

MODELO	IBMT4-600	IBMT4-1000	IBMT4-1500
Accuracy according to standard ISO 7500	Class 0,5		
Measurement range	From 1% to 100% of the load cell nominal capacity (
Load resolution	5 digits with floating coma		
Load cell	Universal strain-gage load cell (tension-compression). Additional l		
Load cell repeatability	Best or equal to $\pm 0,05 \%$		
Piston stroke	580 mm	600 mm	
Free distance (between columns)	600 x 350 mm	700 x 400 mm	800 x 450 mm
Max.distance between tensile gripping heads	610 mm	700 mm	7
Max. distance between compression plates	400 mm	500 mm	
Displacement resolution	0.001 mm (1 μ m)		
Testing frame dimensions: (width x depth x height)	800 x 620 x 2650 mm	980 x 720 x 3182 mm	1150 x 880 x 3600 mm
Peso	3000 kg	4300 kg	7800 kg
Power supply	Three-phase 380 V plus neutral and ground, 50/60 Hz Power < 2 kW		

IBMT4-2000

autoscale)

oad cells can be installed

800 x 480 mm

720 mm

1200 x 940 x 3850 mm

8300 kg

z (to specify)