PRICES (PER UNIT) IN RUPEES



STAR-63 ORBITAL ROTARY SHAKER (MINI)

35000/-

Tray Size: 380 x 360 mm

Robust mechanical design for smooth and continuous operation Orbital motion, inter changeable trays for flat bottom vessel and flasks holders, Special rubber bush is fitted for anti-vibration floor grip, Speed 30 to 300 rpm, Platform size 380 x 360 mm, Orbital displacement 25 mm

Dimension 380 x 355 x 190 mm

---do---same as above but with Digital RPM

45000/-



28000/sol body STAR-64

STAR-64 MINI ROTARY SHAKER

Closed body table top model Rotary shaker used for continuous shaking in flask, Mild Steel body, Fitted with variable speed regulator to control speed from 50 to 250 rpm Stainless steel platform of size 18" X 18", Provided with stainless steel lotus type clamps to hold the 9 flasks of 500ml or 16 flasks of 250 ml. or 25 flasks of 150 ml. or 36 flasks of 100/50 ml.. DC motor

OPTIONAL			^		47
1. Spare lotu:	s clamps up to 100	ml.			25 0/-
2. Spare lotus	s clamps 250/500	mi			35 0/-
3. Digital RPI	M/Speed meter.				600 0/-
4. Timer	7				300 0/-

STAR-65 ROTARY FLASK SHAKER (HEAVY DUTY)

Designed with mild steel frame duly powder coated / painted. The platform is made of thick mild steel sheet duly painted fitted with rubber discs to hold Erlenmeyer flasks of different capacity. Platform is mounted on ball bearing crank shafts with an orbital dia. of approx 1.5" to 2". Heavy duty motor coupled by means of V-Belt with pitch pulley system is housed inside the frame. Speed can be controlled through a mechanical speed control system. DC motor drive with continuously variable mechanical speed control from 50 to 250 rpm. Work on 220/230 volts AC supply.



STAR-65

Flask Cap. (ml)

Platform Size (cm)

	45x45	55x55	65x65	100x100	105x105	
5 0	36	49	64	121	144	
1 00	36	49	64	121	144	
150	25	36	49	100	121	
2 50	16	25	36	81	100	
5 00	9	16	25	64	81	
1000	4	9	16	49	64	

Motor Cap.	1/4 H.P.	½ H.P.	1 H.P.	1 H.P.	1 H.P.
Rates	24350/-	34550/-	42500/-	72000/-	92000/-
Rates of Spare	5500/-	6000/-	7000/-	9600/-	10300/-
Platform (if required)					



STAR-66

OPTIONAL ACCESSORIES

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1. Digital RPM / Speed meter	6000/-
2. Timer	3500/-
3. Spare S.S. Clamps	300/-

STAR-66 FLOCCULATOR (JAR TESTING APPARATUS)

Estimate the dosing of alums and such other coagulants for treatment of water and effluent. Sample is easily viewed by diffused base illumination with florescent tube placed below plastic plate and black background. Fitted with D.C. motor of 1/20 HP with variable speed upto 180 RPM controlled by speed regulator. Provided with stainless steel paddles with adjustable spacers to adjust the depth of paddles

paddico	
(a) For two Stirrers	18800/-
(b) For four Stirrers	25700/-
(c) For six Stirrers	33000/-

