fixed pedestal 835mm

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Specifications	PTB-1002
Size of the product L X W X H (mm)	1350 X 3655 X 835 (Arm Full Extension)
	1350 X 1867 X 835 (Arm Full Retraction)
Weight of the product without Pedestal(Kg)	260
Weight of the product with Pedestal(Kg)	330
Fixed pedestal Height (mm)	850
Lifting Column Height (mm) 900 Stroke	-
Extender Kit Adjustable (mm)	170
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 (Base or Ground)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	No
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	No
Controller Area Size L X W X H (mm)	600 X 500 X X
Air Supply Requirement	No
Interface	No
Optional features	Safety Scanner Cover
	-

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Easy Palletizer Basic

EasyPalletizer Basic with fixed pedestal 1200mm

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Specifications	PTB-1003
Size of the product L X W X H (mm)	1350 X 3655 X 1200 (Arm Full Extension)
	1350 X 1867 X 1200 (Arm Full Retraction)
Weight of the product without Pedestal(Kg)	260
Weight of the product with Pedestal(Kg)	350
Fixed pedestal Height (mm)	1200
Lifting Column Height (mm) 900 Stroke	-
Extender Kit Adjustable (mm)	170
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 (Base or Ground)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	No
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	No
Controller Area Size L X W X H (mm)	600 X 500 X X
Air Supply Requirement	No
Interface	No
Optional features	Safety Scanner Cover
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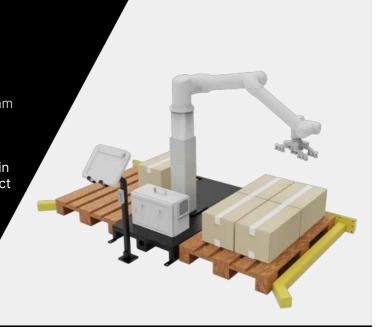


Easy Palletizer Basic

EasyPalletizer Basic with Lifting column 876-1776mm

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Specifications	PTB-1004
Size of the product L X W X H (mm)	1350 X 3655 X 876 (Arm Full Extension)
	1350 X 1867 X 1776 (Arm Full Retraction)
Weight of the product without Pedestal(Kg)	290
Weight of the product with Pedestal(Kg)	-
Fixed pedestal Height (mm)	-
Lifting Column Height (mm) 900 Stroke	876-1776
Extender Kit Adjustable (mm)	170
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 (Base or Ground)
No of Pallets Feasible	2 (LH & RH)
Pallet detecting sensors	No
Floor Anchoring Required	Yes
Compatibility with Cobots	Yes
Compatibility with Industrial robots	Yes
Controller Compartment Enclosure	No
Controller Area Size L X W X H (mm)	600 X 500 X X
Air Supply Requirement	No
Interface	No
Optional features	Safety Scanner Cover
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