



Compact design. Big on performance.

Automate the loading and unloading of small to medium-sized sheet metal parts. The Qube 15 combines speed, precision, and flexibility in a single compact solution. Thanks to Eye-Q vision technology, the machine effortlessly handles a wide range of product sizes and weights. Products can be processed both “on the fly” and in batches.

- ✓ 2D/3D vision camera for recognition and picking of undefined products
- ✓ Integrated input/output table for continuous flow or batch production
- ✓ Recognition of length direction and angular rotation
- ✓ Gripper with vacuum or magnetic fixation
- ✓ Ready to use without any programming
- ✓ Option: Qconnect+ for ERP package integration
- ✓ Option: Qconnect+ for AGV integration



HANDLING



ROBOT



TRANSPORTATION



Qube

Available as	Qube 15 I/O
Maximum workpiece weight	15 kg
Product fixation	Vacuum or magnet system
Minimum product thickness	1 mm
Maximum product thickness	25 mm
Minimum product dimensions	40 x 40 mm
Maximum product dimensions	240 x 1000 mm
Machine power supply	400 VAC 16 A
Pallet size	1200 x 800 mm
Number of pallets	1
Pallet position	Single-sided
System	Load (I) Unload (O)
Surface dimensions (L x W)	1300 x 250 mm
Unit dimensions (L x W x H)	2230 x 2220 x 2330 mm
Suitable for	F250



INFO QUBE 15