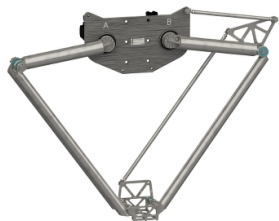


Product data sheet

Specifications



Delta 2 robot, T5 HD, 2-3 axis, 45 kg
permissible load, 0-1500 mm
working envelop

VRKT5M1FNC00000

Product availability: Non-Stock - Not normally stocked in
distribution facility

Main

Range of Product	Lexium P, T
Device short name	T5 HD
Product or Component Type	Delta 2 robot
Design	Compact

Complementary

Number of axis	2
Operating travel	76.6 in (1945 mm) diameter 0...59.06 in (0...1500 mm) horizontal 0...27.8 in (0...705 mm) vertical
Repeat accuracy	0.1 mm
Permanent permissible load	99.2 lb(US) (45 kg)
Maximum actuation speed	13.1 ft/s (4 m/s)
Maximum acceleration	131.2 ft/s² (40 m/s²)
Product Weight	143.3 lb(US) (65 kg)
Range Compatibility	Lexium MH3 motor

Environment

Environmental characteristic	Normal environment
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Ordering and shipping details

Category	US1PC5218357
Discount Schedule	PC52
GTIN	3606487951179
Returnability	Yes
Country of origin	DE

Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	36.22 in (92.0 cm)
Package 1 Width	47.44 in (120.5 cm)
Package 1 Length	47.44 in (120.5 cm)

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package weight(Lbs)	207.2 lb(US) (94.0 kg)
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

 Materials and Substances	
Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
EU RoHS Directive	Under investigation

Use Again

 Repack and remanufacture	
Take-back	No

Image of product / Alternate images

Alternative

