

DVT FPT

COMBINED SPRING BRAKE ACTUATOR



PRODUCED FOR BRAKE BELLOWS PERFORMANCE
TESTING

DVT FPT

TECHNICAL SPECIFICATIONS

Brake bellows measurements can be made according to applied compression force, opening distance and test duration.

■ USED IN

- Automotive.
- Automotive supplier industry.

■ EXPERIMENT SAMPLES

- Compression force, distance and duration tests are performed.

■ COMPONENTS THAT CAN BE TESTED

- Brake bellows.
- Shock absorbers.

■ APPROX. DIMENSIONS & WEIGHT

- Width : 1500 mm
- Depth : 570 mm
- Height : 1430mm
- Weight : 233Kg.

■ TECHNICAL INFORMATION

- Operating Voltage: 220 VAC or 220/380 VAC , 50 Hz.
- Power consumption: 1 KVA'dır.
- Unit performs horizontally .
- Loading rate: 20 kN.
- For invalid product there is a warning light.
- Unit requires a workshop air supply.
- Graphics printouts are available for test results.
- Unit can be connected to PC.
- Touch screen.
- Max. stroke is 100 mm.
- Items are archived by product code and date.
- Speed adjustment is between 0.5-500 mm/min.
- Equipped with emergency stop button.
- Fast reverse feature.
- Programmed stop feature.
- \pm % 0.5 sensitivity
- 0,01 mm motion sensitivity

■ OPTIONAL ADDITIONS

- Automotive.
- Automotive supplier industry.

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