



RX260 6-axis robots



The RX260 robots feature an articulated arm with 6 degrees of freedom for high flexibility. This heavy payload robots can carry up to 150 kg.

Features	Benefits
Controlled by the new CS8HP controller	One unique range of controllers for all robots
Rigid structure	Better dynamic performance
Mechanical design	Precision, reliability and speed for cycle time optimization
Large working envelope	Optimum use of the work area

Main characteristics

Model	RX260	RX260 L
Number of degrees of freedom	6	6
Nominal load capacity	130 kg	130 kg
Maximum load capacity*	150 kg	130 kg
Reach	2831 mm	3210 mm
Repeatability	±0,07 mm	±0,07 mm
Protection class	IP65	IP65
Attachment methods	Floor	Floor
Stäubli CS8 series controller	CS8HP	CS8HP