

ASIANTOOL ROTATING ELECTRICAL CONNECTORS



Specification & Product Selection Table

Model	Conductor Poles	Current Amp.	Voltage AC/V	Max. Freq. MHZ	Max. RPM	Operating Temp. Max/Min °C	Rotating Torque (gm-cm)	Insulation Resistance
A2S	2	4	250	200	2000	60/-30	75	> 25MΩ
A3S	3	4	250	200	1800	60/-30	100	> 25MΩ
A2H	2	30	250	200	1800	60/-30	200	> 25MΩ
A3M	3	30/4	250	200	1800	60/-30	200	> 25MΩ
A3H	3	30	250	200	1200	60/-30	400	> 25MΩ
A4H	4	30/4	250	200	1200	60/-30	400	> 25MΩ
A6H	6	30/4	250	100	300	60/-30	700	> 25MΩ
A8H	8	30/4	250	100	200	60/-30	1000	> 25MΩ
A1030	10	30/4	250	100	100	60/-30	1500	> 25MΩ
A1230	12	30/4	250	100	60	60/-30	2000	> 25MΩ
A1430	14	30/4	250	100	40	60/-30	3000	> 25MΩ



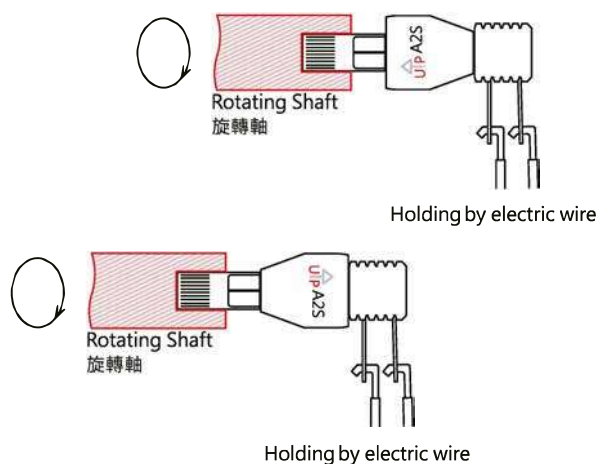
A2S 2poles/4A/AC250V



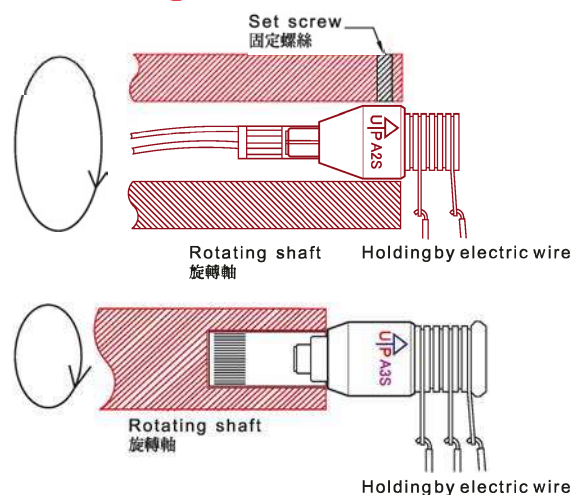
A3S 3pole/4A/AC250V



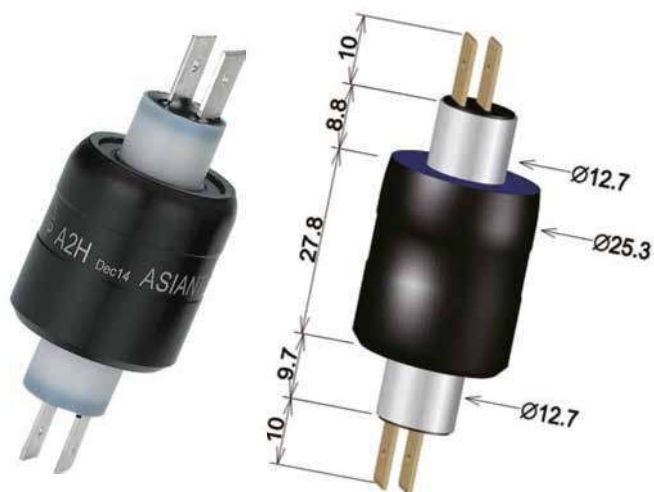
Mounting



Mounting



A2H 2poles/30A/AC250V

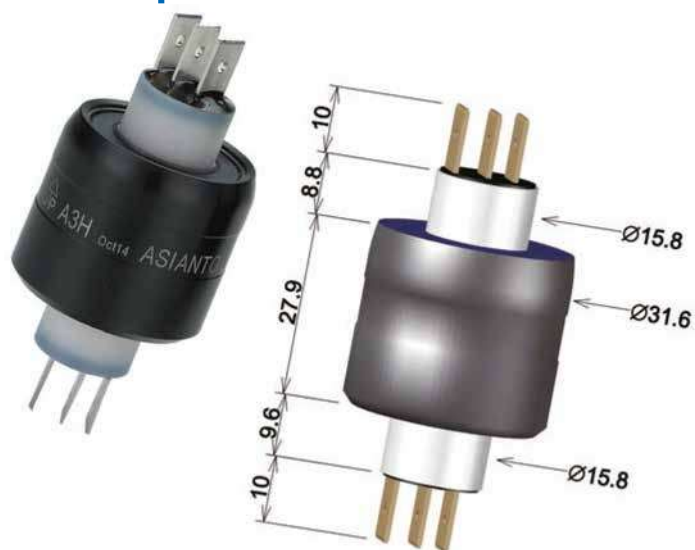


A3M 1pole/30A & 2poles/4A AC250V





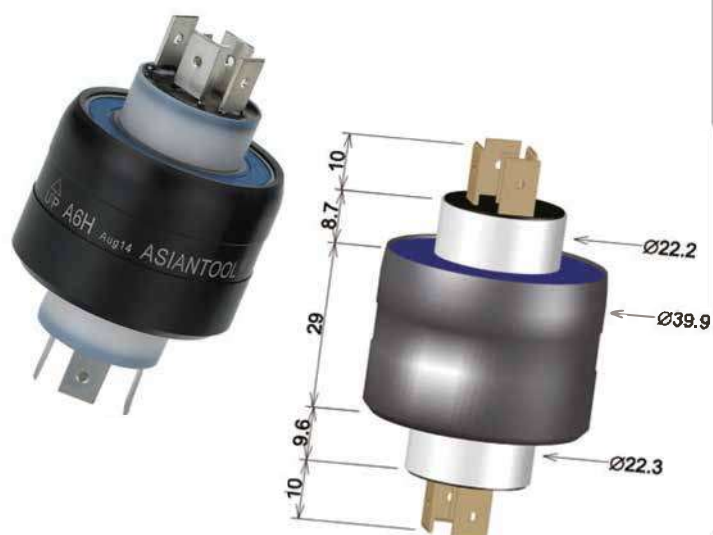
A3H 3poles/30A/AC250V



A4H 2poles/30A & 2poles/4A AC250V



A6H 4poles/30A & 2poles/4A AC250V



A8H 6poles/30A & 2poles/4A AC250V



A1030 8poles/30A & 2poles/4A AC250V

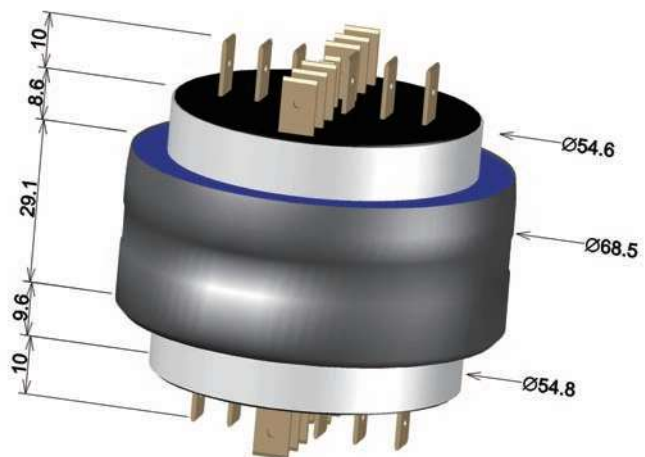


A1230 10poles/30A & 2poles/4A AC250V



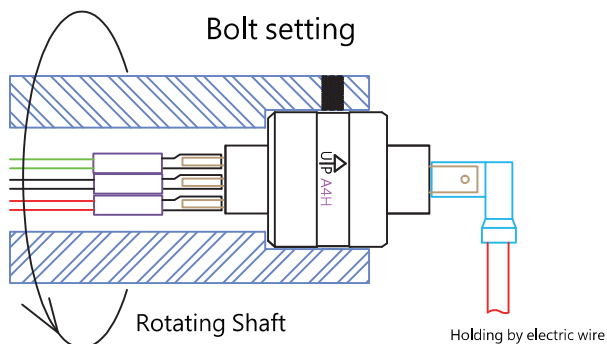


A1430 12poles/30A & 2poles/4A AC250V



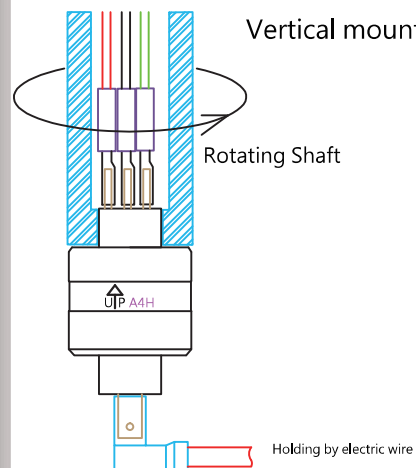
Horizontal mounting

Horizontal mounting



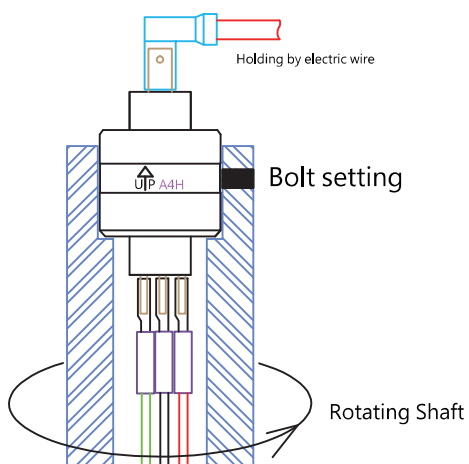
Vertical mounting (bottom)

Vertical mounting (bottom)



Vertical mounting (Top)

Vertical mounting (Top)



Floting fix shaft

Floting fix shaft

