


RQG-129 / D

RQ-128 / D

Geared Stirrers

Geared Stirrers are specially designed for a broad spectrum of applications to provide high torque at low speeds allowing them to efficiently mix highly viscous materials. Digital RPM display with step less speed regulations for continuous variation of speed as per customer requirements.

Technical Data										
Model	Stirring Shaft		Impeller		Motor	Speed (rpm)		Stirring Capacity		Digital Speed Indicator
	Length (mm)	∅ (mm)	Type	∅ (mm)		Min	Max	Type of Fluid	Max Volume	
Geared Stirrers										
RQG-121/D	250	6	Axial Turbine	36	PMDC	50	550	Light Oil	5 Ltrs,	LED
RQG-126/D	450	8	4 Cross Blade	75	PMDC	50	750	Paint / Gear Oil	15 Ltrs,	LED
RQG-129/D	550	10	4 Cross Blade	100	PMDC	50	550	Paint / Gear Oil	25 Ltrs,	LED
RQ-128/D	310	8	4 Cross Blade	90	AC/DC 1/20 HP	50	150	Light Oil	3 Kgs	×
RQ-128B/D	310	8	4 Cross Blade	90	AC/DC 1/8 HP	50	150	Light Oil	7 Kgs	×
RQ-128D/D	450	12	4 Cross Blade x 2	120	AC/DC 1/2 HP	50	280	Light Oil	20 Kgs	×
RQG-128A/D	450	8	4 Cross Blade	75	AC Brushless	50	550	Water	10 Kgs	×
RQG-128C/D	450	10	4 Cross Blade	90	AC Brushless	50	500	Paint / Gear Oil	20 Kgs	×
Supply: 220-240 Volts 50 Hz Single Phase.										

Specifications subject to change without notice