

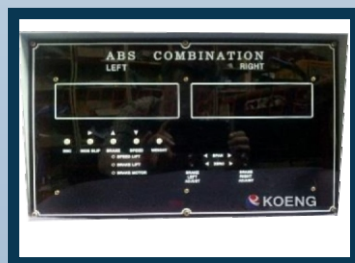
KEBS-10000



Specification

Model		KEBS-10000
Max. weight (kgf)		10,000
Max. Breaking force (kgf)		5,000
Roller	Dia (Ø)X Length(mm)	470 x 2,880
	Revolution RPM	8
Cylinder	Dia (Ø)x Stroke	255 x 118
	Q'ty	2
	Air pressure(kgf/)	8
Detecting method		LOAD CELL
MEASURING RANGE		0 ~ 120 km /h
Motor capacity		220~380V/3PH/50HZ, 2.2KW x 2
Speedometer		
MAX. WEIGHT(kg)		10,000
MEASURING RANGE		0 ~ 120 km /h
Roller Dia (Ø) X Length (mm)		Ø 185 x 1,200
MEASURING SPEED		40 km/h
Cylinder	D x stroke	Ø255x110mm
	Q'ty	2 EA
	Air pressure	6 Bar
DETECTING METHOD		Encoder
POWER SUPPLY		AC 220 V / 1ph / 50 Hz

CONTROL BOX



Features

Manual Type: display for slide slip tester, speed meter, brake tester, manual type can read the value but it can't save the data and can't be print out.

