VERTICAL PULSAR

For verification of the perpendicularity of gears channel. Axis "x" and "z"

Controllo perpendicolarità canali ingranaggi. Assi "x" e "z"

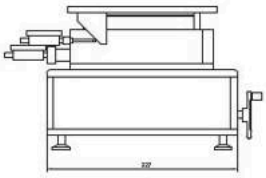
MEASURE INSTRUMENTS STRUMENTI CONTROLLO

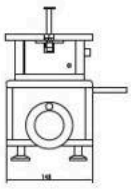
WOODEN CASE

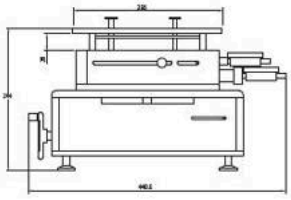
- Base in hardened stainless steel inox tempre 50HRC
- Interchangeable accessories mounting hole Ø 8
- With pre-charge for inside / outside measurement
- Axis horizontal/vertical: 28 mm.
- Accuracy: 1 micron rep.
- Adjustable measuring force 0-10 N
- Vertical regulation with ring system
- Supplied with extension for/and dial gauge 0,01, pair sphere Ø 10 item TS81260

- Piano in acciaio inox tempre 50 HRC
- Puntali intercambiabili attacco Ø 8
- Con precarica per misurazioni interni / esterni
- Corsa asse orizzontale/verticale: 28 mm.
- Precisione: 1 micron ripetibile
- Spinta regolabile da 0 a 10 N
- Regolazione verticale con volantino
- Dotazione standard: comparatore 0,01, coppia tastatori a sfera Ø 10, art. TS81260, coppia staffe di riferimento e prolunga porta comparatore









Article	Axix X	Repeatability	Axix Z	Code	Kg
VERTICAL PULSAR	0 - 200	0,02	0 - 25	90005	12,700

DETAILS VERTICAL PULSAR DETTAGLI VERTICAL PULSAR

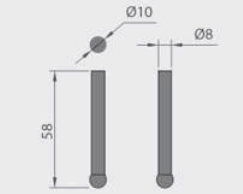
HAND WHEEL ADJUSTMENT
VOLANTINO DI REGOLAZIONE



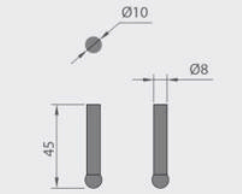
HEIGHT ADJUSTABLE OF THE BASE
PIANO REGOLABILE IN ALTEZZA



ACCESSORIES PULSAR/PULSAR3P/VERTICAL PULSAR ACCESSORI PULSAR/PULSAR 3P/VERTICAL PULSAR

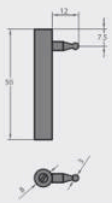


Article	Code	Kg
TS81260	00291	0,090



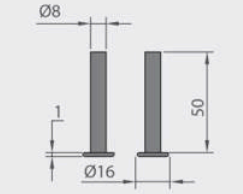
Article	Code	Kg
TS81240	00298	0,080



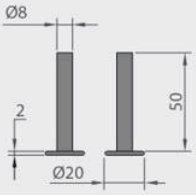


Article	Code	Kg
ULT	00390	0,080

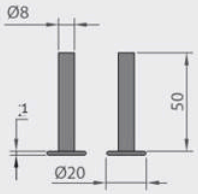




Article	Code	Kg
TS81640	00272	0,070

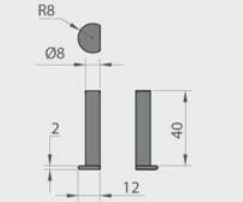


Article	Code	Kg
TS81660	00271	0,070

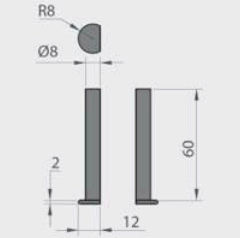


Article	Code	Kg
TS81661	03005	0,080





Article	Code	Kg
TP8161240	00290	0,070



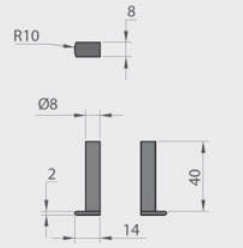
Article	Code	Kg
TP8161260	00292	0,090





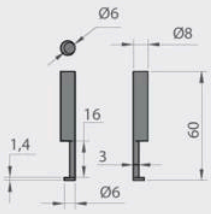
Article	Code	Kg
ULB	00391	0,080





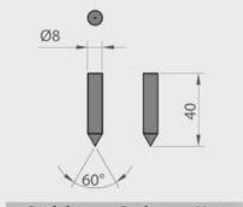
Article	Code	Kg
TM6840	00294	0,070





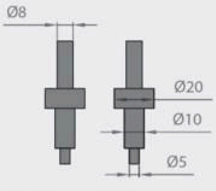
Article	Code	Kg
TP8104031	00293	0,080





Article	Code	Kg
T60840	00296	0,070





Article	Code	Kg
IE	00228	0,110

