

External Option : High Current Transmission Option (Connector Based on MIL-DTL-5015)

Master Cylinder
model SWRZ0H0-M



Tool Adapter
model SWRZ0H0-T



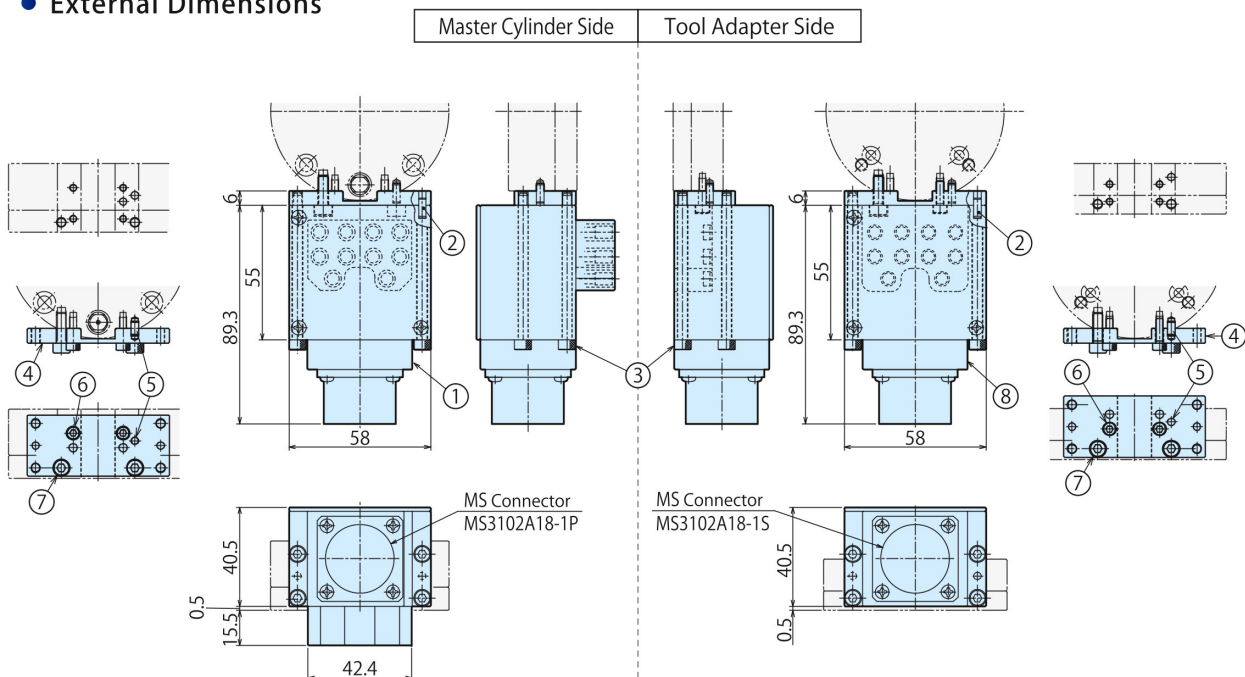
Specifications

Rated Value (per contact)	AC/DC 200V 13A	
Total Current Capacity	57A	
Number of Poles (per electrode)	10	
Weight ※1	Master Cylinder Side	Electrode 280g / Bracket 24g
	Tool Adapter Side	Electrode 210g / Bracket 24g

※1. Weight per electrode.

Bracket weight shows the weight of SWRZ0H0.

External Dimensions



Model No.	No.	Name	Quantity
SWRZ0H0-M	①	Electrode (Master Side)	1
	②	Parallel Pin $\phi 3 \times 8$ B Type (SUS)	2
	③	Hexagon Socket Bolt M4×0.7×60 (SUS)	4
SWRZ0H0	④	Bracket (Common for Master/Tool Side)	1
	⑤	Parallel Pin $\phi 3 \times 6$ B Type (SUS)	1
	⑥	Hexagon Socket Bolt M3×0.5×10 (SUS)	2
	⑦	Hexagon Socket Bolt M4×0.7×12 (SUS)	2

Model No.	No.	Name	Quantity
SWRZ0H0-T	⑧	Electrode (Tool Side)	1
	②	Parallel Pin $\phi 3 \times 8$ B Type (SUS)	1
	③	Hexagon Socket Bolt M4×0.7×60 (SUS)	4
SWRZ0H0	④	Bracket (Common for Master/Tool Side)	1
	⑤	Parallel Pin $\phi 3 \times 6$ B Type (SUS)	1
	⑥	Hexagon Socket Bolt M3×0.5×10 (SUS)	2
	⑦	Hexagon Socket Bolt M4×0.7×12 (SUS)	2