

<b>Model</b>	<b>EDT-14Lx</b>
<b>Configuration</b>	<b>Offline with Syringe Pump and Sample Collector</b>
No. of station	n=12
Speed range	20 to 250 RPM
Speed accuracy	0.5 RPM
Temperature range	20 to 40 °C
Temperature accuracy (at 37°C)	0.1
Display	40 x 4 character LCD
No. of protocol	20
No. of sample	24
Sample interval	1 min to 999 hrs, 59 min
No. of syringes	Standard : 6, Optional : 8
Interface port	Ethernet, RS 232, RS 485
Stirrer drive	High performance BLDC (maintenance-free)
Vessel capacity	100 ml, 250 ml, 1 ltr, 2 ltr, 4 ltr
Water bath	One piece moulded clear or amber
Bath capacity	25
Temperature controller	Heater : 1 kW, SS 316 with thermal protection Sensor : RTD, Circulation : Magnetically coupled pump
Electrical power	220/230 VAC, 50/60 Hz, 1.3 kW/6 Amp 110 VAC, 50/60 Hz, 1.3 kW/6 Amp
Dimensions (W x H X D)	230 cm x 65 cm x 71 cm
Weight	212 kgs