

SELF-ALIGNED WELDING ROTATOR

This is self-aligned welding rotator which suitable for different diameter products in the range, and it has advantages of steeples speed adjust, low noise transmission and stable turning under the welding parameter in the range.



Self-Aligned Welding Rotator

Technical Performances

Type	Total Maximum Load	Diameter Range	Diameter & width of Wheel		Wheel Speed	Motor Power	Velocity Modulation Method
			Rubber	Metal			
HGZ5	5000	ø250-2300	ø250x100	2xø240x20	6-60	0.75	Electromagnetic Steeples Velocity Modulation
HGZ10	10000	ø320-2800	ø300x120	2xø290x25	6-60	1.1	Electromagnetic Steeples Velocity Modulation
HGZ20	20000	ø500-3500	ø350x120	2xø340x30	6-60	1.5	Electromagnetic Steeples Velocity Modulation
HGZ40	40000	ø600-4200	ø400x120	2xø390x40	6-60	3	Electromagnetic Steeples Velocity Modulation
HGZ60	60000	ø750-4800	ø450x120	2xø440ø50	6-60	4	Electromagnetic Steeples Velocity Modulation
HGZ80	80000	ø850-5000	ø500x120	2xø490ø60	6-60	4	Electromagnetic Steeples Velocity Modulation
HGZ100	100000	ø1000-5500	ø500x120	2xø490ø70	6-60	5.5	Electromagnetic Steeples Velocity Modulation