


RQ - 121 / D

RQT - 124 A / D

RQ - 129 / D

An **overhead stirrer** is used for **efficiently and precisely mixing liquids**, especially those with **high viscosity** (thick liquids) or in **large volumes**. It uses a **motor-driven stirring shaft with an attached impeller** that directly agitates the material

AC / DC Direct Drive Stirrers

They are designed to meet requirements of laboratories demanding wide flexibility of stirring operations. These stirrers are available in various models. The choice of model will be dependent on the batch size / volume to be stirred.

Technical Data

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Model	Stirring Shaft		Impeller		Motor	Speed (rpm)		Stirring Capacity		Digital Speed Indicator
	Length (mm)	∅ (mm)	Type	∅ (mm)		Min	Max	Type of Fluid	Max Volume (Water)	
Direct Drive Stirrers										
RQ-121/D	250	8	Axial Turbine	36	PMDC	200	2000	Water/Light Oil	10 Ltrs,	LED
RQ-126/D	450	10	Pitched Fan	75	PMDC	120	2000	Water/Light Oil	25 Ltrs,	LED
RQ-129/D	550	10	Pitched Fan	100	PMDC	100	1400	Water/Light Oil	50 Ltrs,	LED
RQM-122/R	250	6	Pitched Fan	38	AC/DC 1/20 HP	800	4000	Water	7 Ltrs,	✖
RQ-122/D	250	6	Pitched Fan	38	AC/DC 1/20 HP	800	4000	Water	7 Ltrs,	✖
RQ-124A/D	350	8	Pitched Fan	52	AC/DC 1/8 HP	400	4000	Water	20 Ltrs,	✖
RQT-124A/D	350	8	Pitched Fan	52	AC/DC 1/8 HP	400	4000	Water	20 Ltrs,	LED
RQ-134S/D	450	12	Pitched Fan x 2	55	AC/DC 1/4 HP	900	5000	Water	35 Ltrs,	✖
RQ-134L/D	450	12	Pitched Fan x 2	65	AC/DC 1/2 HP	900	6000	Water	60 Ltrs,	✖
RQ-134H/D	450	12	Pitched Fan x 2	75	AC/DC 2/3 HP	500	5000	Water	80 Ltrs,	✖
RQT-134H/D	450	12	Pitched Fan x 2	75	AC/DC 2/3 HP	500	5000	Water	80 Ltrs,	LED

Supply: 220-240 Volts 50 Hz Single Phase.

Specifications subject to change without notice