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Product Name :	**Product Code :**
Rotary Vacuum Evaporator Diagonal Condenser Model	SCIENTIFIC0001

Description :

Rotary Vacuum Evaporator Diagonal Condenser Model

Technical Specification :

Provided with LED display for R.P.M control, motorized lift arrangement for glass assembly control upto 100mm, lifting up/down through soft touch switches, digital temperature controlled water/oil bath from ambient +5 deg C to 180 deg C cap 4.5 ltr, geared drive unit offers smooth speed rotation from 20 to 180 R.P.M water circulation and vacuum inlet assembly is fitted at the rear of the lift to reduce the pressure at glass joints of condenser. Diagonal double coiled condenser pear (Kjeldhal) shaped evaporating flask cap 800ml, Receiving flask cap one ltr fitted with a ball joint, feeding tube, vapour path tube, provided with rubber tube, pressure tube, seal clips, and spring a complete working unit.

Condenser double coiled with S-35 cup. With three opening for vacuum and cooling	
Vapour path tube B-24, B-29	
Gasket seal for vapour tube	
Gasket seal for special chemicals	
Receiving flask with S-35 cup (socket) joint capacity 1000ml	
Evaporating flask kjeldhal cap. 800ml B-24	
Evaporating flask kjeldhal cap. 500ml B-24	
Evaporating flask kjeldhal cap. 300ml B-24	
Evaporating flask kjeldhal cap. 100ml B-24	
Tension spring to hold condenser	
Standard joint clip B-24	
Ball joint clip with screw lock	
Suitable oil free vacuum pump for rotary evaporator with vacuum gauge & regulator	
Glass safety trap	

We are well-known manufacturers, OEM suppliers of Rotary Vacuum Evaporator Diagonal Condenser Model for SCIENTIFIC AND LABORATORY RESEARCH APPARATUS. Contact us for high quality Rotary Vacuum Evaporator Diagonal Condenser Model for SCIENTIFIC AND LABORATORY RESEARCH APPARATUS for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and

industries in India.

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