

Cosber-Brake Tester

Description

Roller brake testers are designed and used to inspect braking forces and evaluate the effectiveness of parking and working brakes.

- > Corundum binding roller set for high adhesion in both dry and wet condition
- > High precision sensor ensures the exactitude of inspection result
- > Using of reinforced steel, strengthen and durable structure body
- > High performance motor and gearbox
- > Electronic subordinate roller (sensor roller) and speed sensor
- > Automatic start and anti-peel tyre program
- > Roller driven sort-out program (Air-lifter system available)
- > Standard RS-232 interface connection



Technical data

Item	KZD-3	C-BTC 2X	C-BTC 3X
PN	01.02.01.0036	20.02.15.0008	20.02.15.0052
Max.Axle Load (kg)	3000	4000	13000
Measurement Rang (N)	8000x2	7500x2	10000x2
Wheel Diameter (mm)	500-800	500-800	/
Wheel Tread (mm)	850-2200	850-2200	800-2800
Roller Diameter (mm)	Φ200	Φ200	Φ200
Roller Length (mm)	700	700	1000
Motor Power (kw)	2.2 x 2	3x2	4x2
Power Supply	3PH 380V, 50Hz, ground	3PH 380V, 50Hz, ground	3PH 380V, 50Hz, ground