

EI-AEV series Double-column Vertical Test Stand



Double erecting pole structure, good stability, applies widely, easy to operate. And have the step less speed regulation, manual and the auto control switch function.

Widely applied in rubber plastic, light industry, textile, building windows and doors, compound materials, electric wire and cable, auto part, power generator, scientific research institute to do the push pull force insertion force and destructive experiment.

Features:

- Electric load, step-less speed regulation, gear drive
- Compact structure, stable drive
- Simple operation, able to be used with various kinds of clips

Specification

Model EI-AEV	500	1000	2000	3000
Capacity	5000N / 500kg	10000N / 1000kg	20000N / 2000kg	30000N / 3000kg
Travel Stroke	220 to 1000 mm			
Test Speed	60-220 mm/min, adjustable	50-180 mm/min, adjustable		
Control mode	Manual or Auto cycle			
Rate Voltage	240V 50Hz			
Dimension	400 x 250 x 1050mm			
Weight	Approx. 56kg to 120kg			