



Physical Specifications

	Without Chuck	With Chuck 1	With Chuck 2
Dimensions - mm (in)	162(6.378)x129(5.079)x 149 (5.866)	162(6.378)x194(7.638)x 149 (5.866)	164 (6.457) x 222 (8.740) x 157 (6.181)
Diameter - mm (in)	N/A	80 (3,15)	125 (4,92)
Weight - kg (lbs)	5.25 (11.574)	6.45 (14.220)	9.6 (21.164)
Int. Diameter for part clamping - mm (in)	N/A	Ø 18 (0.709) - 98 (3.858)	Ø 30 (1.181) – 152 (5.984)
Ext. Diameter for part clamping - mm (in)	N/A	Ø 3 (0.118) - 76 (2.992)	Ø 3 (0.118) - 125 (4.921)
Passthrough Diameter for parts clamping - mm (in)	N/A	Max 17 (0,67)	Max 24 (0,94)
Max parts weight - kg (lbs)		25 (55.116)	
Max inertia momentum of the part - kg.cm ²		3400	
Nominal voltage		100 - 240 V AC	
Frequency		50 - 60 Hz	
Power		130 VA	
Operating temperature		Minimum : 5 °C (41 °F) - Maximum : 45 °C (113 °F)	
Storage temperature		Minimum : 0 °C (32 °F) - Maximum : 50 °C (122 °F)	
Humidity level		0 - 80 %	
Connection		Sub-D26	
Cabling		Rotary Device /machine connecting cable: 3m (9.842 ft)	
Controlling		Embedded software T08	

➤ OPTIONS

- Interface plate
- Chuck kit + Jaws + Key

➤ MACHINE

- IMPACT-series
- XF510 p range
- XF510 m range

Rotary Device MP

