EasyRobotics
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Easy Pedestal Base

EasyPedestal is a cost-effective and smart robot pedestal, that can be operated not only in combination with the highly efficient robot cells from EasyRobotics but also used individually. It is suitable for various types of machines, in different workstations.

Explore in 360°

Specifications	ER-1003-00
Size of the product L X W X H (mm)	325 X 325 X 925
Weight of the product (Kg)	52
No of Table Top	-
Maximum load on each table top	-
Work Area	-
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	-
Air Supply Requirement	-
Interface	-
Optional Features	Safety Scanner Cover

Easy Pedestal Base One

EasyPedestal is a cost-effective and smart robot pedestal, that can be operated not only in combination with the highly efficient robot cells from EasyRobotics but also used individually. It is suitable for various types of machines, in different workstations.

Explore in 360°

Specifications	ER-1003-01
Size of the product L X W X H (mm)	950 X 325 X 925
Weight of the product (Kg)	64
No of Table Top	1
Maximum load on each table top	110
Work Area	650×430
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0°
Teach Pendant Bracket	Yes
Controller Compartment	No
Controller Compartment Size L X W X H (mm)	-
Air Supply Requirement	No
Interface	No
Optional Features	Safety Scanner Cover

Easy Pedestal Base Three

EasyPedestal is a cost-effective and smart robot pedestal, that can be operated not only in combination with the highly efficient robot cells from EasyRobotics but also used individually. It is suitable for various types of machines, in different workstations.

🧊 Explore in 360°

We reserve the right to make changes and are not responsible for any errors or omissions.

Specifications	ER-1003-03
Size of the product L X W X H (mm)	1574 X 950 X 925
Weight of the product (Kg)	88
No of Table Top	3
Maximum load on each table top	110
Work Area	3 X(650×430)
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0°
Teach Pendant Bracket	Yes
Controller Compartment	No
Controller Compartment Size L X W X H (mm)	-
Air Supply Requirement	No
Interface	No
Optional Features	Safety Scanner Cover

Easy Pedestal Pro

EasyPedestal is a cost-effective and smart robot pedestal, that can be operated not only in combination with the highly efficient robot cells from EasyRobotics but also used individually. It is suitable for various types of machines, in different workstations.

Explore in 360°

Specifications	ER-1005-00
Size of the product L X W X H (mm)	650 X 605 X 925
Weight of the product (Kg)	80
No of Table Top	-
Maximum load on each table top	-
Work Area	-
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	580 X 370 X 600
Air Supply Requirement	No
Interface	No
Optional Features	Safety Scanner Cover

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Easy Pedestal Pro One

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Explore in 360°

Specifications	ER-1005-01
Size of the product L X W X H (mm)	1274 X 605 X 925
Weight of the product (Kg)	92
No of Table Top	1
Maximum load on each table top	110
Work Area	650×430
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	580 X 370 X 600
Air Supply Requirement	No
Interface	No
Optional Features	Safety Scanner Cover

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Easy Pedestal Pro Three

EasyPedestal is a cost-effective and smart robot pedestal, that can be operated not only in combination with the highly efficient robot cells from EasyRobotics but also used individually. It is suitable for various types of machines, in different workstations.

Explore in 360°

Specifications	ER-1005-03
Size of the product L X W X H (mm)	1574 X 1274 X 925
Weight of the product (Kg)	118
No of Table Top	3
Maximum load on each table top	110
Work Area	3 X(650×430)
Floor Anchoring Required	Yes
Compatibility	99% of modern cobot
Cobot Mount	0°
Teach Pendant Bracket	Yes
Controller Compartment	Yes
Controller Compartment Size L X W X H (mm)	580 X 370 X 600
Air Supply Requirement	No
Interface	No
Optional Features	Safety Scanner Cover