

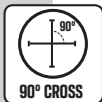


METRICA
MADE TO MEASURE

METRICA.IT

LASER
SOLUTIONS





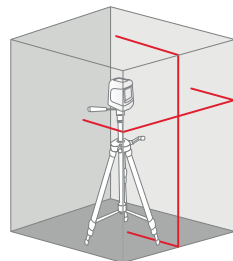
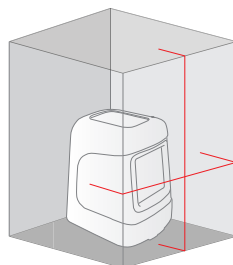
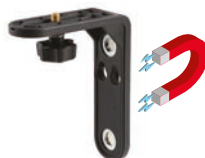
Code **61300** RED Rays

**SPRING SUPPORT
INCLUDED**



Code **61300LR** RED Rays

**"L" SUPPORT
INCLUDED**

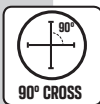


BRAVO LASERBOX

AUTOMATIC LASER LEVEL

TECHNICAL DATA

Range (depending on ambient brightness)	10 m
Leveling accuracy	± 2 mm / 5 m
Self-leveling range	± 4°
Out of self-leveling signal	flashing light
Laser type	635 nm
Laser power	Class II
Batteries (included)	2 X 1.5V AA alkaline
Dimensions (mm)	82 x 57 x 90
Weight (without batteries)	0,36 kg
Impermeability	IP 43
Tripod thread	1/4"



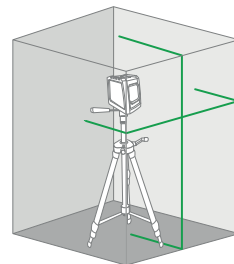
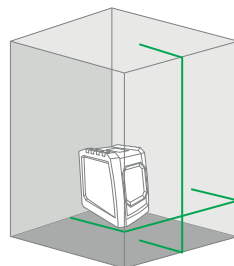
Code **61302** GREEN Rays

BRAVO LASERBOX GREEN 2

AUTOMATIC LASER LEVEL

TECHNICAL DATA

Range internal / external	30 m / 50 m
Levelling accuracy	±3 mm / 10 m
Self-leveling range	3,5°
Signal of leveling off	yes
Output laser	Class II
Laser type	515 nm
Rechargeable batteries	2 x 1,2V AA 1000 mAh Nimh
Recharge	USB-C
Dimensions (mm)	90 x 64 x 87
Weight	380 g
Impermeability	IP 55
Tripod thread	1/4"





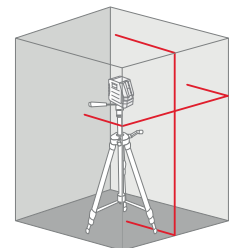
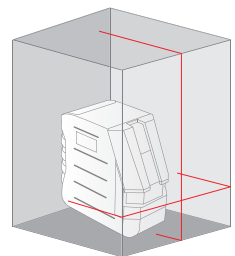
Code **60805** RED Rays

BRAVO LASERBOX 180°

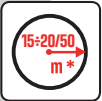
AUTOMATIC LASER LEVEL

TECHNICAL DATA

Range (according to ambient brightness)	10 ÷ 30 m
Range with receiver	50 m
Leveling accuracy	± 1 mm / 3 m
Self-leveling range	± 3°
Damping	Magnetic
Out of self-leveling signal	yes
Laser type	635 nm
Laser power	Class II
Batteries (included)	3 x 1.5 V AA
Dimensions (mm)	100 x 90 x 65
Weight (without batteries)	0.28 Kg
Impermeability	IP 54
Tripod thread	1/4"



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Code  **61365** GREEN Rays

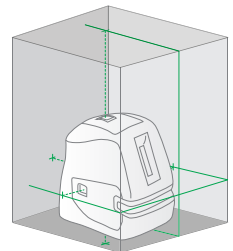
Code  **61360** RED Rays

BRAVO LASER CR 5D 2.0

AUTOMATIC LASER LEVEL | CR + 5 DOTS

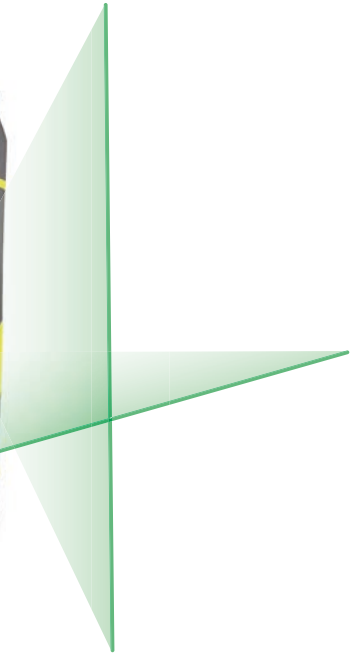
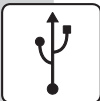
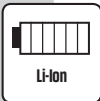
TECHNICAL DATA

	 61365	 61360
Range (according to ambient brightness)	25 ÷ 30 m	15 ÷ 20 m
Range with receiver	50 m	50 m
Leveling accuracy	± 3 mm / 10 m	± 3 mm / 10 m
Self-leveling range	± 4°	± 4°
Out of self-leveling signal	yes	yes
Laser type	515 nm <1mw	635 nm <1mw
Laser power	Class II	Class II
Batteries (included)	4 x 1,5 V AA	4 x 1,5 V AA
Dimensions (mm)	110 x 57 x 97	110 x 57 x 97
Weight (without batteries)	0,4 Kg	0,4 Kg
Impermeability	IP 54	IP 54
Tripod thread	1/4"	1/4"





IP54



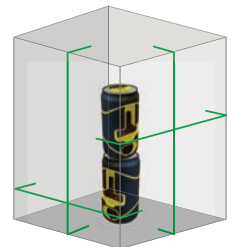
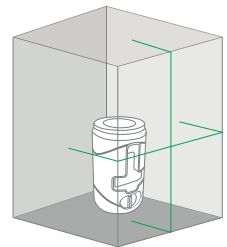
Code **61432** GREEN Rays

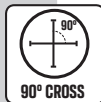
BRAVO LASER FLASH GREEN

AUTOMATIC LASER LEVEL

TECHNICAL DATA

Range (according to ambient brightness)	30 m
Range with receiver	50 m
Leveling accuracy	± 3 mm / 10 m
Self-leveling range	± 4°(±1)
Out of self-leveling signal	yes
Laser type	520nm
Laser power	Class II
Rechargeable batteries	2000 mAh li-ion
Magnetic base	yes
Dimensions (mm)	96 x - Ø 58
Weight (with battery)	400 gr
Impermeability	IP 54
Tripod thread	1/4"

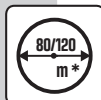




YouTube

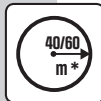


Code **61435** GREEN Rays



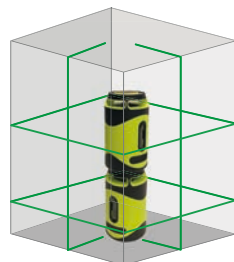
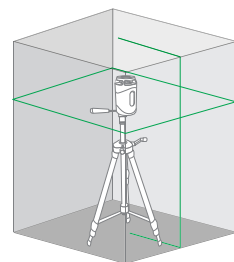
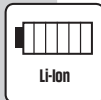
BRAVO LASER FLASH GREEN 360°

AUTOMATIC LASER LEVEL

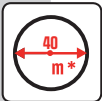
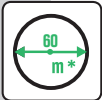
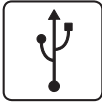
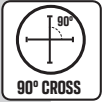


TECHNICAL DATA


Range (according to ambient brightness)	40 m (Ø 80 m)
Range with receiver	60 m (Ø 120 m)
Leveling accuracy	± 3 mm / 10 m
Self-leveling range	± 4°
Out of self-leveling signal	yes
Laser type	505-550 nm < 1mw
Laser power	Class II
Rechargeable batteries	2000 mAh li-ion
Dimensions (mm)	114 x 66
Weight (without batteries)	0,275 Kg
Impermeability	IP 54
Tripod thread	1/4"



METRICA
MADE TO MEASURE





Code  **61430** GREEN Rays

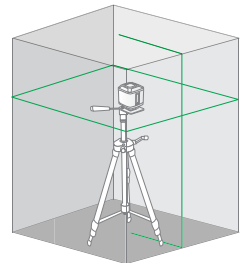
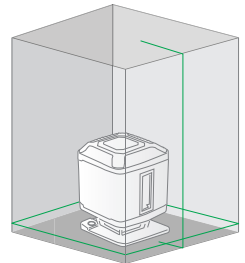
Code  **61420** RED Rays

BRAVO LASERBOX 3

AUTOMATIC LASER LEVEL

TECHNICAL DATA

	 61430	 61420
Range (according to ambient brightness)	30 m (Ø 60 m)	20 m (Ø 40 m)
Leveling accuracy	± 3 mm / 10 m	± 3 mm / 10 m
Self-leveling range	± 3°	± 3°
Out of self-leveling signal	yes	yes
Laser type	520 nm <1mw	638 nm <1mw
Laser power	Class II	Class II
Alkaline Batteries	3 x 1,5 V AA	3 x 1,5 V AA
Rechargeable batteries Li-Ion	3,7V x 2600 mAh	3,7V x 2600 mAh
Dimensions (mm)	70 x 70 x 90	70 x 70 x 90
Weight (without batteries)	0,22 Kg	0,22 Kg
Tripod thread	1/4"	1/4"



METRICA
MADE TO MEASURE



Code 61375 GREEN Rays

Code 61370 RED Rays



BRAVO LASER 360° + 1V

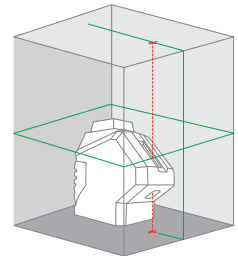
AUTOMATIC LASER LEVEL - H360 + 1V + 2D



TECHNICAL DATA



	61375	61370
Range (depending on ambient brightness)	25 ÷ 30 m (Ø 50 ÷ 60 m)	15 ÷ 20 m (Ø 30 ÷ 40 m)
Range with receiver	50 m (Ø 100 m)	50 m (Ø 100 m)
Leveling accuracy	± 2 mm / 10 m	± 2 mm / 10 m
Self-leveling range	± 4°	± 4°
Out of self-leveling signal	yes	yes
Laser type	515 nm <1mw	635 nm <1mw
Laser power	Class II	Class II
Batteries	4 x 1,5 V AA	4 x 1,5 V AA
Dimensions (mm)	120 x 120 x 70	120 x 120 x 70
Weight (without batteries)	520 gr	520 gr
Impermeability	IP 54	IP 54
Tripod thread	1/4" - 5/8"	1/4" - 5/8"





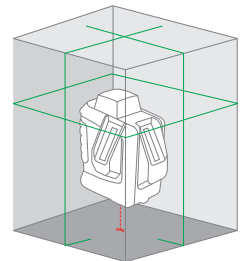
Code **61380** GREEN Rays

BRAVO LASER 360° + 2V

AUTOMATIC LASER LEVEL H360 + 2V + 1D

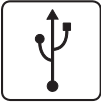
TECHNICAL DATA

Range (depending on ambient brightness)	25 ÷ 30 m (Ø 50 ÷ 60 m)
Range with receiver	50 m (Ø 100 m)
Leveling accuracy	± 2 mm / 10 m
Self-leveling range	± 3°
Out of self-leveling signal	yes
Laser type	515/640 nm <1mw line/cone/point
Laser power	Class II
Batteries (included)	4 x 1,5 V AA
Dimensions (mm)	120 x 120 x 80
Weight (without batteries)	0,275 Kg
Impermeability	IP 54
Tripod thread	1/4"





90° CROSS



3 x 360°



BATTERY INDICATOR



IP54



1/4"



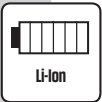
60/100
m*



30/50
m*



± 1,5 mm/5 m



Li-Ion

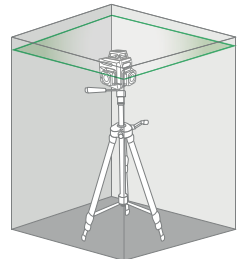
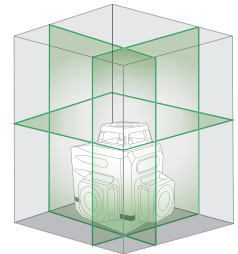


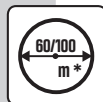
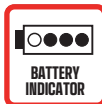
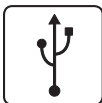
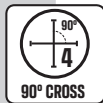
Code **60845** GREEN Rays

3D GREEN MINI SIZE AUTOMATIC LASER LEVEL

TECHNICAL DATA

Range internal / external	30 m / 50 m (Ø 60/100 m)
Levelling accuracy	± 1,5 mm / 5 m
Self-leveling range	4° ± 1°
Out of self-leveling signal	yes
Laser type	505-550nm
Output laser	Class II
Rechargeable batteries	Li-ion 3.7V 4000 mAh
Dimensions (mm)	75 x 95 x 95
Weight	340 g
Impermeability	IP 54
Tripod thread	1/4"



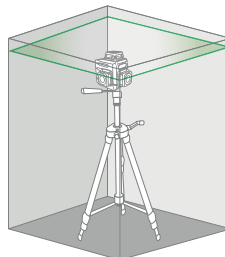
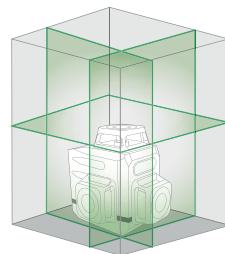


Code **61438** GREEN Rays

3D ACTION AUTOMATIC LASER LEVEL

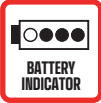
TECHNICAL DATA

Range internal / external	30 m / 50 m (Ø 60/100 m)
Levelling accuracy précision	± 1,5 mm / 5 m
Self-leveling range	4° ± 1°
Out of self-leveling signal	yes
Laser type	505-550nm
Output laser	Class II
Rechargeable batteries	Li-ion 7.4V 2600 mAh
Dimensions (mm)	120 x 115 x 80
Weight	520 g
Impermeability	IP 54
Tripod thread	1/4" - 3/8"





90° CROSS



BATTERY
INDICATOR



3 x 360°



IP54



1/4" + 5/8"



60/100
m *



30/50
m *



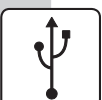
± 2 mm / 10 m



Li-Ion



STEEL CAP



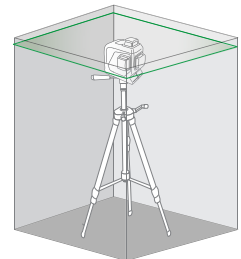
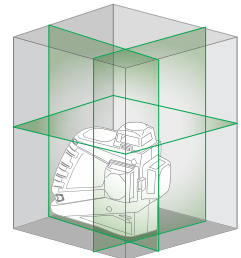
Code **61410MLED** GREEN Rays

METRICA 3D GREEN

AUTOMATIC LASER LEVEL

TECHNICAL DATA

Range (depending on ambient brightness)	30 m (Ø 60 m)
Range with receiver	50 m (Ø 100 m)
Leveling accuracy	± 2 mm / 10 m
Self-leveling range	± 4°
Out of self-leveling signal	yes
Laser type	520 nm <1mw
Laser power	Class II
Rechargeable batteries	Li-Ion 7.4V 2600 mAh
Dimensions (mm)	140 x 160 x 85
Weight (without batteries)	0,65 Kg
Impermeability	IP 54
Tripod thread	1/4" - 5/8"





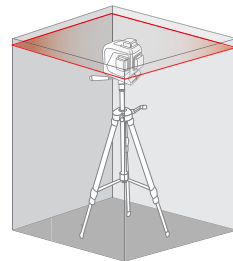
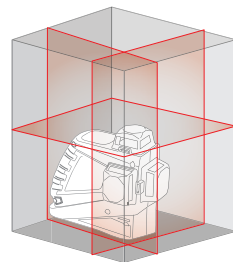
Code **61405M** RED Rays

METRICA 3D JUNIOR

AUTOMATIC LASER LEVEL

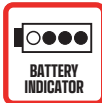
TECHNICAL DATA

Range (depending on ambient brightness)	20 m (Ø 40 m)
Range with receiver	40 m (Ø 80 m)
Leveling accuracy	± 2 mm / 10 m
Self-leveling range	± 4°
Out of self-leveling signal	yes
Laser type	635 nm <1mw
Laser power	Class II
Rechargeable batteries	Li-Ion 7.4V 2600 mAh
Dimensions (mm)	140 x 160 x 85
Weight (without batteries)	0.65 Kg
Impermeability	IP 54
Tripod thread	1/4" - 5/8"





90° CROSS



BATTERY INDICATOR



3 x 360°



IP54



1/4" + 5/8"



40/80
m*



20/40
m*



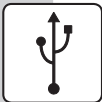
± 2 mm/10 m



Li-Ion



STEEL CAP



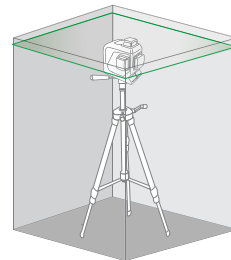
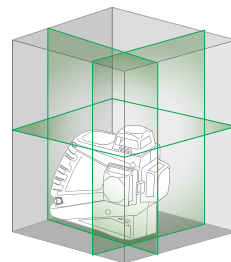
Code **61415MLED** GREEN Rays

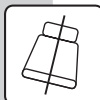
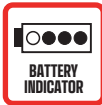
METRICA 3D JUNIOR GREEN

AUTOMATIC LASER LEVEL

TECHNICAL DATA

Range (depending on ambient brightness)	20 m (Ø 40 m)
Range with receiver	40 m (Ø 80 m)
Leveling accuracy	± 2 mm / 10 m
Self-leveling range	± 4°
Out of self-leveling signal	yes
Laser type	515 nm <1mw
Laser power	Class II
Rechargeable batteries	Li-Ion 7.4V 2600 mAh
Dimensions (mm)	140 x 160 x 85
Weight (without batteries)	0,65 Kg
Impermeability	IP 54
Tripod thread	1/4" - 5/8"





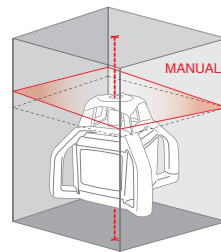
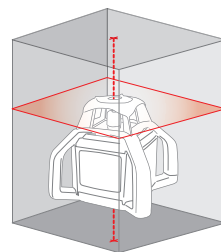
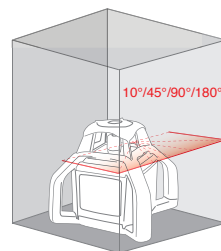
Code **61385** RED Ray

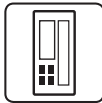
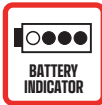
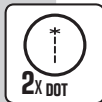
BRAVO LASER ROTATIVO H4

AUTOMATIC ROTARY LASER LEVEL

TECHNICAL DATA

Leveling accuracy horizontal	± 1 mm / 10 m
Self-leveling range	± 5°
Operating time	~ 30 hours
Range	500 m Ø depending on climatic conditions
Rotational values	0 - 60 - 120 - 300 - 600 rpm
Scanner Function	10° - 45° - 90° - 180°
Out of self-leveling signal	yes
Laser type	635nm, <1 mW
Laser power	Class II
Rechargeable batteries	4 x NiMH C4000mAh 1,2 V
Dimensions (mm)	220 x 220 x 210
Operating temperature	-10 °C / +50 °C
Weight (without batteries)	3,5 Kg
Impermeability	IP 66
Tripod thread	5/8"
Remote control range	~ 30 / 10 m (in/out)
Remote control batteries	2 x 1,5 V DC
Receiver battery	1 x 9 V DC





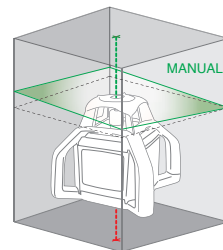
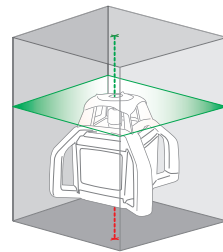
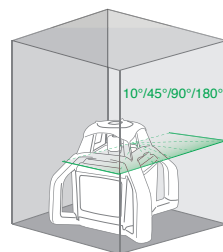
Code **61386** GREEN Ray

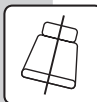
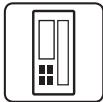
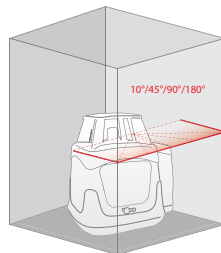
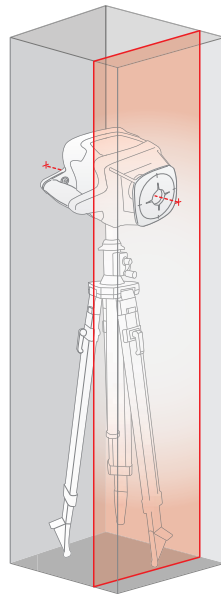
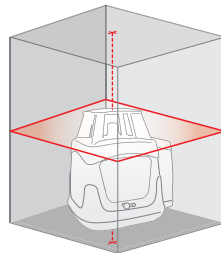
BRAVO LASER ROTATIVO H4

AUTOMATIC ROTARY LASER LEVEL

TECHNICAL DATA

Leveling accuracy horizontal	± 1 mm / 10 m
Self-leveling range	± 5°
Operating time	± 35 hours
Range	500 m Ø depending on climatic conditions
Rotational values	0 - 60 - 120 - 300 - 600 rpm
Scanner Function	10° - 45° - 90° - 180°
Out of self-leveling signal	yes
Laser type	515/638nm, <1 mW
Laser power	Class II
Rechargeable batteries	4 x Li-Ion C4000mAh 1,2 V
Dimensions (mm)	220 x 220 x 210
Operating temperature	-10 °C / +50 °C
Weight (without batteries)	3,5 Kg
Impermeability	IP 66
Tripod thread	5/8"
Remote control range	~ 30 / 10 m (in/out)
Remote control batteries	2 x 1,5 V DC
Receiver battery	1 x 9 V DC





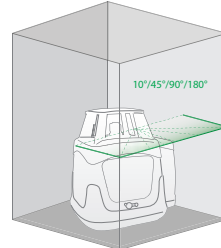
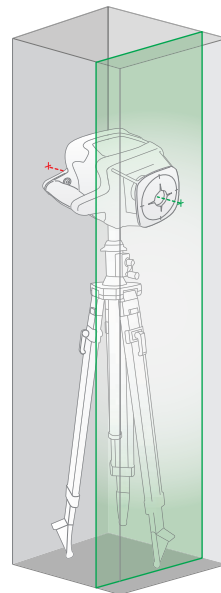
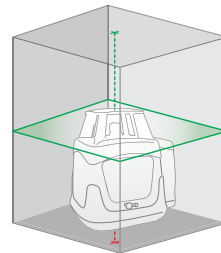
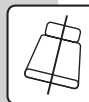
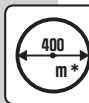
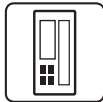
Code **61355** RED Ray

BRAVO LASER ROTATIVO HV

AUTOMATIC ROTARY LASER LEVEL

TECHNICAL DATA

Leveling accuracy	H ± 3 mm / 30 m - V ± 5 mm / 30 m
Self-leveling range	± 5°
Operating time	~ 20 hours
Range (with receiver)	~ Ø 400 m
Rotational values	60 - 120 - 300 - 600 rpm
Scanner Function	0° - 10° - 45° - 90° - 180°
Tilt Function	yes
Laser type	635nm, <1 mW
Laser power	Class II
Rechargeable batteries	4 x NiMH C4000mAh 1,2 V
Dimensions (mm)	160 x 200 x 200
Operating temperature	-10 °C / +50 °C
Weight (without batteries)	3 Kg
Impermeability	IP 64
Tripod thread	5/8"
Remote control range	~ 30 / 10 m (in/out)
Angle of the remote control (4 receivers on the device)	0° - 90° - 180° - 270°
Remote control batteries	2 x 1,5 V DC
Receiver battery	1 x 9 V DC



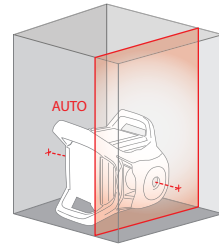
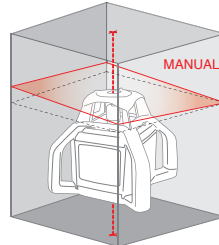
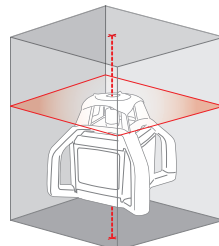
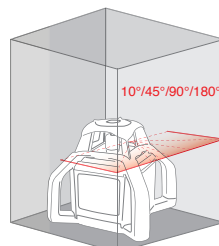
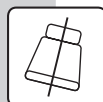
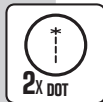
Code **61356** GREEN Ray

BRAVO LASER ROTATIVO HV

AUTOMATIC ROTARY LASER LEVEL

TECHNICAL DATA

Leveling accuracy	H ± 3 mm / 30 m - V ± 5 mm / 30 m
Self-leveling range	± 5°
Operating time	~ 20 hours
Range (with receiver)	~ Ø 400 m
Rotational values	60 - 120 - 300 - 600 rpm
Scanner Function	0° - 10° - 45° - 90° - 180°
Tilt Function	yes
Laser type	515/638nm, <1 mW
Laser power	Class II
Rechargeable batteries	4 x NiMH C4000mAh 1,2 V
Dimensions (mm)	160 x 200 x 200
Operating temperature	-10 °C / +50 °C
Weight (without batteries)	3 Kg
Impermeability	IP 64
Tripod thread	5/8"
Remote control range	~ 30 / 10 m (in/out)
Angle of the remote control (4 receivers on the device)	0° - 90° - 180° - 270°
Remote control batteries	2 x 1,5 V DC
Receiver battery	1 x 9 V DC



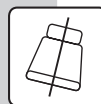
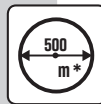
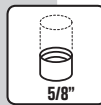
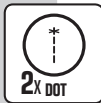
Code **61350** RED Ray

BRAVO LASER ROTATIVO HV4

AUTOMATIC ROTARY LASER LEVEL 4-LINE RECEIVER

TECHNICAL DATA

Leveling accuracy	horizontal ± 3 mm / 30 m vertical ± 5 mm / 30 m
Self-leveling range	± 5°
Operating time	approx 30 hours
Range	500 m Ø (with receiver) depending on climatic conditions
Rotational values	0 - 60 - 120 - 300 - 600 rpm
Scanner Function	10° - 45° - 90° - 180°
Tilt Function	yes
Out of self-leveling signal	yes
Laser type	635 nm, <1 mW
Laser power	Class II
Rechargeable batteries	4 x C4000 mAh 1,2 V NI-MH
Dimensions (mm)	220 x 220 x 210
Weight (without batteries)	3,5 Kg
Operating temperature	-10 °C / +50 °C
Impermeability	IP 66
Tripod thread	5/8"
Remote control range	circa 30 / 10 m (in/out)
Remote control batteries	2 x 1,5 V DC
Receiver battery	9 V DC



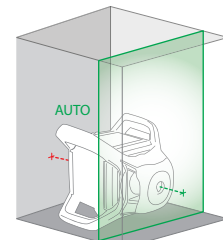
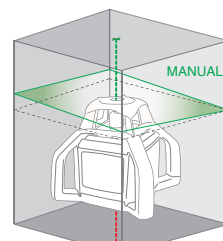
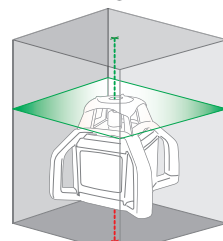
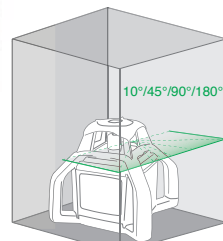
Code **61352** GREEN Ray

BRAVO LASER ROTATIVO HV4

AUTOMATIC ROTARY LASER LEVEL 4-LINE RECEIVER

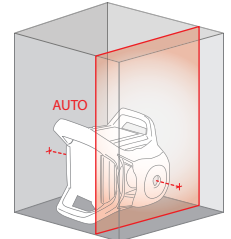
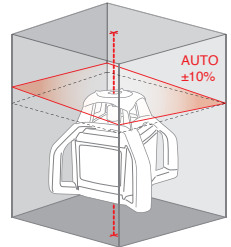
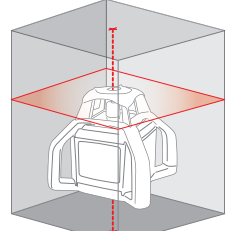
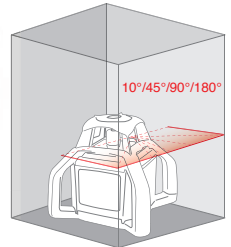
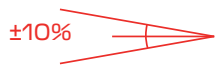
TECHNICAL DATA


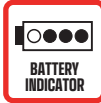






Leveling accuracy	horizontal ± 3 mm / 30 m vertical ± 5 mm / 30 m
Self-leveling range	± 5°
Operating time	approx 30 hours
Range	500 m Ø (with receiver) depending on climatic conditions
Rotational values	0 - 60 - 120 - 300 - 600 rpm
Scanner Function	10° - 45° - 90° - 180°
Tilt Function	yes
Out of self-leveling signal	yes
Laser type	515/638 nm, <1 mW
Laser power	Class II
Rechargeable batteries	4 x C4000 mAh 1,2 V NI-MH
Dimensions (mm)	220 x 220 x 210
Weight (without batteries)	3,5 Kg
Operating temperature	-10 °C / +50 °C
Impermeability	IP 66
Tripod thread	5/8"
Remote control range	circa 30 / 10 m (in/out)
Remote control batteries	2 x 1,5 V DC
Receiver battery	9 V DC





YouTube



-  2x DOT
-  BATTERY INDICATOR
-  50 m
-  STEEL CAP
-  5/8"
-  HIGH SENSITIVITY PLUS mm
-  500 m*
-  IP54

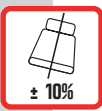
Code **61345** RED Ray

BRAVO LASER ROTATIVO INCLIGRAD 2

AUTOMATIC ROTARY LASER LEVEL

TECHNICAL DATA

Leveling accuracy	horizontal ± 3 mm / 30 m vertical ± 5 mm / 30 m
Self-leveling range	± 5°
Slopes setting range	± 10%
Leveling system	Fast electronic sensor
Operating time	approx 30 hours
Range	500 m Ø (with receiver) depending on climatic conditions
Rotational values	0 - 60 - 120 - 300 - 600 rpm
Scanner Function	10° - 45° - 90° - 180°
Tilt function	yes
Out of self-leveling signal	yes
Laser type	635 nm
Laser power	Class II
Rechargeable batteries	4 x C4000 mAh 1,2 V NI-MH
Dimensions (mm)	220 x 220 x 210
Weight (without batteries)	3,5 Kg
Operating temperature	-10 °C / +50 °C
Impermeability	IP 54
Tripod thread	5/8"
Remote control range	approx 50 / 20 m (in/out)
Remote control batteries	2 x 1,5 V DC
Receiver battery	9 V DC



IP66



EXTERNAL
RECEIVER



CABINE
MONITOR

Code **60893**

EARTHMOVING CONTROL-RECEIVER

TECHNICAL DATA

Fine accuracy	$\pm 2 \text{ mm} / \pm 10 \text{ mm}$
Rough accuracy	$\pm 5 \text{ mm} / \pm 23 \text{ mm}$
Power Supply	7,2 V NiMH/2500 mAh
Recharge time	approx 10 hours
Dimensions (mm)	376 x 180 x 60
Weight (without batteries)	3,0 Kg
Operating temperature	- 20 °C / + 50 °C
Impermeability	IP 66

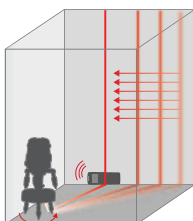


2 CLAMP LOCKS INCLUDED

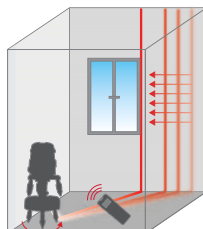


2 MAGNET LOCKS INCLUDED

RECEIVER FOLLOW ME + ROTATING BASE



Self centring



Rotation with remote control



Code **60611**

FRONT

BACK



Code **60840**

DIGITAL ELECTRONIC THEODOLITE DT2

TECHNICAL DATA

Minimum reading	1"/5"
Accuracy	2"
Telescope length	156 mm
Objective lens aperture	45 mm
Magnification	30 x
Field of view	1° 30'
Minimum focus length	1,3 m
Tilt Sensor	yes
Plate level	30" / 2 mm
Circular level	8' / 2 mm
Laser plummet	yes
Power supply	rechargeable batteries and/or 4 x 1,5 V AA
Operating temperature	-20 °C / +50 °C
Weight	5,7 Kg





Code **60480** Zoom 20 X

Code **60467** Zoom 24 X

Code **60466** Zoom 32 X

OPTICAL LEVEL



KIT composed of:



Plumb line

Code 60480
Code 60467
Code 60466



Code 60498



Code 49205



OPTICAL LEVEL KIT 20X - 24X - 32X

Code **89267** Zoom 20 X

Code **89266** Zoom 24 X

Code **89268** Zoom 32 X



Code

60498

FLAT BASE

97 cm + 159 cm



Code

60498D

ROUND BASE

97 cm + 159 cm



Code

60574

WITH ELEVATION

55 cm + 150 cm



Code

60596

PRO KNOB

52 cm + 138 cm



Code

60590

KNOB

55 cm + 150 cm



Code

60598

MINI SIZE

40 cm + 120 cm





Code

60581 60582

**WITH ELEVATION
WITH QUICK LOCK**

60581: 95 cm + 195 cm
60582: 112 cm + 335 cm



Code

60586

**WITH STURDY
ELEVATION**

90 cm + 290 cm



Code

60585 60588

WITH ELEVATION

60585: 63 cm + 182 cm
60588: 90 cm + 290 cm



Code

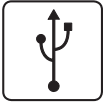
60584

WOOD

110 cm + 175 cm



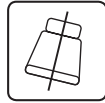
ICON LEGEND



USB



LEVELLING
ACCURACY



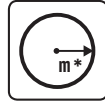
TILTED PLANE



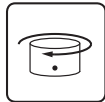
TILT FUNCTION



ALKALINE BATTERIES



WORKING RANGE



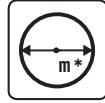
ROTATION
SPEED



RECEIVER
MODEL



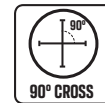
NI-MH BATTERIES



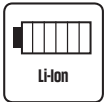
WORKING RANGE



IMPERMEABILITY



90° CROSS



LI-ION BATTERIES



SCANNER FUNCTION



METAL COVER



PULSE
FUNCTION



3 X 360° PLANES



REMOTE
CONTROL



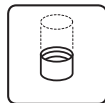
DOT/DOTS
PROJECTION



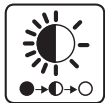
MAGNETIC



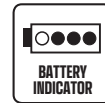
1 X 360° PLANE



TRIPOD
ATTACHMENT



INTENSITY
ADJUSTMENT



CHARGE
INDICATOR

* Working range may change depending on environmental conditions (brightness)

METRICA
MADE TO MEASURE

Metrica S.p.A. - Italy
Via Grandi 18 - 20097 San Donato
metrica.it