EXTRACTION AND KJELDAHL APPARATUS

The **KJEHLDHAL APPARATUS** is suitable to heat soxhlet flask of different sizes. It is made up of thick gauge c.r.c.a. sheets. The Heating elements are made up of best quality 80/20 nichrome wire of appropriate gauge enclosed in multiple fiberglass sleeves, reinforced with rope and attached to fiberglass knitted fabric support to the bottom of the flask.The soxhlet unit is provided with two vertical and a horizontal rod. The heating elements have individual energy regulators to control temperature. Pilot lamps indicate working of the elements.

SPECIFICATIONS :

- **Body Material :** MS Painted with Powder coating
- Available with 4 & 6 heaters & with energy regulator control
- Max temp (approx 400 °C)
- Electrically operated on 230V AC/ 50Hz.

ORDERING INFORMATION :

CAT. NO.	CAPACITY ml	NO. OF CONTROLS	WATTS
EKA - 0001	100	4	400
EKA - 0002	250	4	600
EKA - 0003	500	4	800
EKA - 0004	1000	4	1200
EKA - 0005	2000	4	1800
EKA - 0006	100	6	600
EKA - 0007	250	6	900
EKA - 0008	500	6	1200
EKA - 0009	1000	6	1800
EKA - 0010	2000	6	2500

HSN CODE – 8419 1920 GST % - 18 %