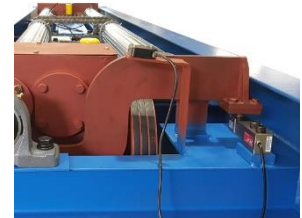


Roller Brake Tester

VBT-3T/10T/15T



Load cell

Product Features

Roller brake tester VBT it is a modern equipment for inspection of braking systems in vehicles with total weight up to and above 15t, including cars, commercial vehicles, trucks, buses, tractors, trailers as well as 4×4 drive vehicle. Roller brake tester can work as a part of the integrated VISKOR ABS lane - VST(speedometer tester) and VSS(side slip tester) or as a stand-alone device. Either measuring system VIS-Pro(PC type console) or VIS-Check should be selected.

- ✓ Especially suitable for acceptance and diagnostic lanes
- ✓ Roller beds galvanized and painted
- ✓ Strong and reliable in ground type

Technical Specification

Description		Roller Brake Tester		
Model		VBT-3T	VBT-10T	VBT-15T
Max axle load		3 ton	10 ton	15 ton
Braking force		1,500 kgf	6,000 kgf	10,000 kgf
Roller	Diameter	104 mm	124 mm	210 mm
	Length	850 mm	1,200 mm	1,200 mm
	Revolution RPM	9 rpm	9 rpm	9 rpm
	Wheel track	1,420 mm	1,850 mm	1,850 mm
Cylinder	Diameter	150 mm	255 mm	300 mm
	Stroke	110	110	110
	Air pressure	10 kgf/cm ²	10 kgf/cm ²	10 kgf/cm ²
Sensor		Load cell	Load cell	Load cell
Drive motor		2 x 0.75 kw	2 x 2.2 kw	2 x 2.4 kw
Motor power		220/380V, 50/60Hz, 3P	220/380V, 50/60Hz, 3P	220/380V, 50/60Hz, 3P
Display power		220V, 50-60Hz	220V, 50-60Hz	220V, 50-60Hz
Dimensions		3,400x755x500 mm	4,000x800x650 mm	4,000x810x650 mm

Technical specifications are subject to changes without notice.



Made in Korea

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