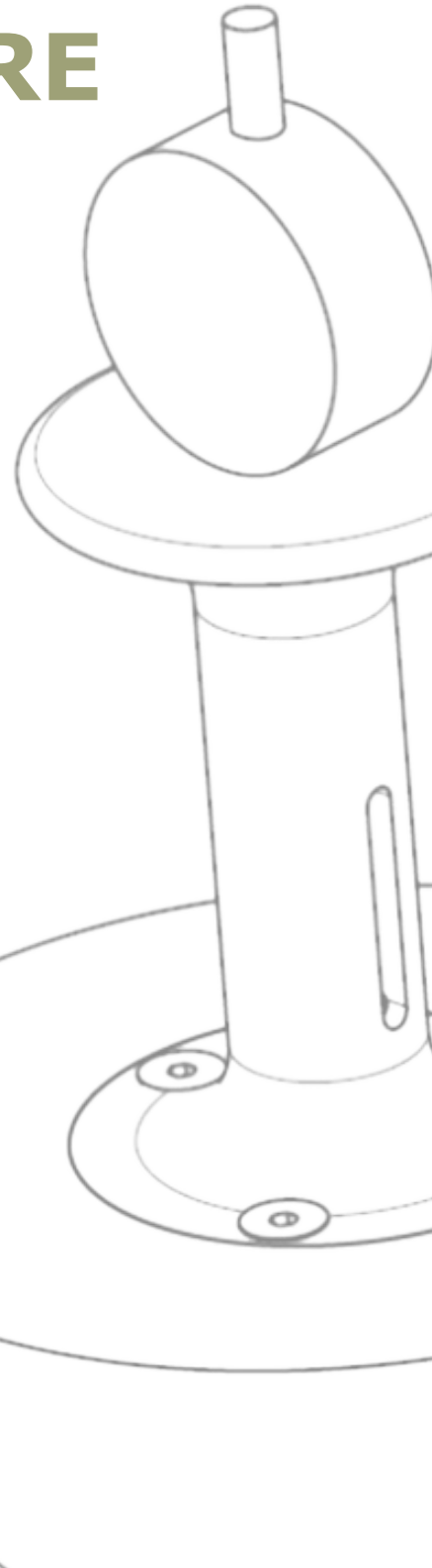


TECCON

heart of engineering

INTRUSION SPHERE

according to ECE-R21 ANNEX VI



INTRUSION SPHERE

according to ECE-R21 ANNEX VI

The projection measuring device is used for the precise determination of the height of projections, such as switches, pull-knobs, etc., located within the reference area. The device consists of a hemispherical head and an integrated dial gauge, allowing for accurate readings of the measured height. Its robust construction ensures stability and durability, while the intuitive functionality enhances user-friendliness.

Product Features

Display	analog, digital (optional)
Measuring Range	0 - 30 mm
Resolution	0,1 mm
Pointer Rotation	10 mm
Dimension	Ø 165 x 290 mm
Weight	1870 g
Material	AlCuMgPb
Head form	Ø 165 mm
Material Head form	PMMA transparent
Ram	Ø 50 mm

INTRUSION SPHERE

according to ECE-R21 ANNEX VI

1	Handle
2	Ram
3	Hemispherical headform
4	Dial indicator
5	Locking screw Dial indicator
6	Locking screw ram
7	Countersunk screw
8	Return spring

