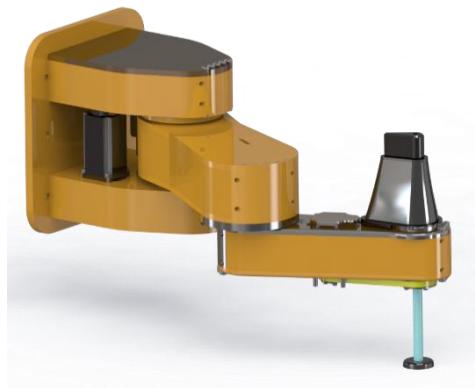
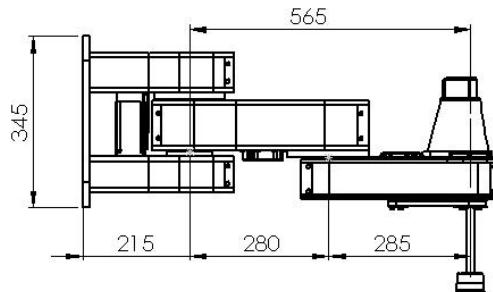


LE 4 R565



Robot Dimensions



Dimensions: mm

Technical Data

Maximum reach	565 mm
Maximum payload	1 kg
Rated payload	0.5 kg
Pose repeatability	0.1mm
Number of axes	4
Mounting position	Wall
Footprint	345 mm x 304 mm
Weight	approx. 6 kg

Axis Data

Motion range	
A1	±90 °
A2	±120 °
Stroke	150mm
A4	±185 °

Robot Cycle-Time (2), Sustained, At 25°C/77°F Temperature 25-300-25 mm cycle up to (ppm = picks per minute)

0.1Kg	200ppm
0.5Kg	150ppm
1Kg	120ppm

Operating Conditions

Ambient temperature during operation 5 °C to 45 °C (278 K to 318 K)

Details provided about the properties and usability of the products are purely for information purposes and do not constitute a guarantee of these characteristics. The extent of goods delivered and services performed is determined by the subject matter of the specific contract. No liability accepted for errors or omissions.

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