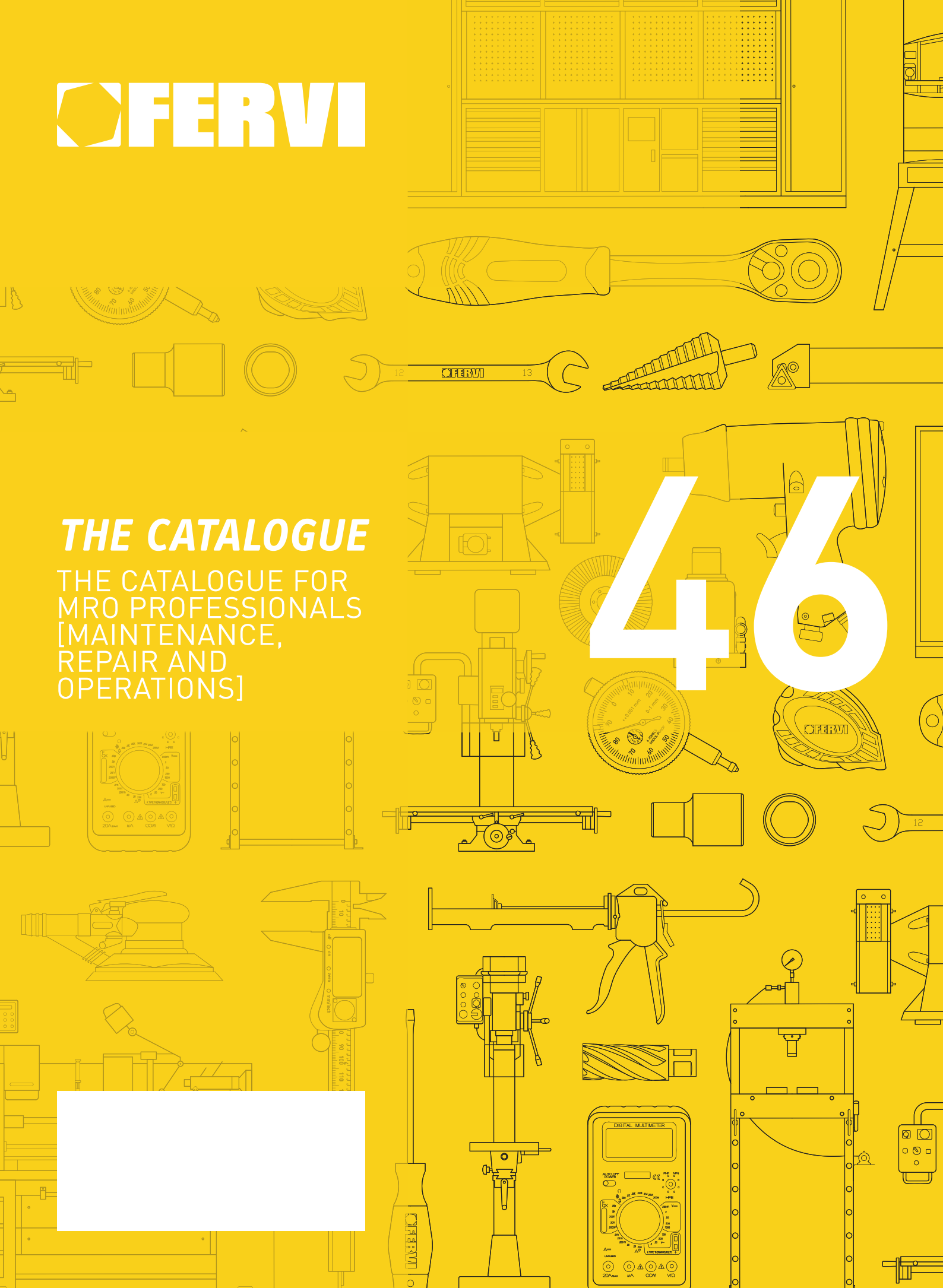




THE CATALOGUE






THE CATALOGUE FOR
MRO PROFESSIONALS
[MAINTENANCE,
REPAIR AND
OPERATIONS]

46











**CALIPERS, HEIGHT GAUGE
AND RULERS**

- p. 554  Digital calipers
- p. 555  Calipers with dial gauge
- p. 555  Vernier calipers
- p. 559  Height gauge
- p. 559  Digital rules


**DIAL
INDICATORS**

- p. 560  Dial indicators
- p. 562  Dial thickness gauges
- p. 563  Edge finders






MICROMETERS

- p. 564  Outside micrometers
- p. 565  Inside micrometers





**GAUGE BLOCKS, SCREW GAUGE
AND HOLE PLAIN GAUGE**

- p. 566  Gauge blocks
- p. 567  Gauges







**MEASURING
TOOLS**

- p. 569  Magnetic base
- p. 572  Inspection plates
- p. 572  Squares
- p. 574  Screw pitch gauge


**PRECISION TAPES, LEVELS
AND GONIOMETERS**

- p. 577  Precision tapes
- p. 578  Levels
- p. 580  Protractors


**ANALOGIC AND
DIGITAL METERS**

- p. 581  Endoscopes
- p. 582  Testers
- p. 583  Digital meters
- p. 587  Refractometers
- p. 588  Hardness testers


**SCALES AND
DYNAMOMETERS**

- p. 590  Scales
- p. 591  Dinamometers

C031/150
STAINLESS STEEL ELECTRONIC DIGITAL CALIPER

With 2 functions and a big screen.



Range	0÷150 mm 0÷6"
Reading	0,01 mm 0,0005"
Jaws	40 mm
Beam	16 x 3 mm
Battery	1 x LR44


C035-
STAINLESS STEEL ELECTRONIC DIGITAL CALIPER

With glass rail for better accuracy, metal housing and buttons, data output with mini USB port, removable thumbroll, ground and lapped jaws, with locking screw.



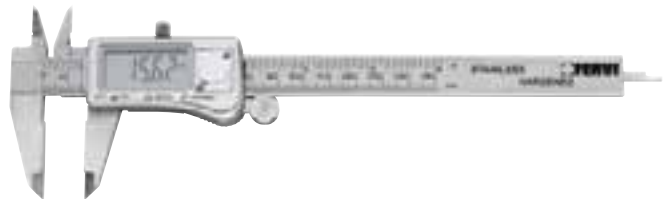
Art.	Range	Reading	Accuracy	Repeatability	Beam	Jaws	Back Jaws	Battery	Digit height
C035/150	0÷150 mm 0÷6"	0,01 mm 0,0005"	0,02 mm	0,01 mm	16 x 3 mm	40 mm	16,5 mm	1 x 3V CR2032	9 mm
C035/200	0÷200 mm 0÷8"	0,01 mm 0,0005"	0,03 mm	0,01 mm	16 x 3 mm	50 mm	19,5 mm	1 x 3V CR2032	9 mm
C035/300	0÷300 mm 0÷12"	0,01 mm 0,0005"	0,03 mm	0,01 mm	16 x 3 mm	60 mm	20,5 mm	1 x 3V CR2032	9 mm


C033-
STAINLESS STEEL ELECTRONIC DIGITAL CALIPER

With 3 functions and a big screen.



Art.	Range	Reading	Beam	Jaws	Battery
C033/150	0÷150 mm 0÷6"	0,01 mm 0,0005"	16 x 3,2 mm	40 mm	1 x LR44
C033/200	0÷200 mm 0÷8"	0,01 mm 0,0005"	16 x 3,2 mm	50 mm	1 x LR44
C033/300	0÷300 mm 0÷12"	0,01 mm 0,0005"	16 x 3,2 mm	60 mm	1 x LR44


C041/150
MONOBLOCK STAINLESS STEEL ELECTRONIC DIGITAL CALIPER

3 functions with big lcd.



Range	0÷150 mm 0÷6"
Reading	0,01 mm 0,0005"
Jaws	40 mm
Beam	16 x 3 mm
Battery	1 x LR44





C043-

STAINLESS STEEL ELECTRONIC DIGITAL CALIPER

With 4 functions and big lcd, fine adjustment.



Art.	Range	Reading	Jaws	Beam	Battery
C043/500	0÷500 mm 0÷20"	0,01 mm 0,0005"	100 mm	25 x 6 mm	1 x LR44
C043/1000	0÷1000 mm 0÷40"	0,01 mm 0,0005"	150 mm	30 x 8 mm	1 x LR44

C005/150

STAINLESS STEEL DIAL CALIPER



Range	0 ÷ 150 mm
Reading	0,01 mm
Jaws	40 mm
Beam	15,5 x 3 mm

C006-

STAINLESS STEEL DIAL CALIPER



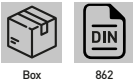
Art.	Range	Reading	Jaws	Beam
C006/150	0 ÷ 150 mm	0,02 mm	40 mm	16 x 3 mm
C006/200	0 ÷ 200 mm	0,02 mm	50 mm	16 x 3 mm
C006/300	0 ÷ 300 mm	0,02 mm	60 mm	20 x 4 mm

C018-

MONOBLOCK STAINLESS STEEL CHROMED VERNIER CALIPER



Art.	Range	Reading	Jaws	Beam
C018/150	0÷150 mm 0÷6"	1/20 0,05 mm 1/128"	40 mm	16 x 3 mm
C018/200	0÷200 mm 0÷8"	1/50 0,02 mm 1/1000"	50 mm	16 x 3 mm

C057/150
CHROMED VERNIER CALIPER


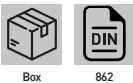
Range	0÷150 mm 0÷6"
Reading	1/20 0,05 mm 1/128"
Jaws	40 mm
Beam	16 x 3 mm


C011-
MONOBLOCK STAINLESS STEEL CHROMED VERNIER CALIPER

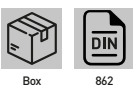
High precision, with wheel for slider locking, measuring range 0 - 200 mm.



Art.	Range	Reading	Jaws	Beam
C011/150	0÷150 mm 0÷6"	1/50 0,02 mm 1/1000"	40 mm	16 x 3 mm
C011/200	0÷200 mm 0÷8"	1/50 0,02 mm 1/1000"	50 mm	16 x 3 mm


C019/150
CHROMED VERNIER CALIPER


Range	0÷150 mm 0÷6"
Reading	1/20 0,05 mm 1/128"
Jaws	40 mm
Beam	16 x 3 mm


C056/200
CHROMED VERNIER CALIPER


Range	0÷200 mm 0÷8"
Reading	1/50 0,02 mm 1/1000"
Jaws	50 mm
Beam	16,5 x 3,5 mm





C049/300

CHROMED VERNIER CALIPER

Fine adjustment.



Box 862

Range	0 ÷ 300 mm
Reading	1/50 - 0,02 mm
Jaws	60 mm
Beam	20 x 4 mm



C021-

MONOBLOCK STAINLESS STEEL CHROMED VERNIER CALIPER

Fine adjustment.



Box 862

Art.	Range	Reading	Jaws	Beam
C021/300	0÷300 mm 0÷12"	1/50 0,02 mm 1/1000"	100 mm	23 x 6 mm
C021/500	0÷500 mm 0÷20"	1/50 0,02 mm 1/1000"	150 mm	23 x 6 mm
C021/1000	0÷1000 mm 0÷40"	1/50 0,02 mm 1/1000"	150 mm	32 x 8 mm



C020-

CHROMED VERNIER CALIPER

Fine adjustment.



Box 862

Art.	Range	Reading	Jaws	Beam
C020/500	0 ÷ 500 mm	1/50 0,02 mm	100 mm	23 x 6 mm
C020/1000	0 ÷ 1000 mm	1/50 0,02 mm	150 mm	30 x 8 mm
C020/1500	0 ÷ 1500 mm	1/50 0,02 mm	225 mm	49 x 14 mm
C020/2000	0 ÷ 2000 mm	1/50 0,02 mm	250 mm	50 x 15 mm



C044-

STAINLESS STEEL ELECTRONIC DIGITAL DEPTH GAUGE

With 3 functions with big display.



Box 862

Art.	Range	Reading	Base	Beam	Battery weight (Kg)	Battery
C044/200	0÷200 mm 0÷8"	0,01 mm 0,0005"	100 mm	13 x 3,5 mm	0,002	1 x LR44
C044/300	0÷300 mm 0÷12"	0,01 mm 0,0005"	150 mm	15 x 4 mm	0,002	1 x LR44





C007-

CHROMED VERNIERE DEPTH GAUGE



Art.	Range	Reading	Base	Beam
C007/200	0 ÷ 200 mm	1/50 0,02 mm	100 mm	9,6 x 4,5 mm
C007/300	0 ÷ 300 mm	1/50 0,02 mm	100 mm	12 x 4 mm

C010/200

SCRATCH VERNIER CALIPER

C010/200P

**2-BIT SET FOR CALIPER
C010/200**



Range	0÷200 mm 0÷8"
Reading	1/10 0,1 mm 1/64"
Jaws	10 mm
Beam	16 x 3 mm



CF08

GAUGE TO MEASURE WHEEL NUT HOLES CENTER DISTANCE

Handy tool for measuring the hole circle on steel and aluminium rims. Suitable for 4 -, 5 -, 6 - and 8-hole rims



Range	4-8 LUG 100 ÷ 210 mm
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T092-

ELECTRONIC DIGITAL MULTI FUNCTION HEIGHTGAUGE

With 4 functions and big display, with scriber.



Box

Art.	Range	Reading	Accuracy	Net weight	Battery
T092/300	0÷300 mm 0÷12"	0,01 mm 0,0005"	0,03 mm 0,015"	4 kg	1x 3V CR2032
T092/600	0÷600 mm 0÷24"	0,01 mm 0,0005"	0,05 mm 0,025"	9 kg	1x 3V CR2032

T100-

VERNIER HEIGHTGAUGE CHROME PLATED

With scriber.



Box

Art.	Range	Reading	Net weight
T100/300	0 ÷ 300 mm	0,02 mm	2 kg
T100/500	0 ÷ 500 mm	0,02 mm	5,5 kg

Rx

SCALE WITH MULTIFUNCTION DIGITAL READOUT

The scale can be cut to reach the desired length functions: on/off - mm/inch - zero - abs/inc - auto power off.

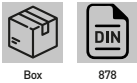


Box

Art.	Total length	Range	Reading	Battery
R060	630 mm - 24.8" inch	500 mm - 19.7"	0,01 mm 0.001"	2 x 3 V CR2032
R100	1000 mm - 40" inch	900 mm - 35"	0,01 mm 0.001"	2 x 3 V CR2032

C064
MULTIFUNCTIONAL ELECTRONIC DIGITAL INDICATOR LARGE DISPLAY

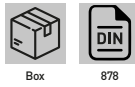
Functions: zero point at any position, mm/inch, conversion, hold, min/max functions, auto power off.



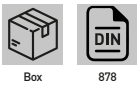
Box	878
Range	0÷12,7 mm 0÷0,5"
Reading	0,01 mm 0,0005"
Accuracy	0,02 mm 0,002"
Dial size	60 mm
Battery	1x SR44W


C060
MULTIFUNCTIONAL ELECTRONIC DIGITAL INDICATOR LARGE DISPLAY

Functions: zero point at any position, mm/inch conversion, hold, min, max functions, auto power off.



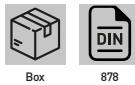
Box	878
Range	0÷2,40 mm 0÷0,094"
Reading	0,01 mm 0,0005"
Platform dimensions	Ø 24 mm
Digit height	8 mm
Battery	1 x 3V CR2032
Dimensions	Ø 50 x 51 mm


C004
DIAL INDICATOR


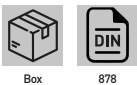
Dial size	60 mm
Range	0 ÷ 1 mm
Reading	0,001 mm
Accuracy	0,002 mm


C017
SHOCKPROOF AND SPLASHPROOF DIAL INDICATOR

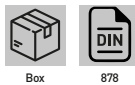
With movement on jewels, with back lug.



Dial size	55 mm
Range	10 mm
Reading	0,01 mm
Accuracy	0,015 mm


C002
DIAL INDICATOR


Dial size	60 mm
Range	10 mm
Reading	0,01 mm
Accuracy	0,015 mm


C023
DIAL INDICATOR


Dial size	60 mm
Range	10 mm
Reading	0,01 mm
Accuracy	0,015 mm


C023G
DIAL INDICATOR


Dial size	60 mm
Range	10 mm
Reading	0,01 mm
Accuracy	0,015 mm


C023/N
DIAL INDICATOR


Dial size	60 mm
Range	10 mm
Reading	0,01 mm
Accuracy	0,015 mm





C002/42

DIAL INDICATOR



Dial size	42 mm
Range	5 mm
Reading	0,01 mm
Accuracy	0,015 mm

C048

DIAL INDICATOR

With back lug.



Dial size	60 mm
Range	30 mm
Reading	0,01 mm
Accuracy	0,015 mm

T003-

DIAL TEST INDICATOR



Art.	Dial size	Range	Reading	Accuracy	Contact point
T003	32 mm	0,8 mm	0,01 mm	0,015 mm	Ø 2 mm
T003G	32 mm	0,8 mm	0,01 mm	0,008 mm	Ø 2 mm

T007-

DIAL TEST INDICATOR



Art.	Dial size	Range	Reading	Accuracy	Contact point
T007	40 mm	0,8 mm	0,01 mm	0,011 mm	Ø 2 mm
T007G	40 mm	0,8 mm	0,01 mm	0,008 mm	Ø 2 mm

T006

DIAL TEST INDICATOR WITH LONG CONTACT POINT



Dial size	40 mm
Range	0,8 mm
Reading	0,01 mm
Accuracy	0,011 mm
Contact point	Ø 2 mm
Contact point length	29 mm

T005

DIAL TEST INDICATOR



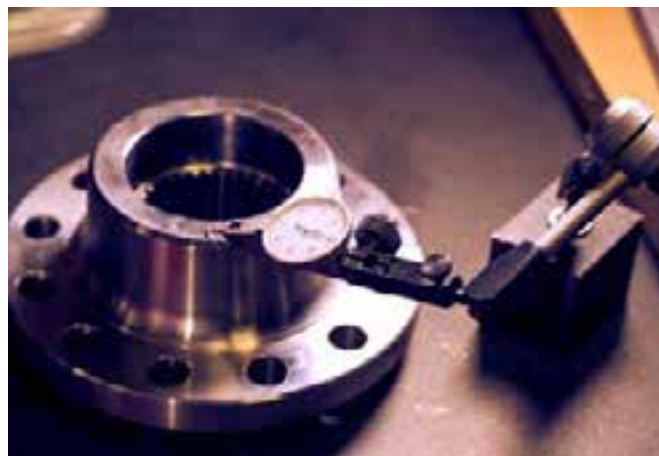
Dial size	32 mm
Range	0,2 mm
Reading	0,002 mm
Accuracy	0,005 mm
Contact point	Ø 2 mm

T011

DIAL TEST INDICATOR



Dial size	32 mm
Range	0,8 mm
Reading	0,01 mm
Accuracy	0,011 mm
Contact point	Ø 2 mm



A016-
BORE GAUGE SET WITH DIAL INDICATOR


Box

Art.	Range	Reading	Depth
A016/6/10	6 ÷ 10 mm	0,01 mm	40 mm
A016/10/18	10 ÷ 18 mm	0,01 mm	100 mm
A016/18/35	18 ÷ 35 mm	0,01 mm	125 mm
A016/35/50	35 ÷ 50 mm	0,01 mm	150 mm
A016/50/160	50 ÷ 160 mm	0,01 mm	150 mm
A016/160/250	160 ÷ 250 mm	0,01 mm	400 mm
A016/250/450	250 ÷ 450 mm	0,01 mm	400 mm

A055/120
DIAL THICKNESS GAUGE


Box

Range	0 ÷ 10 mm
Reading	0,01 mm
Throat depth	120 mm

C016
DIAL DEPTH GAUGE


Box

Range	0 ÷ 110 mm
Dial indicator range	0 ÷ 10 mm
Base dimensions	63 x 17 mm
Reading	0,01 mm
Extension bars	10 pz

M062
DIGITAL DIAL THICKNESS GAUGE


Box

Range	0 ÷ 12 mm - 0 ÷ 0,5"
Reading	0,01 mm 0,0005"
Throat depth	20 mm
Accuracy	±0,1 mm 0,004"
Battery	1 x LR44

M055
DIAL THICKNESS GAUGE


Box

Range	0 ÷ 10 mm
Reading	0,01 mm
Throat depth	9 ÷ 16 mm

C014-
DIAL INSIDE GAUGE


Box

Art.	Range	Depth	Anvil	Reading
C014/15/35	15 ÷ 35 mm	50 mm	Ø 3 x 3 mm	0,01 mm
C014/35/55	35 ÷ 55 mm	80 mm	Ø 3 x 6 mm	0,01 mm
C014/55/75	55 ÷ 75 mm	80 mm	Ø 3 x 6 mm	0,01 mm
C014/75/95	75 ÷ 95 mm	100 mm	Ø 3 x 8 mm	0,01 mm

A020
ZERO SETTING WITH DIAL INDICATOR WITH MAGNETIC BASE


Box

Zero setting height	50 mm
Reading	0,01 mm
Range	0 ÷ 8 mm



A021

ZERO SETTING WITH DIAL INDICATOR WITH MAGNETIC BASE

To position or reset the height of tools, such as end mills, directly on the machine tools, also determining the position of the machine spindle.



Box

Range	0±2,40 mm 0±0,094"
Reading	0,01 mm 0,0005"
Platform dimensions	Ø 24 mm
Digit height	8 mm
Battery	1 x 3V CR2032
Dimensions	Ø 50 x 51 mm

C061

CO-AX INDICATOR

With positioning rod.



Box

Dial indicator	Ø 40 mm
Swing	4,9 mm
Reading	0,01 mm
Max speed	800 rpm
Cylindric shank	Ø 10 mm
Straight feelers	3
Bent feelers	3
Feeler length	50 - 100 - 150 mm
Contact point	Ø 3 mm
Scriber point	50 mm

C062

MECHANICAL EDGE FINDER



Box

Shank	Ø 10 mm
Anvil	Ø 4 - 10 mm

C063

ELECTRONIC EDGE FINDER



Box

Shank	Ø 20 mm
Contact point	Ø 10 mm
Total length	100 mm
Power	2 x SR44W

C063/L

ELECTRONIC EDGE FINDER

With led light and audible beep.



Box

Shank	Ø 20 mm
Contact point	Ø 10 mm
Total length	160 mm
Power	2 x LR1 1.5 V

M021-
ELECTRONIC DIGITAL MICROMETER

Friction thimble with carbide faces, functions: abs/inc, set, on/off and mm/inch.



Box

HM



863

Art.	Size	Reading	Accuracy
M021/00/25	0 ÷ 25 mm - 0 ÷ 1"	0,001 mm - 0,00005"	0,003 mm - 0,00015"
M021/25/50	25 ÷ 50 mm - 1" ÷ 2"	0,001 mm - 0,00005"	0,003 mm - 0,00015"
M021/50/75	50 ÷ 75 mm - 2" ÷ 3"	0,001 mm - 0,00005"	0,004 mm - 0,0002"
M021/75/100	75 ÷ 100 mm - 3" ÷ 4"	0,001 mm - 0,00005"	0,004 mm - 0,0002"

M026-
ELECTRONIC DIGITAL MICROMETER

Friction thimble with carbide faces.



Box

HM



863

Art.	Size	Reading	Accuracy
M026/0/25	0 ÷ 25 mm - 0 ÷ 1"	0,001 mm 0,0001"	0,0002 mm 0,00008"
M026/25/50	25 ÷ 50 mm - 1 ÷ 2"	0,001 mm 0,0001"	0,0002 mm 0,00008"
M026/50/75	50 ÷ 75 mm - 2 ÷ 3"	0,001 mm 0,0001"	0,0003 mm 0,00012"
M026/75/100	75 ÷ 100 mm - 3 ÷ 4"	0,001 mm 0,0001"	0,0003 mm 0,00012"

M022-
CHROMED OUTSIDE MICROMETER

With big 100 step graduation thimble with carbide faces and friction on thimble.



Box

HM



863

Art.	Size	Reading	Accuracy
M022/00/25	0 ÷ 25 mm	0,01 mm	0,004 mm
M022/25/50	25 ÷ 50 mm	0,01 mm	0,004 mm
M022/50/75	50 ÷ 75 mm	0,01 mm	0,005 mm
M022/75/100	75 ÷ 100 mm	0,01 mm	0,005 mm

M033
OUTSIDE MICROMETER SET

With carbide faces and painted frame.



Carrying case

HM



863

Size	0÷25 - 25÷50 - 50÷75 - 75÷100 - 100÷125 - 125÷150 mm
Reading	0,01 mm
Accuracy	0,004 - 0,004 - 0,005 - 0,005 - 0,006 - 0,006 mm
Spindle	Ø 6,3 mm

M033-
CHROMED OUTSIDE MICROMETER

With carbide faces and painted frame.



Box

HM



863

Art.	Size	Reading	Spindle
M033/00/25	0÷25 mm	0,01 mm	Ø 6,3 mm
M033/25/50	25÷50 mm	0,01 mm	Ø 6,3 mm
M033/50/75	50÷75 mm	0,01 mm	Ø 6,3 mm
M033/75/100	75÷100 mm	0,01 mm	Ø 6,3 mm

M033-x
CHROMED OUTSIDE MICROMETER

With carbide faces and painted frame.



Box

HM



863

Art.	Size	Reading	Spindle
M033/100/125	100÷125 mm	0,01 mm	Ø 6,3 mm
M033/125/150	125÷150 mm	0,01 mm	Ø 6,3 mm
M033/150/175	150÷175 mm	0,01 mm	Ø 6,3 mm
M033/175/200	175÷200 mm	0,01 mm	Ø 6,3 mm
M033/200/225	200÷225 mm	0,01 mm	Ø 6,3 mm
M033/225/250	225÷250 mm	0,01 mm	Ø 6,3 mm
M033/250/275	250÷275 mm	0,01 mm	Ø 6,3 mm
M033/275/300	275÷300 mm	0,01 mm	Ø 6,3 mm



M009-

CHROMED OUTSIDE MICROMETER

With carbide faces and painted frame.



863

Art.	Size	Reading	Spindle
M009/300/400	300 ÷ 400 mm	0,01 mm	∅ 6,5 mm
M009/400/500	400 ÷ 500 mm	0,01 mm	∅ 6,5 mm
M009/500/600	500 ÷ 600 mm	0,01 mm	∅ 6,5 mm
M009/600/700	600 ÷ 700 mm	0,01 mm	∅ 6,5 mm
M009/700/800	700 ÷ 800 mm	0,01 mm	∅ 6,5 mm
M009/800/900	800 ÷ 900 mm	0,01 mm	∅ 6,5 mm
M009/900/1000	900 ÷ 1000 mm	0,01 mm	∅ 6,5 mm
M009/1000/1200	1000 ÷ 1200 mm	0,01 mm	∅ 6,5 mm

M010-

DISC MICROMETER

Painted frame.



863

Art.	Size	Reading	Discs
M010/0/25	0 ÷ 25 mm	0,01 mm	∅ 20 mm
M010/25/50	25 ÷ 50 mm	0,01 mm	∅ 20 mm
M010/50/75	50 ÷ 75 mm	0,01 mm	∅ 20 mm
M010/75/100	75 ÷ 100 mm	0,01 mm	∅ 20 mm
M010/100/125	100 ÷ 125 mm	0,01 mm	∅ 27 mm
M010/125/150	125 ÷ 150 mm	0,01 mm	∅ 27 mm
M010/150/175	150 ÷ 175 mm	0,01 mm	∅ 27 mm
M010/175/200	175 ÷ 200 mm	0,01 mm	∅ 27 mm

M019-

BLIND HOLE THREE POINT INSIDE MICROMETER



Art.	Ring	Size	Reading	Accuracy
M019/06/08	1	6 ÷ 8 mm	0,001 mm	0,004 mm
M019/08/10	1	8 ÷ 10 mm	0,001 mm	0,004 mm
M019/10/12	1	10 ÷ 12 mm	0,001 mm	0,004 mm
M019/12/16	1	12 ÷ 16 mm	0,005 mm	0,004 mm
M019/16/20	1	16 ÷ 20 mm	0,005 mm	0,004 mm
M019/20/25	1	20 ÷ 25 mm	0,005 mm	0,004 mm
M019/25/30	1	25 ÷ 30 mm	0,005 mm	0,004 mm
M019/30/40	1	30 ÷ 40 mm	0,005 mm	0,004 mm
M019/40/50	1	40 ÷ 50 mm	0,005 mm	0,005 mm
M019/50/63	1	50 ÷ 63 mm	0,005 mm	0,005 mm
M019/62/75	1	62 ÷ 75 mm	0,005 mm	0,005 mm
M019/75/88	1	75 ÷ 88 mm	0,005 mm	0,005 mm
M019/87/100	1	87 ÷ 100 mm	0,005 mm	0,005 mm
M019/100/125	0	100 ÷ 125 mm	0,005 mm	0,005 mm
M019/125/150	0	125 ÷ 150 mm	0,005 mm	0,005 mm

M019-x

BLIND HOLE THREE POINT INSIDE MICROMETER SET



Art.	Micrometers	Rings	Size	Reading	Accuracy
M019/06/12	3	3	6 ÷ 12 mm	0,001 mm	0,004 mm
M019/12/20	2	1	12 ÷ 20 mm	0,005 mm	0,004 mm
M019/20/40	3	2	20 ÷ 40 mm	0,005 mm	0,004 mm
M019/40/100	5	3	40 ÷ 100 mm	0,005 mm	0,005 mm

M013/0/100

DEPTH MICROMETER



Range	0÷25 mm, 25÷50 mm, 50÷75 mm, 75÷100 mm
Reading	0,01 mm
Base	100 x 17 mm


B0x
METRIC GAUGE BLOCK SET

Inspection certificate issued by the factory, Accredia certificate upon request.



Carrying case



3650



Art.	Grade	Pieces	Nominal size (mm)	Increment (mm)	Pcs by step
B008/1	1	8	25 - 50 - 75 - 100 - 250 - 300 - 400 - 500	-	1
B011/0	0	11	2,5 - 5,1 - 7,7 - 10,3 - 12,9 - 15 - 17,6 - 20,2 - 22,8 - 23,4 - 25	-	1
B032/0	0	32	1,005	-	1
			1,01±1,09	-	9
			1,1±1,9	0,01	9
			1±9	0,1	9
			10 - 20 - 30 - 50	1	4
B032/1	1	32	1,005	-	1
			1,01±1,09	-	9
			1,1±1,9	0,01	9
			1±9	0,1	9
			10 - 20 - 30 - 50	1	4
B032/2	2	32	1,005	-	1
			1,01±1,09	-	9
			1,1±1,9	0,01	9
			1±9	0,1	9
			10 - 20 - 30 - 50	1	4
B047/0	0	47	1,005	-	1
			1,01±1,2	0,01	20
			1,3±1,9	0,1	7
			1±9	1	9
			10±100	10	10
B047/1	1	47	1,005	-	1
			1,01±1,2	0,01	20
			1,3±1,9	0,1	7
			1±9	1	9
			10±100	10	10
B047/2	2	47	1,005	-	1
			1,01±1,2	0,01	20
			1,3±1,9	0,1	7
			1±9	1	9
			10±100	10	10
B087/0	0	87	1,001±1,009	0,001	9
			1,01±1,49	0,01	49
			0,5±9,5	0,5	19
			10±100	10	10
			B087/1	1	87
1,01±1,49	0,01	49			
0,5±9,5	0,5	19			
10±100	10	10			
B087/2	2	87			
			1,01±1,49	0,01	49
			0,5±9,5	0,5	19
			10±100	10	10
			B103/0	0	103
1,01±1,49	0,01	49			
0,5±24,5	0,5	49			
25±100	25	4			
B103/1	1	103			
			1,01±1,49	0,01	49
			0,5±24,5	0,5	49
			25±100	25	4
			B103/2	2	103
1,01±1,49	0,01	49			
0,5±24,5	0,5	49			
25±100	25	4			
B112/0	0	112			
			1,001 ± 1,009	0,001	9
			1,01 ± 1,49	0,01	49
			0,5 ± 24,5	0,5	49
			25 ± 100	25	4
B112/1	1	112	1,005	-	1
			1,001 ± 1,009	0,001	9
			1,01 ± 1,49	0,01	49
			0,5 ± 24,5	0,5	49
			25 ± 100	25	4

**C025-****H7 HOLE PLAIN GAUGE WITH "GO" & "NO GO" CHECKS MADE OF HARDENED ALLOY STEEL**

Art.	Ø	Pieces
C025/03	3 mm	1
C025/04	4 mm	1
C025/05	5 mm	1
C025/06	6 mm	1
C025/07	7 mm	1
C025/08	8 mm	1
C025/09	9 mm	1
C025/10	10 mm	1
C025/11	11 mm	1
C025/12	12 mm	1
C025/13	13 mm	1
C025/14	14 mm	1
C025/15	15 mm	1
C025/16	16 mm	1
C025/17	17 mm	1
C025/18	18 mm	1
C025/19	19 mm	1
C025/20	20 mm	1
C025/21	21 mm	1
C025/22	22 mm	1
C025/23	23 mm	1
C025/24	24 mm	1
C025/25	25 mm	1
C025/26	26 mm	1
C025/27	27 mm	1
C025/28	28 mm	1
C025/29	29 mm	1
C025/30	30 mm	1
C025/32	32 mm	1
C025/33	33 mm	1
C025/34	34 mm	1
C025/35	35 mm	1
C025/36	36 mm	1
C025/37	37 mm	1
C025/38	38 mm	1
C025/40	40 mm	1
C025/42	42 mm	1
C025/44	44 mm	1
C025/45	45 mm	1
C025/46	46 mm	1
C025/47	47 mm	1
C025/48	48 mm	1
C025/50	50 mm	1
C025/51	51 mm	1
C025/52	52 mm	1
C025/55	55 mm	2
C025/56	56 mm	2
C025/57	57 mm	2
C025/58	58 mm	2
C025/59	59 mm	2
C025/60	60 mm	2
C025/62	62 mm	2
C025/63	63 mm	2
C025/65	65 mm	2
C025/66	66 mm	2
C025/67	67 mm	2
C025/68	68 mm	2
C025/69	69 mm	2
C025/70	70 mm	2
C025/71	71 mm	2
C025/72	72 mm	2
C025/74	74 mm	2
C025/75	75 mm	2
C025/76	76 mm	2
C025/78	78 mm	2
C025/80	80 mm	2

C025-3x**H7 HOLE PLAIN GAUGE SET "GO" & "NO GO"****UPGRADE**

Carrying case

Art.	Pieces	Pitch	Ø
C025/3/30	28	1 mm	3 ÷ 30 mm
C025/32/62	16	-	32-35-37-38-40-42-45-47-48-50 52-55-56-58-60-62 mm

A015-**RING GAUGE FOR ZERO SETTING**

6g accuracy.



2250

Art.	Size
A015/008	8 mm
A015/010	10 mm
A015/011	11 mm
A015/017	17 mm
A015/025	25 mm
A015/035	35 mm
A015/040	40 mm
A015/062	62 mm
A015/087	87 mm
A015/100	100 mm
A015/125	125 mm
A015/150	150 mm


T048x
THREAD PLUG GAUGE "GO" & "NO GO"

Cylindric bsp.



Art.	Dimensions
T0481/8	1/8" - 28 TPI
T0481/4	1/4" - 19 TPI
T0483/8	3/8" - 19 TPI
T0481/2	1/2" - 14 TPI
T0485/8	5/8" - 14 TPI
T0483/4	3/4" - 14 TPI
T0487/8	7/8" - 14 TPI
T0481	1" - 11 TPI

T049x
6H "GO" & "NO GO" ISOMETRIC THREAD PLUG GAUGE


Art.	Dimensions
T0493X0.5	3 x 0,5 mm
T0494X0.7	4 x 0,7 mm
T0495X0.8	5 x 0,8 mm
T0496X1	6 x 1 mm
T0498X1	8 x 1 mm
T0498X1.25	8 x 1,25 mm
T04910X1	10 x 1 mm
T04910X1.25	10 x 1,25 mm
T04910X1.5	10 x 1,5 mm
T04912X1.25	12 x 1,25 mm
T04912X1.5	12 x 1,5 mm
T04912X1.75	12 x 1,75 mm
T04914X1.5	14 x 1,5 mm
T04914X2	14 x 2 mm
T04916X1.5	16 x 1,5 mm
T04916X2	16 x 2 mm
T04918X1.5	18 x 1,5 mm
T04918X2.5	18 x 2,5 mm
T04920X1.5	20 x 1,5 mm
T04920X2.5	20 x 2,5 mm
T04922X1.5	22 x 1,5 mm
T04922X2.5	22 x 2,5 mm
T04924X1.5	24 x 1,5 mm
T04924X2	24 x 2 mm
T04924X3	24 x 3 mm

A018x
"GO" SCREW GAUGE

Cylindric bsp.



Art.	Dimensions
A0181/8	1/8" - 28 TPI
A0181/4	1/4" - 19 TPI
A0183/8	3/8" - 19 TPI
A0181/2	1/2" - 14 TPI
A0185/8	5/8" - 14 TPI
A0183/4	3/4" - 14 TPI
A0187/8	7/8" - 14 TPI
A0181	1" - 11 TPI

A017x
6G "GO" ISOMETRIC SCREW GAUGE


Art.	Dimensions
A0173X0.5	3 x 0,5 mm
A0174X0.7	4 x 0,7 mm
A0175X0.8	5 x 0,8 mm
A0176X1	6 x 1 mm
A0178X1	8 x 1 mm
A0178X1.25	8 x 1,25 mm
A01710X1	10 x 1 mm
A01710X1.25	10 x 1,25 mm
A01710X1.5	10 x 1,5 mm
A01712X1.25	12 x 1,25 mm
A01712X1.5	12 x 1,5 mm
A01712X1.75	12 x 1,75 mm
A01714X2	14 x 2 mm
A01716X1.5	16 x 1,5 mm
A01716X2	16 x 2 mm
A01718X1.5	18 x 1,5 mm
A01718X2.5	18 x 2,5 mm
A01720X1.5	20 x 1,5 mm
A01720X2.5	20 x 2,5 mm
A01722X1.5	22 x 1,5 mm
A01722X2.5	22 x 2,5 mm
A01724X1.5	24 x 1,5 mm
A01724X2	24 x 2 mm
A01724X3	24 x 3 mm

S091
STEEL PLUG GAUGE SET


Carrying case

Pieces	91
Size	1÷10 mm
Increment	0,1 mm
Length	50 mm
Hardness	HRC-60-62
Accuracy	±0,002 mm





T009

DIAL INDICATOR HOLDER



Carrying case

Shank	Ø 8 mm
Female junction	Ø 4 mm

B201/1

MAGNETIC BASE

N35 magnetic material, abs switch and prismatic base.



Carrying case

Base dimensions	36 x 30 x 35 mm
Hole	M5 x 0,8
Magnetic force	300 N



B201/2

MAGNETIC BASE

N35 magnetic material, abs switch and prismatic base.



Carrying case

Base dimensions	60 x 50 x 55 mm
Hole	M8 x 1,25
Magnetic force	800 N



B201/3

MAGNETIC BASE

N35 magnetic material, abs switch and prismatic base.



Carrying case

Base dimensions	73 x 50 x 55 mm
Hole	M8 x 1,25
Magnetic force	1000 N



B201/4

MAGNETIC BASE

N35 magnetic material, abs switch and prismatic base.



Carrying case

Base dimensions	117 x 50 x 55 mm
Hole	M8 x 1,25
Magnetic force	1300 N



B100

MAGNETIC STAND

Abs switch and prismatic base.



Carrying case

Dimensions	63 x 50 x 55h mm
Hole	M 8 x 1,25
Magnetic force	600 N



S052/2

MAGNETIC STAND

With micrometric adjustment, sturdy column and adjustable arm. Magnetic base with prismatic support and switch.



Carrying case

Main stem	Ø 12 x 176 mm
Assistant stem	Ø 10 x 150 mm
Magnetic force	800 N
Base dimensions	60 x 50 x 55 mm



S052/3

MAGNETIC STAND

With micrometric adjustment, sturdy column and adjustable arm. Magnetic base with prismatic support and switch.



Carrying case

Main stem	Ø 16 x 225 mm
Assistant stem	Ø 14 x 165 mm
Magnetic force	1000 N
Base dimensions	73 x 50 x 55 mm



S052/4
MAGNETIC STAND

With micrometric adjustment, sturdy column and adjustable arm. Magnetic base with prismatic support and switch.



Box

Main stem	∅ 20 x 355 mm
Assistant stem	∅ 14 x 210 mm
Magnetic force	1300 N
Base dimensions	117 x 50 x 55 mm


S049
MAGNETIC STAND

With microadjustment.



Box

Main stem	∅ 12 x 170 mm
Assistant stem	∅ 10 x 150 mm
Magnetic force	600 N
Base dimensions	63 x 50 x 55h mm


S047
MAGNETIC STAND

With microadjustment.



Box

Main stem	∅ 16 x 220 mm
Assistant stem	∅ 12 x 180 mm
Magnetic force	800 N
Base dimensions	65 x 50 x 55h mm


S054
MAGNETIC STAND


Box

Main stem	∅ 12 x 170 mm
Assistant stem	∅ 10 x 165 mm
Magnetic force	600 N
Base dimensions	63 x 50 x 55h mm


S055
MAGNETIC STAND


Box

Main stem	∅ 16 x 210 mm
Assistant stem	∅ 12 x 175 mm
Magnetic force	800 N
Base dimensions	75 x 50 x 55h mm


S042/1
UNIVERSAL MECHANICAL ARM STAND

With 3d central lock.



Box

Base dimensions	36 x 30 x 35 mm
Magnetic force	300 N
Arm length	145 mm


S042/2
UNIVERSAL MECHANICAL ARM STAND

With micrometric adjustment and 3d central lock.



Box

Base dimensions	60 x 50 x 55 mm
Magnetic force	800 N
Arm length	290 mm


S042/3
UNIVERSAL MECHANICAL ARM STAND

With micrometric adjustment and 3d central lock.



Box

Base dimensions	75 x 50 x 55 mm
Magnetic force	1000 N
Arm length	365 mm





S045

UNIVERSAL MECHANICAL ARM STAND



Box

Main stem	Ø 12 x 160 mm
Assistant stem	Ø 10 x 180 mm
Magnetic force	600 N
Base dimensions	63 x 50 x 55h mm

S046

HYDRAULIC UNIVERSAL MAGNETIC STAND



Box

Main stem	Ø 17 x 180 mm
Assistant stem	Ø 14 x 200 mm
Magnetic force	600 N
Base dimensions	63 x 50 x 55h mm

B025

DIAL GAUGE STAND

With grooved steel plate and aluminium base.



Box

Dial stand	Ø 8 mm
Plate Dimensions	80 x 80 mm
Base dimensions	150 x 100 mm
Column	Ø 25 x 180 mm

B010

DIAL GAUGE STAND

With granite base.



Box

Dial stand	Ø 8 mm
Base dimensions	300 x 200 x 50h mm
Column	Ø 35 x 300 mm
Base flatness	0,002 mm

A019-

ECCENTRIC BENCH TESTER

With dial stand.



Wooden Box



Cast Iron

Art.	Distance between centers	Centers height Min. - Max	MT	Dimensions	Dial stand	Net weight
A019/300	300 mm	145 / 175 mm	2	730 x 310 x 370h mm	2	65 kg
A019/500	500 mm	135 / 170 mm	2	924 x 330 x 482h mm	2	70 kg
A019/1000	1000 mm	135 / 170 mm	2	1400 x 330 x 430h mm	2	100 kg

S051

MICROMETER STAND

With plastic covered jaws.



Box



Cast Iron



P04x

GRANITE INSPECTION PLATE

Grade 0



Wooden Box

Art.	Dimensions	Net weight
P040	310 x 230 x 80 mm	20 kg
P042	630 x 400 x 100 mm	80 kg
P043	1000 x 630 x 150 mm	280 kg
P047	1200 x 800 x 160 mm	497 kg
P044	1600 x 1000 x 200 mm	1059 kg



S06x

GRANITE SQUARE

Grade 0



Wooden Box



876

Art.	Dimensions	Accuracy
S061	250 x 40 x 400h mm	± 6 µm
S062	400 x 100 x 635h mm	± 9 µm

S050-

90° SQUARE

Suitable for checking squareness and flatness in the precision mechanical industry. With back



Steel



875/1

Art.	Dimensions	Stem
S050/150	150 x 100 mm	25,5 x 4,8 mm
S050/200	200 x 130 mm	30,3 x 6 mm
S050/250	250 x 165 mm	35 x 7 mm
S050/300	300 x 200 mm	36 x 9 mm
S050/400	400 x 265 mm	39 x 9 mm
S050/500	500 x 330 mm	50 x 9 mm

S051-

90° SQUARE

Suitable for checking squareness and flatness in the mechanical industry. With back



Steel

Art.	Dimensions	Stem
S051/100	100 x 70 mm	20 x 5,5 mm ²
S051/150	150 x 100 mm	20 x 5,5 mm ²
S051/200	200 x 130 mm	20 x 5,5 mm ²
S051/250	250 x 160 mm	25 x 5,5 mm ²
S051/300	300 x 175 mm	25 x 5,5 mm ²
S051/400	400 x 200 mm	29,5 x 5,5 mm ²
S051/500	500 x 250 mm	29,5 x 5,5 mm ²
S051/600	600 x 330 mm	29,5 x 5,5 mm ²
S051/750	750 x 375 mm	29,5 x 5,5 mm ²
S051/1000	1000 x 500 mm	29,5 x 5,5 mm ²

S059-

90° SQUARE

Suitable for checking squareness and flatness in the mechanical industry. Without back



Steel

Art.	Dimensions	Stem
S059/100	100 x 70 mm	20 x 5,5 mm ²
S059/150	150 x 100 mm	20 x 5,5 mm ²
S059/200	200 x 130 mm	20 x 5,5 mm ²
S059/250	250 x 160 mm	25 x 5,5 mm ²
S059/300	300 x 175 mm	25 x 5,5 mm ²
S059/400	400 x 200 mm	29,5 x 5,5 mm ²
S059/500	500 x 250 mm	29,5 x 5,5 mm ²
S059/600	600 x 330 mm	29,5 x 5,5 mm ²
S059/750	750 x 375 mm	29,5 x 5,5 mm ²
S059/1000	1000 x 500 mm	29,5 x 5,5 mm ²



S048-

STAINLESS STEEL 90° KNIFE EDGE SQUARE



875/00

Art.	Dimensions	Stem
S048/100	100 x 70 mm	20 x 5 mm ²
S048/150	150 x 100 mm	25 x 5 mm ²

0286-

YELLOW PAINTED JOINER SQUARE



Art.	Dimensions
0286/250	250 x 130 x 0,8 mm
0286/300	300 x 130 x 0,8 mm
0286/350	350 x 155 x 0,8 mm

S056-

90° MAGNETIC SQUARE



Box

Art.	Dimensions	Max. magnetic force
S056/150	150 x 150 x 50 mm	500 N
S056/200	200 x 200 x 50 mm	1000 N

S058

TITLTABLE MAGNETIC SQUARE



Box

Dimensions	115 x 115 x 35 mm
Degrees	45° ± 90°
Max. magnetic force	250 N

S057/125

WELDING HOLDER



Blister

Dimensions	135 x 135 x 25 mm
Magnetic force	340 N
Hold working angle	45 - 90 - 135°

S057/060S

MINI WELDING HOLDER



4 Pcs



Blister

Dimensions	50 x 60 x 12,5 mm
Magnetic force	45 N
Hold working angle	45 - 90 - 135°

0212

FEELER



Blister

Feelers num.	20
Sizes	0,05 - 1,00 mm

FGx-AI

FEELER GAUGE SET, STAINLESS STEEL

Conical-shaped blades, nickel-plated case with locking nut, measurements in mm and inches on each blade.



Blister

INOX

Art.	Feelers num.	Tolerance	Sizes	Blade length
FG01/AI	13	T2	0,05 - 1,00 mm 0,002 - 0,040"	100 mm
FG02/AI	20	T2	0,05 - 1,00 mm 0,002 - 0,040"	100 mm

HT125

HOLDER FOR FEELER GAUGE BLADES



Blister

Dimensions	125 x 17 mm
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FGx

FEELER GAUGE SET

Conical-shaped blades, nickel-plated case with locking nut, measurements in mm and inches on each blade.



Blister



Steel

Art.	Feelers num.	Tolerance	Sizes	Blade length
FG01	13	T2	0,05 - 1,00 mm 0,002 - 0,040"	100 mm
FG02	20	T2	0,05 - 1,00 mm 0,002 - 0,040"	100 mm

TGx-AE

THICKNESS GAUGE FOIL

Measure in mm and inches on each blade. T2 tolerance



Blister



Steel

Art.	Thickness	Length
TG001/AE	0.01 mm 0.0004"	5 m
TG002/AE	0.02 mm 0.0008"	5 m
TG003/AE	0.03 mm 0.0012"	5 m
TG004/AE	0.04 mm 0.0016"	5 m
TG005/AE	0.05 mm 0.0020"	5 m
TG006/AE	0.06 mm 0.0024"	5 m
TG007/AE	0.07 mm 0.0028"	5 m
TG008/AE	0.08 mm 0.0030"	5 m
TG009/AE	0.09 mm 0.0035"	5 m
TG010/AE	0.10 mm 0.0040"	5 m
TG012/AE	0.12 mm 0.005"	5 m
TG015/AE	0.15 mm 0.006"	5 m
TG018/AE	0.18 mm 0.007"	5 m
TG020/AE	0.20 mm 0.008"	5 m
TG025/AE	0.25 mm 0.010"	5 m
TG030/AE	0.30 mm 0.012"	5 m
TG035/AE	0.35 mm 0.014"	5 m
TG040/AE	0.40 mm 0.016"	5 m
TG045/AE	0.45 mm 0.018"	5 m
TG050/AE	0.50 mm 0.020"	5 m
TG055/AE	0.55 mm 0.022"	5 m
TG060/AE	0.60 mm 0.024"	5 m
TG065/AE	0.65 mm 0.026"	5 m
TG070/AE	0.70 mm 0.028"	5 m
TG075/AE	0.75 mm 0.030"	5 m
TG080/AE	0.80 mm 0.032"	5 m
TG085/AE	0.85 mm 0.034"	5 m
TG090/AE	0.90 mm 0.036"	5 m
TG095/AE	0.95 mm 0.038"	5 m
TG100/AE	1.00 mm 0.040"	5 m
TG110/AE	1.10 mm	1 m
TG120/AE	1.20 mm	1 m
TG130/AE	1.30 mm	1 m
TG140/AE	1.40 mm	1 m
TG150/AE	1.50 mm	1 m
TG160/AE	1.60 mm	1 m
TG170/AE	1.70 mm	1 m
TG180/AE	1.80 mm	1 m
TG190/AE	1.90 mm	1 m
TG200/AE	2.00 mm	1 m



C058

58 BLADE SCREW PITCH GAUGE SET



Blister

Metric size	0.25 - 6 mm 60°
Whitworth size	4 - 62 TPI 55°
Gas size	8 - 28 TPI 55°

C029-

INSIDE CALIPER

For interiors



Art.	Length
C029/150	150 mm
C029/200	200 mm
C029/250	250 mm
C029/300	300 mm

C027-

PRECISION DIVIDER

With setting wings and square legs



Art.	Length
C027/150	150 mm
C027/200	200 mm
C027/250	250 mm
C027/300	300 mm

C026-

PRECISION DIVIDER

With square legs



Art.	Length
C026/150	150 mm
C026/200	200 mm
C026/250	250 mm
C026/300	300 mm

C028-

OUTSIDE CALIPER

For external thicknesses



Art.	Length
C028/150	150 mm
C028/200	200 mm
C028/250	250 mm
C028/300	300 mm



P007-

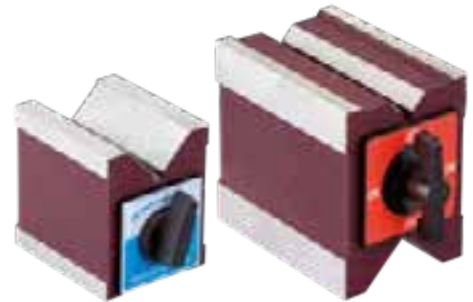
MAGNETIC VEE BLOCK

Single or couple



Box

Art.	Dimensions	Width	Max. magnetic force	Pieces
P007/1	70 x 60 x 72 mm	38 mm	400 N	1
P007/2	100 x 70 x 95 mm	50 / 16 mm	300 N	1
P007/1C	71 x 60 x 73 mm	38 mm	400 N	2
P007/2C	100 x 70 x 95 mm	50 / 16 mm	300 N	2



P30x

90° BLOCK AND CLAMP

Single and couple.



Box

Steel

Tempered

Art.	Dimensions	Max clamp	Accuracy	Pieces
P301/2	63,5 x 63,5 x 50 mm	ø 35 mm	±0,01 mm	1
P302/2	100 x 75 x 75 mm	ø 65 mm	±0,01 mm	1
P303/2	150 x 125 x 100 mm	ø 110 mm	±0,01 mm	1
P301/2C	63,5 x 63,5 x 50,8 mm	ø 35 mm	±0,01 mm	2
P302/2C	100 x 75 x 75 mm	ø 65 mm	±0,01 mm	2
P303/2C	150 x 125 x 100 mm	ø 110 mm	±0,01 mm	2



P20x

PARALLEL VEE BLOCKS



Box

C45

Art.	Dimensions	Accuracy
P200/1	75 x 75 x 60 mm	1/100 mm
P201/1	100 x 80 x 60 mm	1/100 mm

P011-

ANGLE BLOCK



Box

Art.	Dimensions
P011/075	75 x 32 x 25 mm
P011/100	102 x 48 x 46 mm



F813

NEW

PRECISION TAPE



Expositor

Belt dimensions	3m x 12 mm
Accuracy class	II

F2Gx

PRECISION TAPE

With steel wire stop mechanism and riveted end hook with bottom blade protector built in shock absorber.



Expositor

Art.	Belt dimensions	Accuracy class
F2G2	2 m x 16 mm	II
F2G3	3 m x 16 mm	II
F2G5	5 m x 19 mm	II

F68x

MAGNETIC PRECISION TAPE

With steel wire stop mechanism and riveted end hook with bottom blade protector built in shock absorber.



Expositor

Art.	Belt dimensions	Accuracy class
F683	3 m x 19 mm	II
F685	5 m x 25 mm	II
F688	8 m x 25 mm	II

F80x

PRECISION TAPE

With ergonomic shape, comfortable stopper, polyester film coating, belt clip, blade extra strong. resistance to abrasions, easy to control.



Expositor

Art.	Belt dimensions	Accuracy class
F802	2 m x 16 mm	II
F803	3 m x 16 mm	II
F805	5 m x 19 mm	II
F808	8 m x 25 mm	II

F32x

MAGNETIC PRECISION TAPE

With automatic brake and magnet.



Expositor

Art.	Belt dimensions	Accuracy class
F322	2 m x 16 mm	II
F323	3 m x 19 mm	II
F325	5 m x 25 mm	II
F328	8 m x 25 mm	II

R0x

LONG TAPE

Made of steel.



Box

Art.	Belt dimensions
R030	30 m x 13 mm
R050	50 m x 13 mm

0449

MINI LASER LEVEL

With 4 vials, body in ABS and laser capable of emitting a single point or a perpendicular cross.



Box

Laser type	Classe II / 650 nm
Working range	20 m
Power	< 1 mW
Accuracy	0,05°
Battery	2 x 1,5V AAA

0109

DIGITAL LEVEL

Magnetic with aluminum body, automatic power off, backlight, 2 vials, inc, abs and hold functions.



Box

Length	400 mm
Auto power off	5 min
Measuring range	0 - 90° x 4
Reading	0° - 90°: 0,1°
Accuracy	0° - 90°: ±0,2°
Battery	2 x AAA 1,5V

0646/A

AUTOLEVELLING LASER LEVEL



Box

Leveling accuracy	0,5 mm / m
Horizontal and vertical line accuracy	± 0,5 mm / m
Battery	3 x 1,5V AA
Laser type	Classe II / 650 nm
Recommended working distance	10 m
Max height	126,5 cm
Minimum height	52,5 cm

0666

DIGITAL LEVEL WITH LASER

Measuring unit in degrees or percentage of inclination. Batteries not included.



Box

Length	600 mm
Auto power off	5 min
Measuring range	0 ~ 360°
Wave length	650 nm
Reading	0,1°
Laser power	< 1 mW
Accuracy	± 0,05°
Pointing accuracy	± 1 mm / m
Battery	2 x 1,5V AAA

0112

DIGITAL LEVEL

Magnetic with milled aluminum base, automatic power off, backlight, 2 vials, "hold function, 0° and 90° with sound, reading: absolute, ref, percent, mm/m and in/ft, carrying bag.



Box

Length	600 mm
Auto power off	5 min
Measuring range	0 - 90° x 4
Reading	0° & 90°: 0,05°; 0° - 89°: 0,1°
Accuracy	0° & 90°: ±0,05°; 0,1° - 89,9°: ±0,2°
Battery	2 x AAA 1,5 V

L090A

DIGITAL LEVEL - INCLINOMETER AND GONIOMETER WITH MAGNET

0 ÷ 90° magnetic digital level on all the 4 directions, inclinometer and goniometer, function: inclination mm/m and in/ft, (%) of inclination, backlight, automatic power off, ABS and relative measurements and automatic digit inversion for overhead measurements, with beeper.



Box

Accuracy	± 0.15°
Measuring range	0 ÷ 90° x 4
Reading	0.05°
Dimensions	151 x 31 x 60 mm
Battery	2 x 1.5 V AAA

L085

DIGITAL LEVEL BOX

±0 ÷ 180° magnetic, automatic power off, ABS and relative measurements and automatic digit inversion for overhead measurements, hold function.



Blister



Accuracy	± 0.1°
Measuring range	0° ÷ 180°
Reading	0.1°
Dimensions	51 x 51 x 33 mm
Battery	1 x 3 V CR2032

0824-

LEVEL

Heavy duty aluminium milled level with 3 vials.



Art.	Dimensions
0824/300	300 x 49 x 23 mm
0824/400	400 x 49 x 23 mm
0824/500	500 x 49 x 23 mm
0824/600	600 x 49 x 23 mm

L080

DIGITAL LEVEL BOX

0 ÷ 90° magnetic on all the 4 directions, backlight, automatic power off, ABS and relative measurements and automatic digit inversion for overhead measurements.



Blister

Accuracy	0° ± 0.1°; 90° ± 0.1°; 0.1° ÷ 89.9° ± 0.2°
Measuring range	0 ÷ 90° x 4
Reading	0.1°
Dimensions	59 x 27 x 59 mm
Battery	1 x 1.5 V AAA

0805/400

MAGNETIC LEVEL

Heavy duty with 3 vials.



Dimensions	400 x 50 x 20 mm
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L200

LINEAR LEVEL

Master precision, with v-slot s ground.



Dimensions	200 x 45 x 40 mm
Accuracy	0,02 mm / m

L150

SQUARE LEVEL

Master precision, with 2 plane sides and 2 prismatic sides.

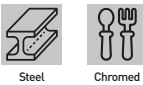


Dimensions	150 x 38 x 150 mm
Accuracy	0,02 mm / m

G006-

PROTRACTOR

With locking screw, laser engraved scale.



Art.	Arch	Beam	Range
G006/120	Ø 80 mm	120 mm	0 ÷ 180°
G006/150	Ø 120 mm	150 mm	0 ÷ 180°
G006/200	Ø 150 mm	200 mm	0 ÷ 180°
G006/300	Ø 200 mm	300 mm	0 ÷ 180°
G006/500	Ø 300 mm	500 mm	0 ÷ 180°
G006/600	Ø 300 mm	600 mm	0 ÷ 180°

G008

DIGITAL ANGLE FINDER AND LEVEL WITH 2 VIALS

Automatic calculation of angles and inclinations.



Blister

Length	400 mm
Range	0 ÷ 225°
Reading	0,1°
Accuracy	± 0,5°
Battery	1x 9V

G005

UNIVERSAL BEVEL PROTRACTOR



Reading	5'
Range	0° ÷ 360°
Beam	300 mm



E022/12
FLEXIBLE ENDSCOPE FOR MECHANICAL USE

With probe \varnothing 12 mm equipped with: 3.5" color lcd screen, flexible probe, camera with Led lights, you can add up to 2 extensions, magnetic terminal, terminal hook, terminal with mirror.



Carrying case

Length without handle	900 mm
Probe	\varnothing 12 mm
View	0° - 60°
Battery	1 x 9 V
Max depth of detecting	50 mm
Distance	2.5 cm - 30 cm
Display	3.5" LCD
Usage time	> 2hr
Working temperature	0°C - 45°C
Storage temperature	-20°C - +60°C
Dimensions	215 x 156 x 96 mm


M072
MAGNIFIER FOR MEASURING


Box

Magnification	10x
Field of view	24 mm
Range	0 \pm 20 mm
Reading	0,1 mm

E022/5
FLEXIBLE PROBE


Dimensions	\varnothing 5,5 mm
Length	1070 mm

E022/P
FLEXIBLE EXTENSION


Dimensions	\varnothing 18 mm
Length	2750 mm

M069
STEREO MICROSCOPE


Box

Independent transmitted illumination	12 V - 10 W
Working range	165 mm 10x - 119 mm 20x
Power	230 V 50 Hz
Eyepieces	10x - 20x
Objectives	1x - 2x
Magnification	10x \pm 40x

M071
STEREO MICROSCOPE


Box

Independent incident and transmitted illumination	12 V - 10 W
Max height of piece to check	75 mm
Power	230 V 50 Hz
Eyepieces	10x
Objectives	2x - 4x
Magnification	20x \pm 40x

P080
DIGITAL CLAMP METER

With LCD display. 7 operating modes: AC current, AC voltage, DC voltage, resistance, continuity, frequency, diode control. High reliability.



Box

ACV	4 / 40 / 400 / 600 V $\pm 1,5\%$ + 4
ACA	4 / 40 / 400 / 600 A $\pm 1,5\%$ + 4
DCV	4 / 40 / 400 / 600 V $\pm 1,0\%$ + 2
RES	400 Ω / 4 k Ω / 40 k Ω / 400 k Ω / 4 M Ω / 40 M Ω $\pm 1,0\%$ + 2
Frequency	10 MHz $\pm 0,8\%$ + 2
Battery	2 x 1,5 V x AA
Dimensions	250 x 71 x 38.8 mm

P075
DIGITAL CLAMP METER

With LCD display. 9 operating modes: AC current, AC voltage, DC voltage, resistance, continuity, frequency, diode control, temperature measurement. High reliability.



Box

ACV	750 V $\pm 1,2\%$
ACA	200 - 1000 A $\pm 2,0\%$
DCV	1000 V $\pm 1,0\%$
DCA	200 - 1000 A $\pm 2,0\%$
RES	200 Ω $\pm 1,0\%$
Frequency	2k Hz $\pm 2,5\%$
Temperature	-40°C - 400°C $\pm 1,5\%$
Battery	1 x 9V

0029
AUTOMOTIVE CIRCUIT TESTER

For the identification of the current in the wires of the cars, with voltage of 6-12-24V.



Voltage	6 - 12 - 24 V
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0013/142
CIRCUIT TESTER SCREWDRIVER

With handle in insulating material, neon light and steel blade.



Range	100 ÷ 500 V
Length	142 mm

0013/185
CIRCUIT TESTER SCREWDRIVER

With handle in insulating material, neon light and steel blade.



Range	100 ÷ 500 V
Length	190 mm

T051
POCKET DIGITAL MULTIMETER

Audible continuity and diode test.



Box

DCV	2-20-200-500V $\pm 0,5\%$
ACV	200-500V $\pm 1,2\%$
DCA	200mA $\pm 1,5\%$
RES	2K-20K-200K-2M Ω $\pm 1\%$
Battery	1 x A23

T050
DIGITAL MULTIMETER

High accuracy temperature meter, audible continuity and diode test.



Box

DCV	200 mV ±0,5%
DCV	2 V - 20 V - 200 V ±0,8%
DCV	1000 V ±0,1%
ACV	2mV - 20 V - 200 V ±1,0%
ACV	750 V ±1,2%
DCA	2 mA - 20 mA ±1,8%
DCA	200 mA ±2,0%
DCA	20 A ±2,0%
ACA	200 mA ±2,0%
ACA	20 A ±3,0%
RES	200 Ω ±1,0%
RES	2KΩ - 20KΩ - 200KΩ - 2MΩ ±1,0%
RES	20 MΩ ± 1.0%
RES	200 MΩ ±5.0%
CAP	2000 pF - 20 nF - 200 nF - 2 μF - 20 μF ±4%
Temperature	-40 °C ÷ 400 °C ±1,0%
Temperature	400 °C ÷ 1000 °C ±1,5%
Battery	1x 9V


T053
DIGITAL MULTIMETER

High accuracy temperature meter, audible continuity and diode test.



Box

DCV	200 mV - 2 V - 20 V - 200 V - 1000 V ±0,8%
ACV	200 mV - 2 V - 20 V - 750 V ±1,2%
DCA / ACA	200 μA - 2 mA - 20 mA - 200 mA - 20 A ±2,0%
RES	2000 - 2kΩ - 20kΩ - 200kΩ - 2MΩ - 20MΩ - 200MΩ ±1%
CAP	20 nF / 200 nF / 2 μF / 20 μF / 200 μF / 2000 μF ±2,5%
Inductance	2 mH - 20mH - 200 mH - 2 H - 20 H
Battery	1x 9V
Temperature	-20 °C ÷ 1000 °C
Frequency	10 mHz
hFE transistor test	0 - 1000


ML80A
LASER METER

Handy and lightweight, ideal for the measurements in construction and carpentry, functions: addition, subtraction, area and volume calculation, auto power off.



Blister



Range	0,05 ÷ 80 m
Accuracy	±2 mm
Battery	3 x AAA

ML40
LASER DISTANCE METER

Ideal for the measurements in construction and carpentry, functions: addition, subtraction, area and volume calculation, auto power off.



Blister



Range	0,05 ÷ 40 m
Accuracy	± 2 mm
Battery	2 x AAA

T068

LASER POINTER INFRARED TEMPERATURE METER

Not suitable for body temperature measurement.



Box

Range	-30°C÷550 °C -22 F÷1022 F
Accuracy	-30 °C ÷ 0 °C -22 F ÷ 32 F ±3 % or ±3 °C
Accuracy	0 °C ÷ 100 °C 32 F ÷ 212 F ±2 % or ±2 °C
Accuracy	> 100 °C > 212 F ±3 % or ±3 °C
Reading	0,1 °C 0,1 F
Emissivity	0,1 ÷ 1,0
Battery	1x 9V
Dimensions	146 x 80 x 38 mm
Distance/Spot size	1 : 12

T064

LASER POINTER INFRARED TEMPERATURE METER

High precision. Non-contact temperature measurement. Not suitable for human beings.



Blister

Range	-25°C÷400 °C -13 F÷752 F
Accuracy	-25 °C ÷ 400 °C ±(2 % + 1 °C)
Accuracy	-13 F ÷ 752 F ±(2 % + 1 F)
Reading	1 °C 2 F
Battery	1x 9V
Distance/Spot size	1 : 10
Sampling time	0.5 s
Emissivity pre-set	0.95

T057

ENVIRONMENTAL TEMPERATURE AND HUMIDITY DIGITAL TESTER

High precision, with micro-computer LSI.



Carrying case

Temperature	-10 °C ÷ +65 °C
Temperature reading	0,1 °C
Temperature accuracy	±0,5 °C
Humidity	10 % ÷ 100 %
Accuracy	2 % ±1 % RH
Battery	4 x 1,5 V AA
Response time	0.4 s
Energy consumption	16 mA
Dimensions	202 x 72 x 37 mm

I002

INDUCTIVE MOISTURE METER FOR MEASURING HUMIDITY

Wood and building materials. With Micro-Computer LSI and crystal timer for high precision. Computer connection for data transfer. Not suitable for measuring environmental humidity.



Carrying case

Working temperature	0 °C - 40 °C
Range	0 - 80 %
Building moisture	0 - 50 %
Reading	0,1 %
Accuracy	± (0,5 % n+1)
Battery	4 x 1,5 V AA
Dimensions	165 x 62 x 26 mm

T054

POCKET DIGITAL TEMPERATURE METER

With environmental and immersion purpose thermocouples.



Box

Reading	1° C
Range	-50°C ÷ 1100°C with not supplied probe T056/TP03, -50°C ÷ 750°C with supplied probe T056/TP02, -50°C ÷ 250°C with suppl
Accuracy	0°C ÷ 500°C ±(0,75% +1°C), 500°C ÷ 750°C ± (1% + 1°C), 750°C ÷ 1000°C ± (2% + 1°C), 1000°C ÷ 1200°C ± (4% + 3°C)
Thermocouple type	"K"
Battery	1x 9V

T063

PORTABLE DIGITAL TEMPERATURE METER

Environmental and immersion purpose thermocouples type "K", double temperature detection, with box.



Box

Range	T056/TP01: -50°C ÷ 250°C
Range	T056/TP02: -50°C ÷ 750°C
Reading	1° C
Accuracy	-50 °C ÷ 1200 °C ±(0.3 % + 2 °C)
Accuracy	1200°C ÷ 1300 °C ±(0.6 % + 2 °C)
Accuracy	-58 F ~ 1200 F ±(0.3 % + 2 F)
Accuracy	1200 F ~ 1999 F ±(0.6 % + 2 F)
Battery	1x 9V

T055
PORTABLE DIGITAL TEMPERATURE METER

Environmental and immersion purpose thermocouples type "K" with plastic box.



Box

Range	T056/TP01: -50°C ÷ 250°C
Range	T056/TP02: -50°C ÷ 750°C
Reading	0,1 F
Reading	0,1 °C
Accuracy	±(0,3% n+1.8 F)
Accuracy	±(0,3% n+1 °C)
Dimensions	178 x 68 x 39 mm
Thermocouple length	120 mm
Battery	4 x 1,5 V AA

F010
SOUND LEVEL METER

High precision, Fast, Slow Max survey mode. Computer connection for data transfer.



Carrying case

Frequency range	31,5 Hz ÷ 8 kHz
Range	30 dB ÷ 130 dB (A) 32 dB ÷ 130 dB (C) 35 dB ÷ 130 dB (Lineare)
Reading	0,1 dB
Functions	SL, LN, Leq (livello equivalente)
Detection characteristics	Fast, Slow, Max
Sampling time	0,1 s
Display	10 mm
Working temperature	-10 °C ÷ 40 °C
Not included batteries	4 x 1,5 V AAA
Response time	1 s
Dimensions	236 x 63 x 26 mm

T056/TP01
ENVIRONMENTAL THERMOCOUPLE "K" TYPE


Range	-50°C ÷ 250°C
Thermocouple type	"K"
Thermocouple length	2 mm

T056/TP02
ENVIRONMENTAL OR IMMERSION THERMOCOUPLE "K" TYPE


Range	-50°C ÷ 750°C
Thermocouple type	"K"
Total length	135 mm

T056/TP03
THERMOCOUPLE "K" TYPE

Environmental or immersion.



Range	-50 °C ÷ 1100 °C
Thermocouple type	"K"
Thermocouple length	650 mm

A005
DIGITAL ANEMOMETER


Carrying case

AIR SPEED MEASUREMENT	
Measurement	m/s - Km/h - ft/min - Knots
Spindle speed	0,4 ÷ 30,0 / 1,4 ÷ 108 / 80 ÷ 5910 / 0,8 ÷ 58,3
Reading	0,1
Accuracy	± (2%+1 digit) / ± (2%+3 digits) / ± (2%+2 digits) / ± (2%+2 digits)
TEMPERATURE MEASUREMENT	
Range	0°C ÷ 60°C 32 F ÷ 140 F
Reading	0,1° C 0,1 F
Accuracy	0,5°C 0,9 F
Battery	1x 9V not included

L014
DIGITAL LUXMETER


Carrying case

Range	0 LUX ÷ 2000 LUX ÷ 20000 LUX ÷ 50000 LUX
Reading	1 LUX
Accuracy	± 5 %
Battery	1x 9V

MD01
METAL DETECTOR

Analogue consisting of 2 color Leds for metal recognition. Audio sensor.



Box

Coil diameter	170 mm
Jack connector	1/4"
Sensitivity	> 15 cm per una moneta di Ø 25 mm
Battery	1x 9V

C069
CONTACT TYPE DIGITAL TACHOMETER


Carrying case

Round speed	2,5 - 9999,9 rpm
Surface speed	0,05 - 999,99 m/min
Reading	0,1 (7,5 - 999,9) rpm
Reading	1 (1000-9999,9) rpm
Accuracy	± 0,05 % + 1 digit
Dimensions	190 x 72 x 37 mm
Battery	4 x 1,5 V AA

O387A
DIGITAL MULTI-FUNCTION DETECTOR

For measuring ferrous and non-ferrous metals, wood and live cables in walls, ceilings and floors.



Box

Max depth of detecting	
Ferrous metal	100 ± 5 mm
No ferrous metal	70 ± 5 mm
Wood	20 ± 5 mm
Depth of AC	50 ± 5 mm
Battery	1x 9V
Dimensions	150 x 75 x 24 mm

C070
CONTACT AND OPTICAL TYPE DIGITAL TACHOMETER

With reflective stripes.



Carrying case

Rotation laser speed	2,5 ÷ 9999,9 rpm
Rotation contact speed	0,05 ÷ 999,9 rpm
Surface speed	0,1 ÷ 999,99 m / min
Reading	0,1 (2,5 ÷ 999,9) rpm
Reading	1 (1000 ÷ 9999,9) rpm
Use distance	da 50 ÷ 60 mm a 50 ÷ 250 mm (con ottico)
Accuracy	± 0,05 % + 1 digit
Dimensions	220 x 75 x 29 mm
Battery	4 x 1,5V AA
Working temperature	0°C ÷ 40°C
Sampling time	0.8 s

C067
PHOTO TYPE DIGITAL TACHOMETER

With reflective stripes.



Carrying case

Range	2,5 ÷ 9999,9 rpm
Reading	0,1 (2,5 ÷ 999,9) rpm
Reading	1 (1000 ÷ 9999,9) rpm
Use distance	da 50 ÷ 60 mm a 50 ÷ 250 mm
Accuracy	± 0.05 % of reading + 1 digit
Dimensions	170 x 72 x 37 mm
Battery	4 x 1,5V AA

0543
CAR EMERGENCY DIGITAL TIRE GAUGE

Suitable in emergency conditions, it can be used in 4 different ways: digital tire gauge, Led flashlight, glass breaker hammer, seat belt cutter.



Blister



Range	3÷150 psi 0,21÷10,34 bar 21÷1034 kPa
Working temperature	-20°C ~ + 50° C
Battery	2x 1.5V AA

V002
VIBRATION TESTER

Equipped of magnetic probe, 2 ends, software and usb cable.

Acceleration	0,1 ÷ 400 m/s ²
Speed	0,01 ÷ 40 cm/s
Max offset	0,001 ÷ 4 mm
Balancing rpm	60 ÷ 99,990
Frequency	1÷20 kHz
Accuracy	± 5 %
Battery	4 x 1,5 V AA


0836
DIGITAL PRESSURE GAUGE

With tyre depth gauge and Led light.



Blister



Range	0,5÷99,5 psi 0,034÷6,86 bar, 3,45÷686 kPa
Accuracy	±1%
Battery	3 x SR44

S004
ULTRASONIC THICKNESS GAUGE

Reading	4-digit LCD
Range	1,0 ÷ 225,0 mm
Accuracy	±0,1 mm
Dimensions	126 x 68 x 23 mm
Battery	2 x 1,5 V AA


0583
BRIX REFRACTOMETER


Carrying case

Range	0 ÷ 80 % Brix
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0433
REFRACTOMETER

Brix, useful to check coolant oils.



Carrying case

Range	0 ÷ 32% Brix
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0312
REFRACTOMETER TO MEASURE FREEZING POINT


Carrying case

Range for coolants E	-50 °C ÷ 0 °C
Range for coolants P	-50 °C ÷ 0 °C
Range for battery liquids B	1,10 ÷ 1,40 SG
Range for cleaner liquids C	-40 ÷ 0°C

0312/AB
REFRACTOMETER FOR AUTOMOTIVE LIQUIDS WITH ADBLUE


Carrying case

Range for coolants E	-40 °C ÷ 0 °C
Range for coolants P	-50 °C ÷ 0 °C
Range for battery liquids B	1,10 ÷ 1,40 SG
AdBlue	30 ÷ 35 %

D001
ROCKWELL HARDNESS TESTING MACHINE


Wooden Box

Reading	0,5 HR
Diamond and still ball penetrators	n° 1+1
Flat anvils	n° 2
V - anvil	n° 1
Hardness test blocks	n° 5 (HRC, 3xHRB, HRA)
Max Height of tested piece	170 mm
Throat depth	125 mm
Durometer dimensions	185 x 465 x 640 mm
Test force	588,4 N / 980,7 / 1471 N (60 kgf / 100 kgf / 150 kgf)
MEASURE UNITS:	
HRC	20 ÷ 70
HRB	25 ÷ 100
HRA	20 ÷ 88
Net weight	90 kg


D018
HARDNESS TESTING MACHINE

Motorized, rockwell, brinell and vickers.



Wooden Box

Test force	294,2 N / 306,5 N / 588,4 N / 612,9 N / 980,7 N / 1471 N / 1839 N; 30 kgf / 31,25 kgf / 60 kgf / 62,5 kgf / 100 kgf / 150 kgf / 187,5 kgf
Diamond cone and pyramid penetrators	n° 1+1
Steel ball penetrators	n° 3
Flat anvils	n° 2
V - anvil	n° 1
Hardness test blocks	n° 2 Brinell; n° 2 Rockwell; n° 1 Vickers
Magnification	37,5x - 75x
Max Height of tested piece	Rockwell: 175 mm; Brinell - Vickers: 145 mm

Throat depth	160 mm
Power	230 V - 50 / 60 Hz - 6 W
Durometer dimensions	525 x 240 x 730h mm
MEASURE UNITS:	
HBS	4 - 450
HRB	20 - 100
HRA	20 - 88
HRC	20 - 70
HV	200 - 1000
Net weight	70 kg



D007/A
SHORE "A" DUROMETER

Rubber and soft material hardness tester.



Range	0 ÷ 100 A
Reading	2 A

D011/A
SHORE "A" DIGITAL DUROMETER

Rubber and soft material hardness tester.



Range	0 ÷ 100 A
Reading	0.5 A
Battery	1 x 3 V CR2032

D011/D
SHORE "D" DIGITAL DUROMETER

Hard rubber and plastic material hardness tester.



Range	0 ÷ 100 D
Reading	0.5 D
Battery	1 x 3 V CR2032

P013
SHORE "A" DUROMETER TEST BLOCK

With variable hardness from 26ha to 88ha. Test block colours: purple, brown, green, orange, red, yellow and grey. Precision ±2ha.



7 Pcs

S110
CONCRETE TEST HAMMER

For measuring the hardness of cement manufactured products.



Test force	2.207 Nm
Spring tension	7.84 N
Swing	75 mm

S111
ANVIL FOR CONCRETE TEST HAMMER SETTING


B031
HIGH ACCURACY DIGITAL POCKET SCALE

Not legal for trade.



Box

Capacity	100 g
Reading	0,01 g
Weighing mode	g / dwt / tl / ct
Battery	1 x 3 V CR2032

B021
HIGH ACCURACY DIGITAL POCKET SCALE

Not legal for trade. Tare and calibration functions.



Box

Capacity	500 g
Reading	0,1 g
Weighing mode	g / dwt / gn / ct
Battery	2 x 1,5V AAA

B003/5/1
ELECTRONIC DIGITAL SCALE

Not legal for trade, auto power off, tare function.



Box

Capacity	5 kg - 176,4 oz
Reading	1 g 0,1 oz
Battery	2 x 1,5V AA
Dimensions	170 x 240 x 35 mm

B018
ELECTRONIC DIGITAL SCALE WITH DOUBLE DISPLAY

Not suitable for dealings with third parties. Equipped with 4 V 4AH battery and charger. Memory for unit values. Calculate total values.



Box

Capacity	30 kg
Reading	10 g
Platform size	340 x 230 mm
Dimensions	350 x 330 x 120 mm
Power	230V 50 Hz
Rechargeable battery	1 x 4 V 4 Ah

B004-
RECHARGEABLE ELECTRONIC DIGITAL COUNTER SCALES

Not legal for trade with 6V 4A and transformer.



Box

Art.	Capacity	Reading	Scale dimensions	Platform dimensions	Rechargeable battery
B004/7	7,5 kg	0,2 g	350 x 340 x 105 mm	335 x 228 mm	1 x 6 V 4 Ah
B004/30	30 kg	1 g	350 x 340 x 105 mm	335 x 228 mm	1 x 6 V 4 Ah

0561/B
SPARE PART BATTERY

For every B004 scale.

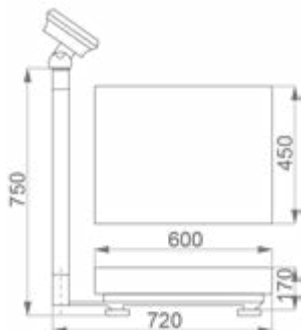




B004/150

RECHARGEABLE ELECTRONIC DIGITAL COUNTER SCALE

Not legal for trade with 6V 4A battery and transformer.



Box

Capacity	150 kg
Reading	10 g
Rechargeable battery	1 x 6 V 4 Ah
Net weight	17 kg

0561/B

SPARE PART BATTERY

For every B004 scale.



D010-

DIGITAL CRANE SCALES

With cast aluminum structure, equipped with battery, charger, infrared remote control and sound signal. Double unit of measurement kg / lb. With Peak, Hold, Tare, Zero and addition functions. Large fonts for easy reading. Not suitable for relations with third parties.



Box

Art.	Digits sizes	Capacity	Reading	Minimum weighing	Max weight	Battery	Net weight
D010/0100	40 x 20 mm	1000 kg	0.500 kg	0.500 kg	150%	1 x 6 V 4 Ah	7,1 kg
D010/0300	40 x 20 mm	3000 kg	1 kg	1 kg	150%	1 x 6 V 4 Ah	7,5 kg
D010/0500	40 x 20 mm	5000 kg	2 kg	2 kg	150%	1 x 6 V 4 Ah	12,3 kg
D010/1000	40 x 20 mm	10000 kg	5 kg	5 kg	150%	1 x 6 V 4 Ah	25,7 kg

D012-

DIGITAL CRANE SCALES

Equipped with battery, charger, remote control, back light and sound signal. Double unit of measurement kg/lb. With Peak, Hold, Tare and Zero functions. Large fonts for easy reading. Not suitable for relations with third parties.



Box

Art.	Digits sizes	Capacity	Reading	Minimum weighing	Max weight	Rechargeable battery	Net weight
D012/0100	40 x 20 mm	1001 kg	0,200 kg	0,200 kg	150%	1 x 6 V 10 Ah	12 kg
D012/0300	40 x 20 mm	3001 kg	0,500 kg	0,500 kg	150%	1 x 6 V 10 Ah	14,5 kg
D012/0500	40 x 20 mm	5001 kg	1 kg	1 kg	150%	1 x 6 V 10 Ah	19 kg
D012/1000	40 x 20 mm	10001 kg	2 kg	2 kg	150%	1 x 6 V 10 Ah	32 kg