

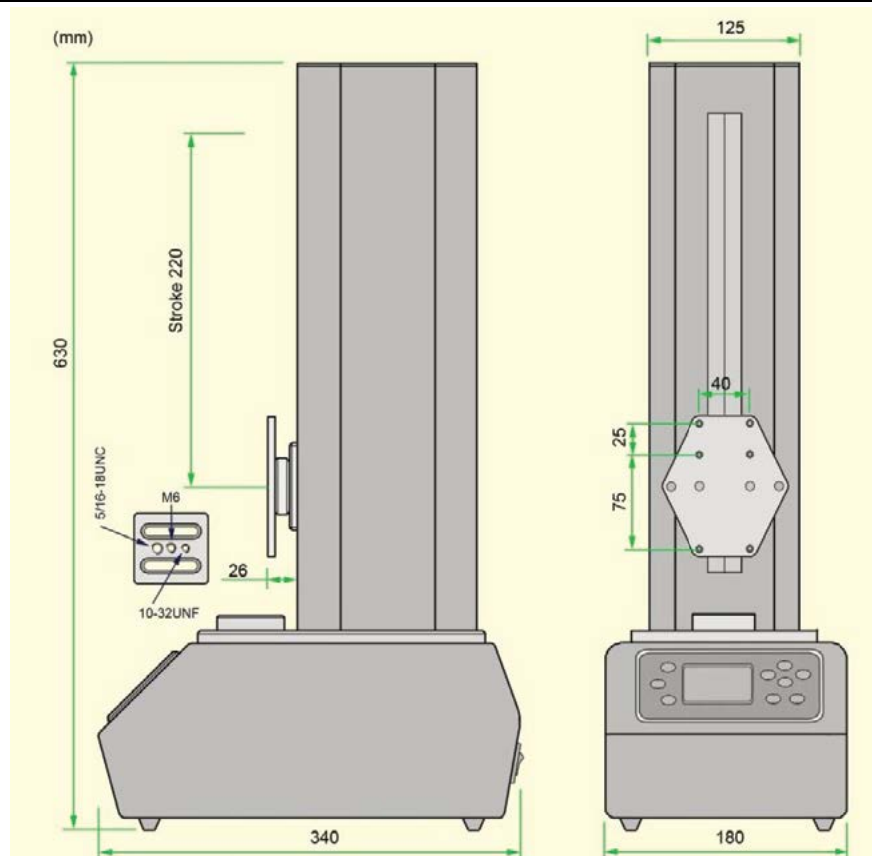


Features

- Motorised Driving
- Rugged Construction
- Capacity Up to 50 kg (110 lbf, 500 N)
- Multiple Operation Mode
- Three-stage Programmable
- Teaching and Playback Programming
- Force gauge data integration
- Connect to PC
- Multiple Limit Protection Functions

Specifications	Capacity	50 kg (110 lbf, 500 N)
	Stroke	220mm
	Speed	0.6~12.0mm/sec (Stepless adjustable)
	Displacement Measure	Resolution:0.1mm. Accuracy: ±0.3mm
	Operation Mode	Manual, Program, Demo, Locating Move
	Protection	Position, Force, Locked-rotor and Power Protection)
	Program	Three-stage ,Displacement-base or Force-base,
	Outputs	USB-B
	Inputs	Set point output, RS232(from force gauge)
	Operating Environment	0 to 40°C ; 20 to 80% RH
	Power	AC 100~240V, 1A
	Dimensions	340*180*630mm
	Weight	approx 15kg

Dimension

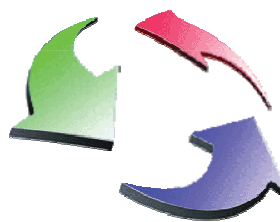


Interface

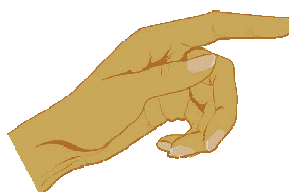


Multimode Operation

Multimode Automatic Cycle

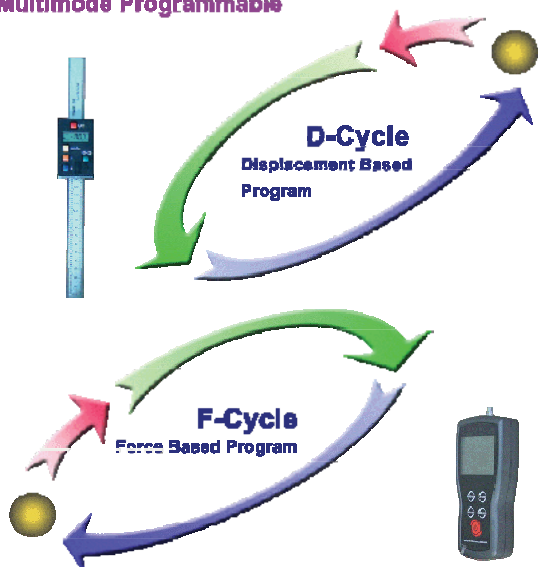


Multifunctional Manual Operation



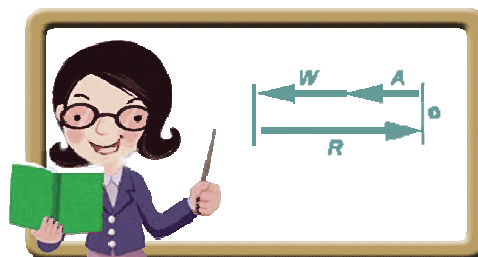
Programmable

Multimode Programmable

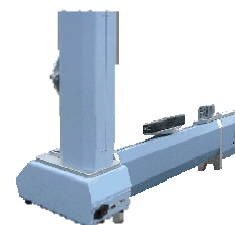


Demo & Playback Programming

Demonstration Program



Teaching & Playback



Accessories	Power Cable	Data Cable	Adapter Plate	Adapter Screw
	ECB-AC-25	ECB-USBA-B		M6-M6
				