



INWELL

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INWELL

MEASURING TOOLS

PORTABLE LONG TAPES-FIBERGLASS

MOD: W 3-001

- UV PRINTED, ULTRA-HIGH DEFINITION, FIBERGLASS TAPE
- DOUBLE SIDED COVERAGE, WEAR-RESISTANT
- SOFT OVER-MOLDED HANDLE



MODEL	W 3-001A	W 3-001B	W 3-001C
SPECIFICATIONS	30M/100FT × 15MM	50M/165FT × 15MM	100M/330FT × 15MM
INNER PACKAGING	1 PC	1 PC	1 PC
MASTER PACKAGING	10 PCS	10 PCS	10 PCS

PORTABLE LONG TAPES-STEEL

MOD: W 3-002

- ANTI-REFLECTIVE, MATTE FINISH TAPE
- HIGH VISIBILITY BLADE
- SOFT OVER-MOLDED HANDLE



MODEL	W 3-002A	W 3-002B	W 3-002C
SPECIFICATIONS	30M/100FT × 15MM	50M/165FT × 15MM	100M/330FT × 15MM
INNER PACKAGING	1 PC	1 PC	1 PC
MASTER PACKAGING	10 PCS	10 PCS	10 PCS

PORTABLE LONG TAPES-FIBERGLASS

MOD: W 3-003

- EEC APPROVED PATTERN
- COMFORTABLE HANDLE
- HIGH-VISIBILITY TAPE



MODEL	W 3-003A	W 3-003B	W 3-003C
SPECIFICATIONS	30M/100FT × 15MM	50M/165FT × 15MM	100ML330FT × 15MM
INNER PACKAGING	1 PCS	1 PCS	1 PCS
MASTER PACKAGING	10 PCS	10 PCS	10 PCS

LONG TAPE-STEEL

MOD: W 3-004

- UNIHANDLE DESIGN
- NOISE REDUCING COPPER FERRULE FITTING
- ANTI-ABRASION COATING FOR LONG LIFE



MODEL	W 3-004A	W 3-004B	W 3-004C
SPECIFICATIONS	30M/100FT × 12.5MM	50M/165FT × 12.5MM	100ML330FT × 12.5MM
INNER PACKAGING	1 PC	1 PC	1 PC
MASTER PACKAGING	10 PCS	10 PCS	10 PCS

STEEL DISC RULER

MOD: W 3-005

- DOUBLE SIDED, BI-COLOR, HIGH-DEFINITION UV PRINT
- DOUBLE SIDED COVERAGE
- MARKET-LEADING WEAR RESISTANCE



MODEL	W 3-005A	W 3-005B	W 3-005C
SPECIFICATIONS	20M/66FT × 15MM	30M/100FT × 15MM	50M/165FT × 15MM
INNER PACKAGING	1 PC	1 PC	1 PC
MASTER PACKAGING	40 PCS	40 PCS	40 PCS

STEEL DISC RULER

MOD: W 3-006

- DOUBLE SIDED, BI-COLOR, HIGH-DEFINITION UV PRINT
- DOUBLE SIDED COVERAGE
- MARKET-LEADING WEAR RESISTANCE



MODEL	W 3-006A	W 3-006B	W 3-006C
SPECIFICATIONS	20M/66FT × 15MM	30M/100FT × 15MM	50M/165FT × 15MM
INNER PACKAGING	1 PC	1 PC	1 PC
MASTER PACKAGING	40 PCS	40 PCS	40 PCS

FIBERGLASS MEASURING TAPE

MOD: W 3-007

- DURABLE METAL INLAY
- WEAR-RESISTANT COATING



MODEL	W 3-007A	W 3-007B	W 3-007C
SPECIFICATIONS	20M/60FT × 13MM	30M/100FT × 13MM	50M/165FT × 13MM
INNER PACKAGING	1 PC	1 PC	1 PC
MASTER PACKAGING	40 PCS	40 PCS	20 PCS

FIBERGLASS MEASURING TAPE

MOD: W 3-008

- UNIQUE "WHEEL" DESIGN
- DURABLE METAL INLAY
- WEAR-RESISTANT COATING

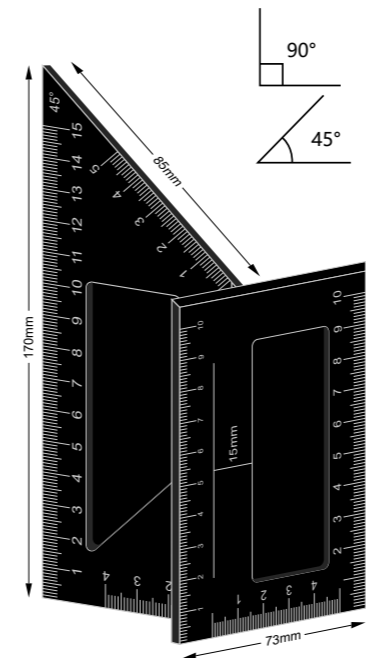


MODEL	W 3-008A	W 3-008B	W 3-008C
SPECIFICATIONS	20M/60FT × 13MM	30M/100FT × 13MM	50M/165FT × 13MM
INNER PACKAGING	1 PC	1 PC	1 PC
MASTER PACKAGING	60 PCS	60 PCS	20 PCS

ALUMINIUM ALLOY MULTIPURPOSE ANGLED RULER

MOD: W 3-009

- 45 DEGREES AND 90 DEGREES ANGLE MEASUREMENT
- LASER ETCHED SCALE
- THE SURFACE IS SAND BLASTED AND OXIDIZED TO DELIVER A PREMIUM LOOK AND FEEL
- DURABLE ALL-ALUMINIUM CONSTRUCTION



RICH COLOR CHOICES TO MEET YOUR PERSONALIZED NEEDS



MEASURING TAPE

MOD: W 3-010



- NYLON COATING
- SHOCK ABSORBING BUMPER
- DOUBLE SIDED PRINTING
- AUTO LOCK

MODEL	SPECS
W 3-010A	2M (6FT) × 16MM (5/8")
W 3-010B	3M (10FT) × 16MM (5/8")
W 3-010C	5M (16FT) × 19MM (3/4")
W 3-010D	5M (16FT) × 25MM (1")
W 3-010E	7.5M (25FT) × 25MM (1")
W 3-010F	8M (26FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-011



- DOUBLE-HEAD STRONG MAGNETIC HOOK
- METAL AXIS
- SHOCK ABSORBING BUMPER

MODEL	SPECS
W 3-011A	2M (6FT) × 12.5MM (1/2")
W 3-011B	2M (6FT) × 16MM (5/8")
W 3-011C	3M (10FT) × 16MM (5/8")
W 3-011D	5M (16FT) × 19MM (3/4")
W 3-011E	5M (16FT) × 25MM (1")
W 3-011F	7.5M (25FT) × 25MM (1")
W 3-011G	8M (26FT) × 25MM (1")
W 3-011H	10M (33FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-012



- THE BLADE IS MADE FROM HIGH STRENGTH CARBON STEEL
- PREMIUM ABS CASE
- DUAL STOP BUTTON

MODEL	SPECS
W 3-012A	2M (6FT) × 16MM (5/8")
W 3-012B	2M (6FT) × 12.5MM (1/2")
W 3-012C	3M (10FT) × 12.5MM (1/2")
W 3-012D	3M (10FT) × 16MM (5/8")
W 3-012E	3M (10FT) × 19MM (3/4")
W 3-012F	5M (16FT) × 19MM (3/4")
W 3-012G	5M (16FT) × 25MM (1")
W 3-012H	7.5M (25FT) × 25MM (1")
W 3-012I	8M (26FT) × 25MM (1")
W 3-012J	10M (33FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-013



- THE BLADE IS MADE FROM HIGH STRENGTH CARBON STEEL
- PREMIUM ABS + RUBBER CASE
- DUAL STOP BUTTON

MODEL	SPECS
W 3-013A	2M (6FT) × 16MM (5/8")
W 3-013B	3M (10FT) × 16MM (5/8")
W 3-013C	5M (16FT) × 19MM (3/4")
W 3-013D	5.5M (16FT) × 19MM (1")
W 3-013E	5M (16FT) × 25MM (1")
W 3-013F	5.5M (16FT) × 25MM (1")
W 3-013G	7.5M (25FT) × 25MM (1")
W 3-013H	8M (26FT) × 25MM (1")
W 3-013I	10M (33FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-014



- PATENTED REVERSE LOCKING MECHANISM
- ONE BUTTON WITH SELF-LOCK FUNCTION AND LOCKING FUNCTION
- PREMIUM, ANTI-SLIP GRIP
- HIGH-PERFORMANCE BLADE

MODEL	SPECS
W 3-014A	3M (10FT) × 16MM (5/8")
W 3-014B	3.5M (12FT) × 16MM (5/8")
W 3-014C	5M (16FT) × 19MM (3/4")
W 3-014D	5.5M (16FT) × 19MM (1")
W 3-014E	5M (16FT) × 25MM (1")
W 3-014F	5.5M (16FT) × 25MM (1")
W 3-014G	7.5M (25FT) × 25MM (1")
W 3-014H	8M (26FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-015



- PATENTED REVERSE LOCKING MECHANISM
- ONE BUTTON WITH SELF-LOCK FUNCTION AND LOCKING FUNCTION
- PREMIUM, ANTI-SLIP GRIP
- HIGH-PERFORMANCE BLADE

MODEL	SPECS
W 3-015A	3M (10FT) × 16MM (5/8")
W 3-015B	3.5M (12FT) × 16MM (5/8")
W 3-015C	5M (16FT) × 19MM (3/4")
W 3-015D	5.5M (16FT) × 19MM (1")
W 3-015E	5M (16FT) × 25MM (1")
W 3-015F	5.5M (16FT) × 25MM (1")
W 3-015G	7.5M (25FT) × 25MM (1")
W 3-015H	8M (26FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-016



- DOUBLE BRAKE
- HIGH PRECISION, WEAR-RESISTANT BLANE
- IMPACT-RESISTANT HOUSING

MODEL	SPECS
W 3-016A	2M (6FT) × 16MM (5/8")
W 3-016B	3M (10FT) × 16MM (5/8")
W 3-016C	5M (16FT) × 19MM (3/4")
W 3-016D	5M (16FT) × 25MM (1")
W 3-016E	7.5M (25FT) × 25MM (1")
W 3-016F	8M (26FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-017



- IMPACT-RESISTANT HOUSING
- PREMIUM RUBBER OVER-MOLD
- BACKSIDE VERTICAL SCALE READING (*OPTION)
- EXTRUDED NYLON COATING (*OPTION)
- MAGNETIC HOOK (*OPTION)

MODEL	SPECS
W 3-017A	3M (10FT) × 16MM (5/8")
W 3-017B	3.5M (12FT) × 16MM (5/8")
W 3-017C	5M (16FT) × 19MM (3/4")
W 3-017D	5.5M (16FT) × 19MM (1")
W 3-017E	5M (16FT) × 25MM (1")
W 3-017F	5.5M (16FT) × 25MM (1")
W 3-017G	7.5M (25FT) × 25MM (1")
W 3-017H	8M (26FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-018



- PREMIUM, WEAR-RESISTANT BREAK HEAD
- DUAL MAGNETIC HOOK
- IMPACT-RESISTANT HOUSING

MODEL	SPECS
W 3-018A	3M (10FT) × 16MM (5/8")
W 3-018B	5M (16FT) × 19MM (3/4")
W 3-018C	5M (16FT) × 25MM (1")
W 3-018D	5.5M (18FT) × 25MM (1")
W 3-018E	7.5M (25FT) × 25MM (1")
W 3-018F	8M (26FT) × 25MM (1")
W 3-018G	10M (33FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-019



- TEXTURED, ERGONOMIC BUTTON
- PREMIUM, WEAR-RESISTANT BREAK HEAD
- DUAL MAGNETIC HOOK
- IMPACT-RESISTANT HOUSING

MODEL	SPECS
W 3-019A	3M (10FT) × 16MM (5/8")
W 3-019B	5M (16FT) × 19MM (3/4")
W 3-019C	5M (16FT) × 25MM (1")
W 3-019D	5.5M (18FT) × 25MM (1")
W 3-019E	7.5M (25FT) × 25MM (1")
W 3-019F	8M (26FT) × 25MM (1")
W 3-019G	10M (33FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-020



- TEXTURED, ERGONOMIC BUTTON
- PREMIUM, WEAR-RESISTANT BREAK HEAD
- DUAL MAGNETIC HOOK
- IMPACT-RESISTANT HOUSING

MODEL	SPECS
W 3-020A	3M (10FT) × 16MM (5/8")
W 3-020B	5M (16FT) × 19MM (3/4")
W 3-020C	5M (16FT) × 25MM (1")
W 3-020D	5.5M (18FT) × 25MM (1")
W 3-020E	7.5M (25FT) × 25MM (1")
W 3-020F	8M (26FT) × 25MM (1")
W 3-020G	10M (33FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-021



- MAGNETIC RING (OPTION)
- PREMIUM, WEAR-RESISTANT BREAK HEAD
- DUAL MAGNETIC HOOK
- IMPACT-RESISTANT HOUSING

MODEL	SPECS
W 3-021A	3M (10FT) × 16MM (5/8")
W 3-021B	5M (16FT) × 19MM (3/4")
W 3-021C	5M (16FT) × 25MM (1")
W 3-021D	5.5M (18FT) × 25MM (1")
W 3-021E	7.5M (25FT) × 25MM (1")
W 3-021F	8M (26FT) × 25MM (1")
W 3-021G	10M (33FT) × 25MM (1")

MEASURING TAPE

MOD: W 3-022



- DOUBLE BRAKE
- HIGH PRECISION, WEAR-RESISTANT BLANE
- IMPACT-RESISTANT HOUSING

MODEL	SPECS
W 3-022A	3M (10FT) × 16MM (5/8")
W 3-022B	5M (16FT) × 19MM (3/4")
W 3-022C	5M (16FT) × 25MM (1")
W 3-022D	5.5M (18FT) × 25MM (1")
W 3-022E	7.5M (25FT) × 25MM (1")
W 3-022F	8M (26FT) × 25MM (1")

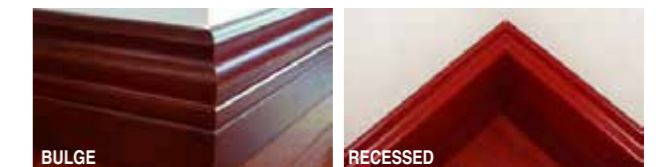
ALUMINIUM ALLOY ANGLE GAUGE

MOD: W 3-023



- AN ACCURATE MITER JOINT EVERY TIME
- FINDS THE PRECISE SETTINGS FOR YOUR MITER SAW INSTALL TRIM
- ERROR-FREE MOLDING WITHOUT COMPLICATED CALCULATIONS
- ARM ROTATES A FULL 360° TO FIND THE CORRECT ANGLE

CREATE PERFECT MITER JOINTS AND CROWN MOLDING

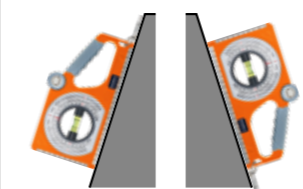


ANGLE FINDER

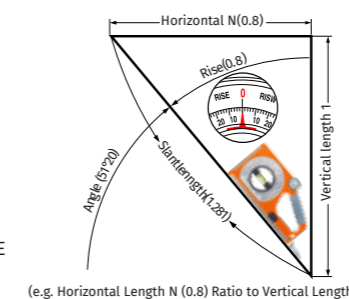
MOD: W 3-024



- MEASURE INCLINED ANGLE AND DIRECTLY MEASURE RELATIVE ANGLE BASED UPON WORKING SURFACE
- DURABLE ABS MATERIAL BODY WITH STRONG MAGNETS FOR HANDS-FREE OPERATION
- EASY TO READ ANGLED DISPLAY (130°)

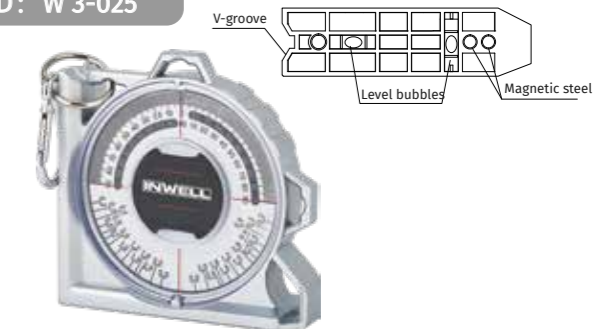


- TO MEASURE AN ANGLE OR RISE
- TO SET AN ANGLE OR RISE

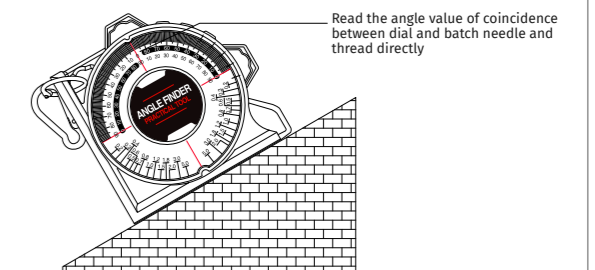


ANGLE FINDER

MOD: W 3-025



- SUITABLE FOR SLOPE SETTING AND SLOPE MEASUREMENT IN CIVIL ENGINEERING AND CONSTRUCTION
- HIGH-SENSITIVITY BEARINGS AND GRAVITY DIALS ENSURE LONG-TERM ACCURACY AND AUTOMATICALLY COMPLETE ANY SLOPE MEASUREMENT
- CLEAR AND EASY TO READ DISPLAY



SPIRIT LEVEL

MOD: W 3-026



MOD: W 3-027

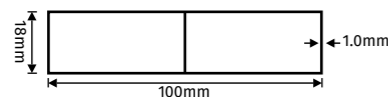


- DURABLE DIE CAST ALUMINUM BODY
- ACCURATE HIGH-VISIBILITY BLUE VIALS
- INDUSTRY-LEADING ACCURACY OF 0.5MM/M
- PRECISION-MILLED SURFACE SHOCK-ABSORBING RUBBER STRIKE PADS

MOD	W 3-025
METRIC (mm)	240
INCH	9.5"
OUTER	30
MOD	W 3-026
METRIC (mm)	600
INCH	24"
OUTER	30

SPIRIT LEVEL

MOD: W 3-028



METRIC (mm)	600	800	1000	1200	1500	1800	2000
INCH	24"	32"	40"	48"	60"	72"	78"
OUTER	10	10	10	10	10	10	10

SPIRIT LEVEL

MOD: W 3-029



- DIGITAL LEVEL WITH INDUSTRY-LEADING ACCURACY
- WARNING TONE AND BACKLID DISPLAY
- BATTERY: DC1.5V (AAA*1)
- SHOCK-ABSORBING END CAPS AND INTEGRATED MAGNETS
- DOUBLE MILLED SURFACE
- LIMITED 5-YEAR VIAL WARRANTY

METRIC (mm)	300	400	500	600	800	1000	1200
INCH	12"	16"	20"	24"	32"	40"	48"
OUTER	30	30	30	30	30	30	30

SPIRIT LEVEL

MOD: W 3-030



- DURABLE DIE CAST ALUMINUM BODY
- ACCURATE HIGH-VISIBILITY BLUE VIALS
- INDUSTRY-LEADING ACCURACY OF 0.5MM/M
- SHOCK-ABSORBING RUBBER END CAPS
- INTEGRATED MAGNETS AND DOUBLE MILLED SURFACE
- LIMITED 5-YEAR VIAL WARRANTY

METRIC (mm)	300	400	500	600	800	1000	1200	1500	1800	2000
INCH	12"	16"	20"	24"	32"	40"	48"	60"	72"	78"
OUTER	30	30	30	30	30	30	30	30	30	30

SPIRIT LEVEL

MOD: W 3-031



- DURABLE DIE CAST ALUMINUM BODY
- ACCURATE HIGH-VISIBILITY BLUE VIALS
- INDUSTRY-LEADING ACCURACY OF 0.5MM/M
- SHOCK-ABSORBING RUBBER END CAPS
- INTEGRATED MAGNETS AND DOUBLE MILLED SURFACE
- LIMITED 5-YEAR VIAL WARRANTY

METRIC (mm)	300	400	500	600	800	1000	1200	1500	1800	2000
INCH	12"	16"	20"	24"	32"	40"	48"	60"	72"	78"
OUTER	30	30	30	30	30	30	30	30	30	30

SPIRIT LEVEL

MOD: W 3-032



- VIAL ACCURACY: ±0.5MM/M = 0.029°
- MILLED WORKING SURFACE
- PVC END CAP
- INTEGRATED MAGNETS

METRIC (mm)	400	600	800
INCH	16"	24"	32"
OUTER	50	30	30

SPIRIT LEVEL

MOD: W 3-033



- VIAL ACCURACY: ±0.5MM/M = 0.029°
- MILLED WORKING SURFACE
- PVC END CAP
- INTEGRATED MAGNETS

METRIC (mm)	300	400	500	600	800	1000	1200	1500	1800	2000
INCH	12"	16"	20"	24"	32"	40"	48"	60"	72"	80"
OUTER	50	50	30	30	30	30	30	30	30	30

SPIRIT LEVEL

MOD: W 3-034



- VIAL ACCURACY: ±0.5MM/M = 0.029°
- MILLED WORKING SURFACE
- ANTI-DROP & SHOCKPROOF END CAP
- INTEGRATED MAGNETS
- ALUMINUM ALLOY SOLID CORE DIE CASTING

METRIC (mm)	300	600	800	1000
INCH	12"	24"	32"	40"
OUTER	50	30	30	20

SPIRIT LEVEL

MOD: W 3-035



- VIAL ACCURACY: ±0.5MM/M = 0.029°
- ALUMINUM PROFILE 26 X 65 MM FOR EASY GRIP AND DURABILITY
- ERGONOMIC HANDLE FOR COMFORTABLE GRIP
- MILLED TOP AND BOTTOM FOR PRECISE MEASUREMENTS
- SHOCK ABSORBING ENDCAPS
- BUILT-IN MAGNETIC BLOCK (*OPTION)

METRIC (mm)	400	600	800	1000	1200	1500	1800	2000
INCH	16"	24"	32"	40"	48"	60"	72"	80"
OUTER	48	48	48	24	24	12	12	12

SPIRIT LEVEL

MOD: W 3-036



- HIGHLY ACCURATE VIAL WITH ENHANCED READABILITY
- HIGH STRENGTH ALUMINIUM PROFILE, SIZE 25MM - 61MM
- BUILT-IN POWERFUL RARE EARTH MAGNETS
- PREMIUM DUAL-MATERIAL BUMPERS
- PRECISION MILLED SURFACE

METRIC (mm)	300	400	500	600	800	1000	1200	1500	1800	2000
INCH	12"	16"	20"	24"	32"	40"	48"	60"	72"	80"
OUTER	50	50	50	50	30	30	20	20	10	10

SPIRIT LEVEL

MOD: W 3-037



- HIGHLY ACCURATE VIAL WITH ENHANCED READABILITY
- HIGH STRENGTH ALUMINIUM PROFILE, SIZE 25MM-61MM
- BUILT-IN POWERFUL RARE EARTH MAGNETS
- PREMIUM DUAL-MATERIAL BUMPERS
- PRECISION MILLED SURFACE

METRIC (mm)	300	400	500	600	800	1000	1200	1500	1800	2000
INCH	12"	16"	20"	24"	32"	40"	48"	60"	72"	80"
OUTER	50	50	50	50	30	30	20	20	10	10

SPIRIT LEVEL

MOD: W 3-038



- ALUMINUM ALLOY SOLID CORE DIE CASTING
- VIAL ACCURACY: ±0.5MM/M = 0.029°
- MILLED WORKING SURFACE
- INTEGRATED MAGNETS
- TRANSFER ANGLE MEASUREMENTS



BOTTOM GROOVE DESIGN OFFERS BETTER FIT AND MORE ACCURATE MEASUREMENT

METRIC (mm)	246
INCH	10"
OUTER	60

ALUMINUM ALLOY SQUARE

MOD: W 3-039

- DURABLE, CLEAR, AND EASY TO READ SCALE
- PREMIUM ALUMINUM ALLOY BODY
- HIGHLY ACCURATE



SPEC.	BOX/CTN.	MEAS(mm)	G.W./N.W.(kg)
150MM	200PCS	45 × 35.5 × 25	19/18
200MM			
250MM	100PCS	34 × 28.5 × 44	17/16
300MM	100PCS	43.5 × 34 × 33.5	18/16
350MM			
400MM	60PCS	46 × 43.5 × 29.5	17/15
450MM			
500MM	60PCS	53 × 27 × 53	19/18

MULTI-FUNCTION MEASURING INSTRUMENT

MOD: W 3-040



METAL DETECTION

WOOD DETECTION

RANGE : 0.05 - 40M
ACCURACY : ± 5.0MM

- DETECT WOODEN AND METAL STUDS
- DETECT ELECTRICAL WIRING
- BUILT-IN RECHARGEABLE BATTERY
- CALCULATE MEASUREMENTS, INCLUDING LENGTH AND SURFACE AREA

TECHNICAL PARAMETERS

UNITS	M / FT / IN	MEASURING TIME	0.3 - 4S
LASER TYPE	620 - 670NM, <1MW	CHARGING INTERFACE	USB-C INTERFACE
LASER SWITCH-OFF	20S	OPERATING TEMPERATURE	0°C - 40°C
AUTO POWER SWITCH-OFF	ABOUT 5 MINUTES	STORAGE TEMPERATURE	-20°C - 60°C
BATTERY TYPE	LITHIUM BATTERY	SIZE	135 × 60 × 25MM

DIGITAL DETECTOR

MOD: W 3-045



COPPER CONDUCTORS (LIVE) 50MM

FERROUS METALS 80MM

WOOD 20MM

RANGE : 0.05 - 40M
ACCURACY : ± 5.0MM

- DETECT WOODEN AND METAL STUDS
- DETECT ELECTRICAL WIRING
- BUILT-IN RECHARGEABLE BATTERY
- CALCULATE MEASUREMENTS, INCLUDING LENGTH AND SURFACE AREA

TECHNICAL PARAMETERS

UNITS	M / FT / IN	MEASURING TIME	0.3 - 4S
LASER TYPE	620 - 670NM, <1MW	OPERATING TEMPERATURE	-10°C - 50°C
LASER SWITCH-OFF	20S	STORAGE TEMPERATURE	-20°C - 70°C
AUTO POWER SWITCH-OFF	5 MINUTES	SIZE	146 × 67.5 × 27MM
BATTERY TYPE	1 × 9 VOLT DRY BATTERY		

2-IN-1 CURVELASER DISTANCE METER

MOD: W 3-041



RANGE : 0.2-20 / 30M
ACCURACY : ± (3.0MM + 5 × 10⁻³D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	620 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	3 MINUTES
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3-4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C
SIZE	123 × 20.5 × 14MM

LASER DISTANCE METER

MOD: W 3-042



RANGE : 0.2-20M
ACCURACY : ± 3.0MM

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	3 MINUTES
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C
SIZE	123 × 20.5 × 14MM

LASER DISTANCE METER

MOD: W 3-046



RANGE : 20 / 70 / 100m
ACCURACY : ± 2.0MM

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	3 × 1.5V AAA
MEASURING TIME	0.3 - 4S
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	121 × 56 × 28MM

LASER DISTANCE METER

MOD: W 3-047



RANGE : 20 / 70 / 100m
ACCURACY : ± 3.0MM

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	74.5 × 34 × 14.5MM

LASER DISTANCE METER

MOD: W 3-043



RANGE : 0.2-20 / 30M
ACCURACY : ± (3.0MM + 5 × 10⁻³D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	620 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	3 MINUTES
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C
SIZE	123 × 20.5 × 14MM

LASER DISTANCE METER

MOD: W 3-044



RANGE : 20 / 70 / 100m
ACCURACY : ± (2.0MM + 1 / 10000 × D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	112 × 50 × 25MM

LASER DISTANCE METER

MOD: W 3-048



RANGE : 20 / 70 / 100m
ACCURACY : ± 2.0MM

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	2 × 1.5V AAA
MEASURING TIME	0.3 - 4S
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	120 × 37 × 20MM

LASER DISTANCE METER

MOD: W 3-049



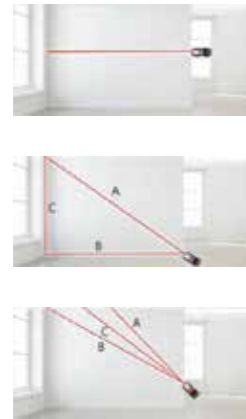
RANGE : 0.2 - 40M
ACCURACY : ± (3.0MM + 5 × 10⁻³D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	490 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	180S
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C
SIZE	108 × 26 × 16.5MM

LASER DISTANCE METER

MOD: W 3-050



RANGE : 0.03-40 / 60 / 80 / 100 / 120M
ACCURACY : ± 3.0MM

- DETECT WOODEN AND METAL STUDS
- DETECT ELECTRICAL WIRING
- BUILT-IN RECHARGEABLE BATTERY
- CALCULATE MEASUREMENTS, INCLUDING LENGTH AND SURFACE AREA

TECHNICAL PARAMETERS

UNITS	M / FT / IN	MEASURING TIME	0.3 - 4S
LASER TYPE	620 - 670NM, <1MW	OPERATING TEMPERATURE	0°C - 40°C
LASER SWITCH-OFF	15S	STORAGE TEMPERATURE	-20°C - 60°C
AUTO POWER SWITCH-OFF	120S	SIZE	120 × 56 × 27MM
BATTERY TYPE	AAA ALKALINE BATTERIES 1.5V × 2		

4-IN-1 DIGITAL DETECTOR WITH MOISTURE TESTER

MOD: W 3-055



COPPER CONDUCTORS (LIVE) 50MM



FERROUS METALS 60MM



WOOD 38MM

RANGE : 0.05 - 40M
ACCURACY : ± 5.0MM

- DETECT WOODEN AND METAL STUDS
- DETECT ELECTRICAL WIRING
- BUILT-IN RECHARGEABLE BATTERY
- CALCULATE MEASUREMENTS, INCLUDING LENGTH AND SURFACE AREA

TECHNICAL PARAMETERS

UNITS	M / FT / IN	MEASURING TIME	0.3 - 4S
LASER TYPE	620 - 670NM, <1MW	OPERATING TEMPERATURE	-10°C - 50°C
LASER SWITCH-OFF	20S	STORAGE TEMPERATURE	-20°C - 70°C
AUTO POWER SWITCH-OFF	5 MINUTES	SIZE	134.5 × 60 × 25MM
BATTERY TYPE	1 × 9 VOLT DRY BATTERY		

LASER DISTANCE METER

MOD: W 3-051



RANGE : 0.2-80 / 100 / 150 / 200M
ACCURACY : ± (2.0MM + 5 × 10⁻⁴D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	3 MINUTES
BATTERY TYPE	3*AAA NI-MH RECHARGEABLE BATTERIES
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C
SIZE	130 × 54 × 28MM

LASER DISTANCE METER

MOD: W 3-052



RANGE : 0.2-40 / 60 / 80 / 100M
ACCURACY : ± (2.0MM + 5 × 10⁻⁴D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	3 MINUTES
BATTERY TYPE	3*AAA NI-MH RECHARGEABLE BATTERIES
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C

2-IN-1 MOISTURE METER

MOD: W 3-056



RANGE : 40 / 60 / 80 / 100 / 120m
ACCURACY : ± (2.0MM + 1/10000 × D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	2 × 1.5V AAA
MEASURING TIME	0.3 - 4S
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	134.5 × 60 × 25MM

LASER DISTANCE METER

MOD: W 3-057



RANGE : 50 / 70 / 100 / 120m
ACCURACY : ± (2.0MM + 1/10000 × D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	2 × 1.5V AAA
MEASURING TIME	0.3 - 4S
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	112 × 50 × 25MM

LASER DISTANCE METER

MOD: W 3-053



RANGE : 40/60/80/100/120m
ACCURACY : ± (2.0MM+1/10000XD)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630-670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	2 x 1.5V AAA
MEASURING TIME	0.3-4S
OPERATING TEMPERATURE	0°C-40°C
STORAGE TEMPERATURE	-20°C-60°C
SIZE	112 × 50 × 25MM

LASER DISTANCE METER

MOD: W 3-054



RANGE : 40 / 50 / 60 / 70 / 80 / 100 / 120m
ACCURACY : ± (2.0MM + 1 / 10000 × D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	2 × 1.5V AAA
MEASURING TIME	0.3 - 4S
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	112 × 50 × 25MM

LASER DISTANCE METER

MOD: W 3-058



RANGE : < 100M
ACCURACY : ± 2.0MM

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 650NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	2 × 1.5V AA
MEASURING TIME	0.3 - 4S
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	134.5 × 60 × 25MM

LASER DISTANCE METER

MOD: W 3-059



RANGE : < 40M
ACCURACY : ± 3.0MM

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 650NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	2 × 1.5V AAA
MEASURING TIME	0.3 - 4S
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	134.5 × 60 × 25MM

2-IN-1 DIGITAL READING LASER TAPE MEASURER

MOD: W 3-060



RANGE : 0.2 - 20 / 40M
ACCURACY : ± (2.0MM + 5 × 10°D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	180S
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C
SIZE	82 × 82 × 44MM

LASER TAPE METER

MOD: W 3-061



RANGE : 0.2 - 20 / 40M
ACCURACY : ± 3.0MM

TECHNICAL PARAMETERS

UNITS	M, IN, FT, FT/IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	20S
AUTO POWER SWITCH-OFF	150S
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-20°C - 60°C
SIZE	86 × 79.3 × 49MM

LASER TAPE METER

MOD: W 3-062



RANGE : 0.2 - 20 / 40M
ACCURACY : ± (2.0MM + 5 × 10°D)

TECHNICAL PARAMETERS

UNITS	M / FT / IN
LASER TYPE	630 - 670NM, <1MW
LASER SWITCH-OFF	30S
AUTO POWER SWITCH-OFF	180S
BATTERY TYPE	LITHIUM BATTERY
MEASURING TIME	0.3 - 4S
CHARGING INTERFACE	USB-C INTERFACE
OPERATING TEMPERATURE	0°C - 40°C
STORAGE TEMPERATURE	-10°C - 60°C

LASER LEVEL

MOD: W 3-063



RANGE : 3.5° ± 1°
ACCURACY : ± 3.0MM / 10M

TECHNICAL PARAMETERS

LASER TYPE	GREEN LIGHT 515NM
BATTERY TYPE	2 AA BATTERIES
LASER POWER	30MW
LASER LEVEL	LEVEL 2
MEASURING DISTANCE	30M
FUNCTION	CROSSHAIR GREEN LIGHT
WEIGHT	230G
SIZE	72.7 × 72.3 × 73MM

LASER LEVEL

MOD: W 3-064



RANGE : 4° ± 1°
ACCURACY : ± 2.0MM / 10M

TECHNICAL PARAMETERS

LASER TYPE	GREEN LIGHT 515NM
BATTERY TYPE	2 AA BATTERIES
LASER POWER	10MW
LASER LEVEL	LEVEL 2
MEASURING DISTANCE	30M
FUNCTION	4D (16 WIRE) GREEN LIGHT
WEIGHT	500G
SIZE	130 × 120 × 132MM

DIGITAL INCLINOMETER

MOD: W 3-065



RANGE : 4*90° / 2*180°
ACCURACY : ± 0.2°

TECHNICAL PARAMETERS

UNITS	ANGLE / SLOPE / INFT / %
LASER TYPE	RED 635NM
SIZE	60 × 60 × 30MM
WEIGHT	106G

MINI SELF LEVELING CROSS LASER

MOD: W 3-066



RANGE : >10M
ACCURACY : ± 0.5MM / M

TECHNICAL PARAMETERS

BATTERIES	2 × 1.5V AA	LASER LINE WIDTH	100LUX, 3mm/5m
OPERATING LIFE TIME	> 20H	SELF-LEVELING TIME	<5S
LASER WAVE LENGTH	630-650NM	SELF-LEVELING RANGE	±4°
LASER POWER CLASS	CLASS II, < 1MW	OPERATING TEMPERATURE	0°C - 40°C

PLANE SELF-LEVELING LASER

MOD: W 3-067



RANGE : > 10M DIA.
ACCURACY : ± 0.5MM/M

TECHNICAL PARAMETERS

BATTERIES	4 × 1.5V AA
OPERATING LIFE TIME	>10H
LASER WAVE LENGTH	630-650NM
LASER POWER CLASS	CLASS II, < 1MW
LASER LINE WIDTH	100LUX, 3mm/5m
SELF-LEVELING TIME	<5S
SELF-LEVELING RANGE	±4°
OPERATING TEMPERATURE	0°C - 40°C

SELF-LEVELING 360 CROSS LASER

MOD: W 3-068



RANGE : > 10M DIA.
ACCURACY : ± 0.5MM/M

TECHNICAL PARAMETERS

BATTERIES	4 × 1.5V AA
OPERATING LIFE TIME	>20H
LASER WAVE LENGTH	630-650NM
LASER POWER CLASS	CLASS II, < 1MW
LASER LINE WIDTH	100LUX, 3mm/5m
SELF-LEVELING TIME	<5S
SELF-LEVELING RANGE	±4°
OPERATING TEMPERATURE	0°C - 40°C

LASER LEVEL

MOD: W 3-069



RANGE : 4° ± 1°
ACCURACY : ± 3.0MM/10M

TECHNICAL PARAMETERS

LASER TYPE	GREEN LIGHT 515NM
BATTERY TYPE	2 AA BATTERIES
LASER POWER	30MW
LASER LEVEL	LEVEL 2
MEASURING DISTANCE	30M
FUNCTION	CROSSHAIR GREEN LIGHT
WEIGHT	274G
SIZE	70.4 × 62.1 × 90.5MM

THERMOMETER

MOD: W 3-070



RANGE : -50°C - 380°C/550°C/850°C
ACCURACY : ± (2°+2%*T)°C / ± (0.36+2%*T)°F

TECHNICAL PARAMETERS

SIZE	141.1 × 89.6 × 38MM
WEIGHT	98G
DISPLAY	COLOR SCREEN
MEASUREMENT UNIT	°C/F
OBJECT DISTANCE RATIO	12:1
INDICATION ACCURACY	0.1 °C (0.1 ° F)
POWER SUPPLY	2 × 1.5V AAA
FUNCTION	OBJECT TEMPERATURE MEASUREMENT

