Product name:	Product code:
Eight Station Dissolution Test Apparatus	CMI-NP-0038



Description

An eight vessel dissolution test apparatus with digital control for higher sample throughput in pharmaceutical quality control and formulation development laboratories.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Paddles (8 nos.)
- Baskets (8 nos.)

Eight stirring shafts are driven by a single motor head over a heated water bath. It allows more tablets or batches to be tested together, saving time.

Features

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- Eight vessels in one bath
- Digital speed and temperature control
- Motorised head lift
- Stainless steel shafts and baskets

Technical Specifications

Stations	8
Vessel	1000 ml, borosilicate glass
Speed range	25 to 250 rpm
Bath temperature	Ambient to 40 deg C, 37 deg C +/- 0.5 deg C
Timer	Digital up to 99 hours
Material	SS 316 paddles and baskets