

EW-25B

Electric Double Column Test Stand for force gauge



Features

AEV electric vertical machine is a push -pull load test stand specially equipped for HF series and NKseries force gauges. This product adopts dual vertical pole structure, featured by good stability, wideapplication and easy to use, etc., with the functions of stepless speed regulation, manual (crawl) andautomatic switching. This product is appropriate for the push-pull load, plug power and other destructive tests in the industries of rubber, plastics, ight textile, building doors and windows, composite materials, wire and cable, auto parts, power machinerv and research institutions, etc

- a,Electric loading, stepless speed regulation, gear drive
- b,Compact structure and stable drive
- c,Simple operation, can be used with a variety of fixtures

Technical data

Model	EW-25B
Rated load	5000-50000N
Effective stroke	220 /1000mm
Test speed	15~240 mm/min
Electrical connection	AC 220/110V/50/60HZ
Operation interface	Bilingual
Machine dimension:	450*260*1050mm
Weight: 56KGS	56KGS