

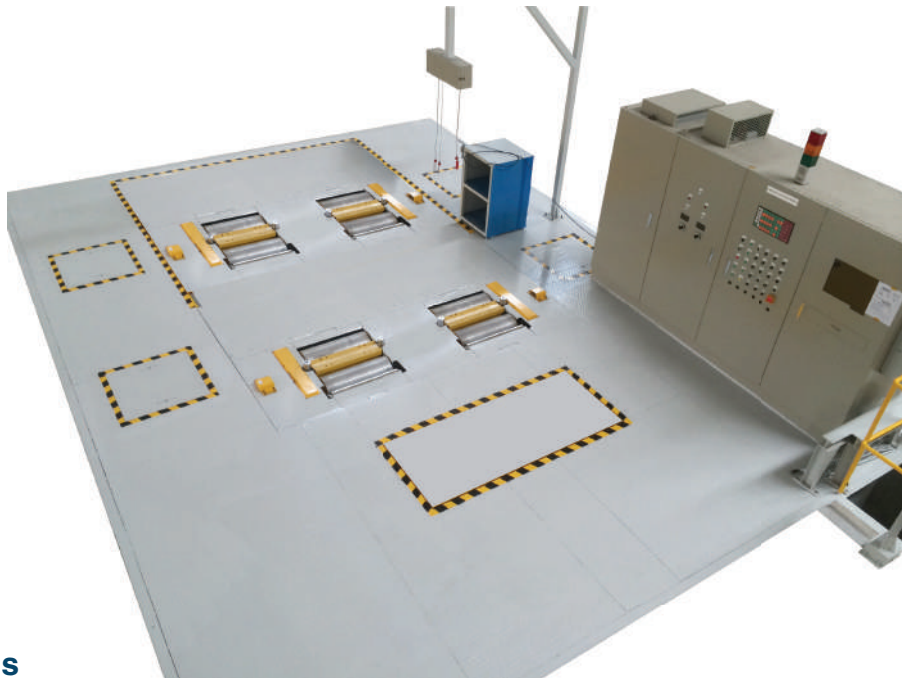
Product



ABS Tester

ABS(Antilock Brake System)검사기기는 자동차의 일반 제동력 및 ABS제동력을 측정하며 주요 기능으로 자동차의 ECU와 통신으로 연결하여 센서기능 작동여부를 검사하는 기기로서 최신의 운용PC 및 인버터 제어에 의해 쉽게 고정밀 측정이 가능합니다.

ABS(Antilock Brake System) Tester can inspect both a brake force from normal vehicle and the brake force of the vehicle in which antilock brake system is equipped. It can check whether the function of sensor is working well or not by connecting ECU with telecommunication. The latest control computer and inverter control help test easier and more accurately.



Specifications

Model		KIABT-300	KIABT-1500
Max.Load / Axle		3 ton, 10 ton, 15 ton	
Type		2 Axle Test	1 or 2 Axle Test
Driving Motor		15kw 6phase (2 ea)	22kw 6phase (4 ea)
Sensors		Load Cell	Load Cell
Roller	Dia X Length	Ø185 X 705 mm	Ø215 X 950 mm
	Inner X Outer	800 X 2,210 mm	850 X 2,750 mm
	No. of Installation	4 sets	8 sets
	Fixation Method	Hydraulic Brake	Hydraulic Brake
Lift		Air Cylinder	Hydraulic Cylinder
Drive Speed	Normal Brake	0.5 km/h	
	ABS	5~9 km/h	
	Speed Control Method	Inverter Control	