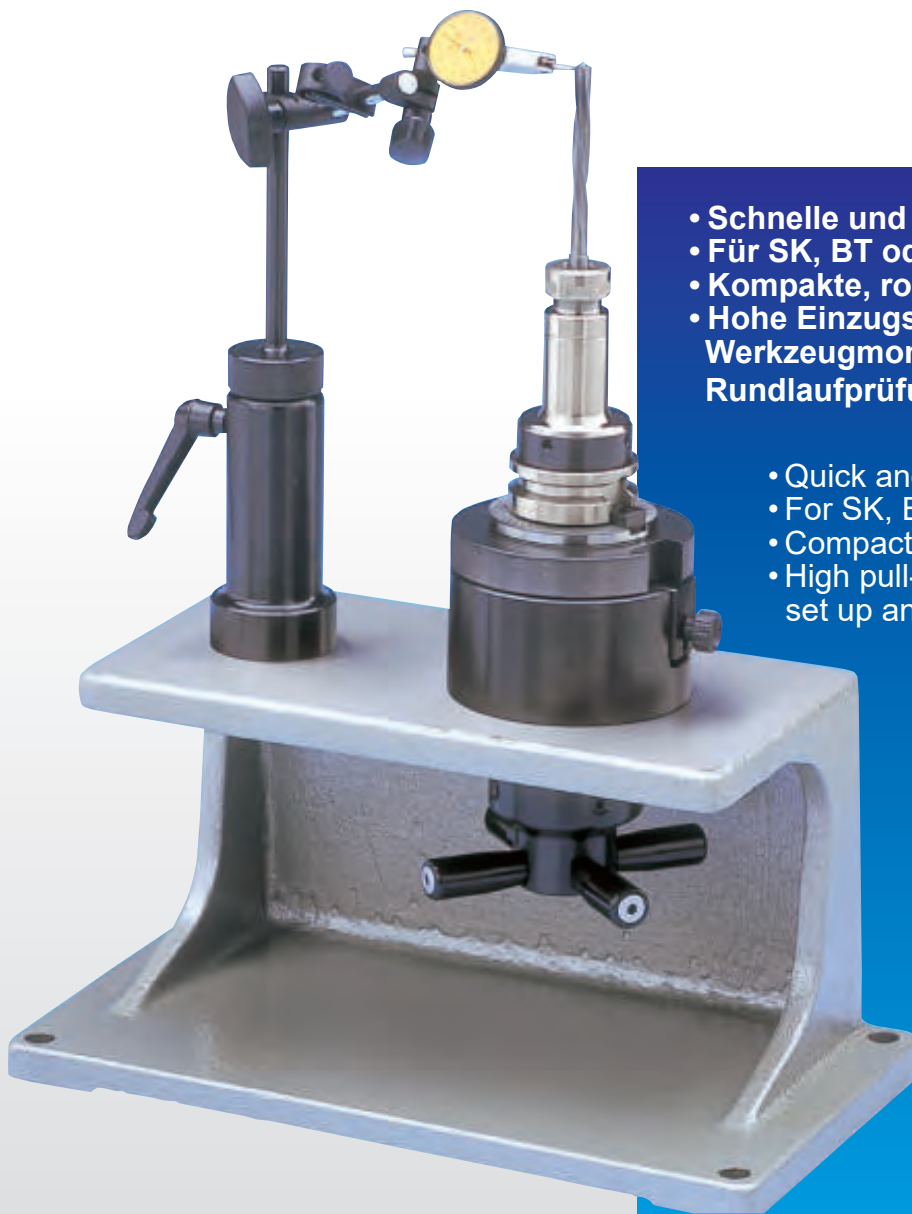




SPZ Rundlaufprüfgerät R-Zero Setter



- Schnelle und einfache Rundlaufprüfung
- Für SK, BT oder HSK-A Aufnahmen
- Kompakte, robuste Bauform
- Hohe Einzugskraft garantiert eine sichere Werkzeugmontage und präzise Rundlaufprüfung

- Quick and easy run out testing
- For SK, BT or HSK-Holders
- Compact and robust design
- High pull-in forces assures safe tool set up and accurate run out testing

Ihr Fachhändler | Your Distributor:

NT TOOL EUROPE GmbH

Siemensstrasse 17 A

61449 Steinbach

Germany

+49-(0)6171-91639 - 0

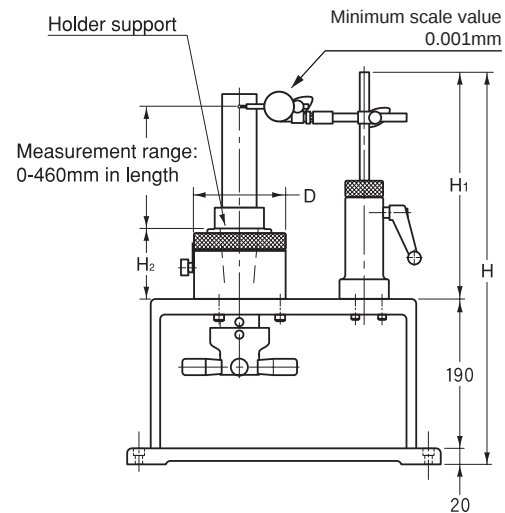
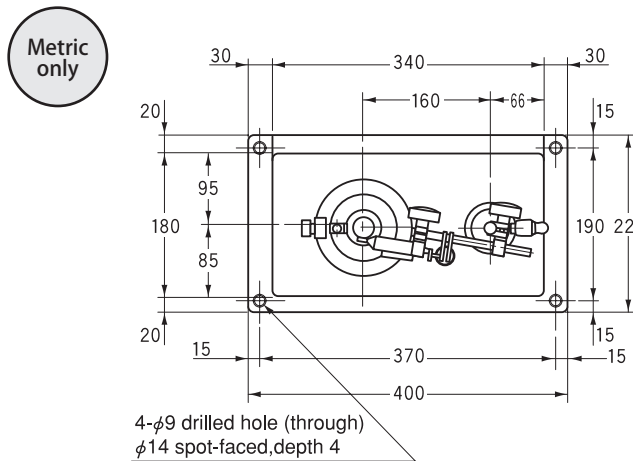
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SPZ-2

"R" Zero Setter



Feature

1. Less than 3 μ m runout accuracy at 200mm(HSK, UTS)
2. Rotary holder support for BT, HSK, UTS.
3. Holder pull-in mechanism.

Code	Model	Holder support	D	H	H1	H2	kg	Retention stud
3030 00003011	SPZ-2 -NT30-1	NT30	118	660	450	90	39	BT:MAS I MAS II
3030 00004011	SPZ-2 -NT40-1	NT40	118	660	450	90	39	BT:MAS I MAS II
3030 00005011	SPZ-2 -NT50-1	NT50	158	710	500	120	46	BT:MAS I MAS II
3030 00003012	SPZ-2 -NT30-2	NT30	118	660	450	90	39	BT:JIS SK:DIN
3030 00004012	SPZ-2 -NT40-2	NT40	118	660	450	90	39	BT:JIS SK:DIN
3030 00005012	SPZ-2 -NT50-2	NT50	158	710	500	120	46	BT:JIS SK:DIN
3030 10004010	SPZ-2 -HSK40	HSK40A, HSK40C	118	660	450	90	40	
3030 10005010	SPZ-2 -HSK50	HSK50A, HSK50C	118	660	450	90	40	
3030 10006310	SPZ-2 -HSK63	HSK63A, HSK63C	118	660	450	90	39	
3030 10010010	SPZ-2 -HSK100	HSK100A, HSK100C	158	710	500	120	49	
3030 20635010	SPZ-2 -UTS6350	UTS6350, (HS63)	118	660	450	90	39	
3030 21008010	SPZ-2 -UTS10080	UTS10080, (HS100)	158	710	500	120	48	

- ※ Master shank is sold separately.
- ※ Retention stud with 90 degree pull-in angle (the angle of the part hooked by jaw) is not capable.
- ※ Metric measurement only.

Ordering Example

SPZ-2 - NT30 - 1

Holder Support | Retention size