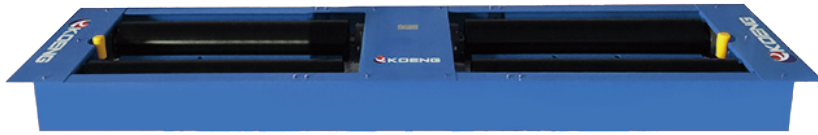


SPEEDOMETER TESTER

KES-3000/ 10000/ 15000

ABS Control System



ABS COMBI. CON-10
(LED Control unit)



SMART CON-100
(PC control unit)

Features

Koeng's Speedometer tester KES is a modern equipment for inspection of coincidence of the tester and speedometer of vehicle through the speed detecting device of the roller, while the vehicle is running on the roller by driving motor. The vehicles weighing up to 15 tons can be inspected. (Optional for 3T,10T,15T) It can work as a part of the integrated Koeng ABS lane such KEA(Side slip tester), KEB(Roller brake tester), KES(Speedometer tester). The testing results can be displayed with 2 types of control system. ABS Combi Con. is the economical control unit with LED indicator and ABS Smart-Con. is the PC based control unit .

- Using of reinforced steel, strengthen and durable structure body (Strong channel)
- Construction protected against corrosion
- Strong and reliable in ground type
- Display indicator (PC or LED Indicator)

Applicable

A wide range of outstandingly sturdy and easy to operate. For every vehicle type including cars, commercial vehicles, trucks, buses, tractors, trailers as well as 4 wheel drive vehicle and weight class.

Technical Data

Specifications may vary for performance and quality

Model		KES-3000	KES-10000	KES-15000
MAX. WEIGHT(kg)		3,000	10,000	15,000
MEASURING RANGE		0 ~ 120 km /h	0 ~ 120 km /h	0 ~ 120 km /h
Inner x Outer (mm)		570x2,270	650x3,350	650 x 3,350
Roller Dia (Ø) X Length (mm)		Ø 185 x 850	Ø 185 x 1,200	Ø 185 x 1,200
MEASURING SPEED		40 km/h	40 km/h	40 km/h
Cylinder	D x stroke	Ø 150x110 mm	Ø 255x110mm	Ø 300 x 110mm
	Q'ty	2 EA	2 EA	2 EA
	Lift air pressure(kgf/cm ²)	6	6	8
DETECTING METHOD		Encoder		
DIEMENSION (mm)		2,600x750x470	3,100x830x550	3,210x850x650
POWER SUPPLY		AC 110V/220V, 1ph , 50Hz /60Hz		