

CROWN

TOOLS FOR A BETTER LIFE



CROWN
PROFESSIONAL

2023

КАТАЛОГ ПРОДУКЦИИ

Оборудование, инструменты, силовая и садовая техника

www.crown-tool.ru

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CROWN

PROFESSIONAL



CROWN один из мировых лидеров в производстве инструментов и оборудования.
CROWN основан в 1983 году, владеет **4 заводами** ведет бизнес в 100 странах по всему миру.
CROWN электро / пневмо / аккумуляторные инструменты, силовая и садовая техника, сварочные аппараты, измерительные приборы, ручные инструменты и аксессуары для строительства, ремонта и многих других сфер жизнедеятельности.





Магнитный сверлильный станок



СТ32029 BMC

- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1400 W

Amperage at voltage 220-230 V	6.3 A
no-load speed	600 min ⁻¹
Chuck size	23 mm
Max. Ø twist drill bit	32 mm
Max. stroke	180 mm
Magnet retention force	13000 n
Tool holder	MT2
Weight	19,6 kg

Магнитный сверлильный станок



СТ32030 BMC

- 3 functions: coring drill + twist drill function + tapping drill
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1800 W

Amperage at voltage 220-230 V	7.5 A
no-load speed	200-600 min ⁻¹
Chuck size	32 mm
Max. Ø twist drill bit	32 mm
Max. stroke	190 mm
Max. Ø hollow drill bit	60 mm
Magnet retention force	18000 n
Tool holder	MT3
Weight	23,6 kg

Магнитный сверлильный станок



СТ32038

- Internal cooling
- 2 functions: coring drill + twist drill function
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1100 W

Amperage at voltage 220-230 V	6 A
no-load speed	200 - 750 min ⁻¹
Max. Ø twist drill bit	16 mm
Max. Ø hollow drill bit	12-35 mm
Magnet retention force	90000 n
Weight	11,1 kg

Магнитный сверлильный станок



СТ32039

- Internal cooling
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1700 W

Amperage at voltage 220-230 V	8 A
no-load speed	200-650 min ⁻¹
Max. Ø hollow drill bit	12-50 mm
Magnet retention force	13500 n
Weight	19,55 kg

CT32042

- Variable speed
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1700 W

Amperage at voltage 220-230 V	7.6 A
no-load speed	200-650 min ⁻¹
Max. Ø twist drill bit	28 mm
Tapping range	M6-M20
Magnet retention force	13500 n
Tool holder	MT3
Weight	20,5 kg

CT32041 BMC

- Internal cooling
- 2 functions: coring drill + twist drill function
- Automatic feeding function
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1700 W

Amperage at voltage 220-230 V	7.6 A
no-load speed	650 min ⁻¹
Max. Ø twist drill bit	28 mm
Max. Ø hollow drill bit	12-50 mm
Magnet retention force	13500 n
Tool holder	MT3
Weight	21,6 kg

CT32040

- Internal cooling
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



2000 W

Amperage at voltage 220-230 V	8.1 A
no-load speed	200-600 min ⁻¹
Max. Ø hollow drill bit	12-80 mm
Magnet retention force	17000 n
Weight	26 kg



Воздуходувка электрическая



CT17013

- 2 function modes (blower / vacuum cleaner)
- Lock-on function



550 W

Amperage at voltage 220-230 V	2.4 A
no-load speed	15000 min ⁻¹
Air flow rate	3,5 m ³ /min
Weight	1,55 kg



Воздуходувка электрическая



CT17010

- 2 function modes (blower / vacuum cleaner)
- Possibility of steady-state use
- Lock-on function



710 W

Amperage at voltage 220-230 V	3.08 A
no-load speed	14000 min ⁻¹
Air flow rate	4 m ³ /min
Weight	1,6 kg

Воздуходувка электрическая



CT17010V

- Variable speed
- 2 function modes (blower / vacuum cleaner)
- Possibility of steady-state use
- Lock-on function



710 W

Amperage at voltage 220-230 V	3.08 A
no-load speed	0-14000 min ⁻¹
Air flow rate	0-4 m ³ /min
Weight	1,6 kg

Воздуходувка электрическая



CT17010V-A

- Variable speed
- 2 function modes (blower / vacuum cleaner)
- Possibility of steady-state use
- Lock-on function



710 W

Amperage at voltage 220-230 V	3.08 A
no-load speed	0-14000 min ⁻¹
Air flow rate	0-4 m ³ /min
Weight	1,6 kg

CT42045

- Wet/dry function
- Air blowing mode
- 15L capacity



1000 W

Amperage at voltage 220-240 V	4.3 A
Frequency	50-60 Hz
Vacuity	>16 kPa
Air flow rate	1,7 m ³ /min
Capacity	15 l
Weight	4,6 kg

CT42046

- Wet/dry function
- Air blowing mode
- 20L capacity



1000 W

Amperage at voltage 220-240 V	4.3 A
Frequency	50-60 Hz
Vacuity	>16 kPa
Air flow rate	1,7 m ³ /min
Capacity	20 l
Weight	5,4 kg

CT42055

- Suction power adjustment
- 3 L capacity



1800 W

Amperage at voltage 220-240 V	7.8 A
Frequency	50-60 Hz
Vacuity	≥21 kPa
Air flow rate	1,75 l/s
Capacity	3 l
Weight	4,5 kg

Пылесос промышленный



CT42027

- Wet/dry function
- 30L capacity



1400 W

Amperage at voltage 220-230 V	6.3 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	16 kPa
Air flow rate	31,6 L/s
Capacity	30 L
Weight	11,9 kg

Пылесос промышленный



CT42028

- Wet/dry function
- 60L capacity



1400 W

Amperage at voltage 220-230 V	6.3 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	16 kPa
Air flow rate	31,6 L/s
Capacity	60 L
Weight	15,3 kg

Пылесос промышленный



CT42033

- Wet/dry function
- 30L capacity
- AC 230-240V socket



1400 W

Voltage / frequency	220-240 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	31,6 L/s
Capacity	30 L
Cord length	4,5 m
Weight	10,1 kg

Пылесос промышленный



CT42035

- Wet/dry function
- 30L capacity
- AC 230-240V socket



1400 W

Voltage / frequency	220-240 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	31,6 L/s
Capacity	60 L
Cord length	4,5 m
Weight	13,1 kg

Пылесос промышленный



CT42034

- Wet/dry function
- 30L capacity
- AC 230-240V socket



1400 W

Voltage / frequency	220-240 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	28,5 L/s
Capacity	30 L
Cord length	4,5 m
Weight	8 kg



CT42032F

- Triple outlet air cleaning system
- Wet/dry function
- Air blowing mode
- Suction power adjustment
- Possibility to connect other power tools
- HEPA-filter cleaning
- 30L capacity



1600 W

Amperage at voltage 220-230 V	7.2 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	18 kPa
Air flow rate	33 L/s
Capacity	30 L
Weight	16,5 kg



CT42029

- Wet/dry function
- Suction power 2-step adjustment
- 80L capacity



2000 W

Amperage at voltage 220-230 V	9 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	18 kPa
Air flow rate	41 L/s
Capacity	80 L
Weight	27,4 kg



CT42030

- Wet/dry function
- Suction power 3-step adjustment
- 80L capacity



3000 W

Amperage at voltage 220-230 V	13.6 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	18 kPa
Air flow rate	50 L/s
Capacity	80 L
Weight	30 kg



CT42031

- Wet/dry function
- Suction power 3-step adjustment
- 100L capacity



3000 W

Amperage at voltage 220-230 V	13.6 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	50 L/s
Capacity	100 L
Weight	31,5 kg

Дальномер лазерный



CT44028

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



0,05 m - 40 m

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg



Дальномер лазерный



CT44029

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



0,05 m - 60 m

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg

Дальномер лазерный



CT44031

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



Дальномер лазерный



CT44030

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



0,05 m - 80 m

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg



0,05 m - 100 m

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser grade	class II
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg

Дальномер лазерный



CT44032

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 40 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser grade	class II
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg

Дальномер лазерный



CT44033

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 60 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg

Дальномер лазерный



CT44034

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 80 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg

Дальномер лазерный



CT44035

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 100 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg



Дальномер лазерный



CT44066

- Laser class 2
- Suitable for Outdoor / Indoor applications
- Pythagorean function
- Able to store up to 10 measured datas
- Maximum/minimum measurement, area calculation, volume calculation, add and subtract function, time delay measurement
- Self illuminated large LCD display



40 m

Measuring accuracy	±3 mm
Laser wave length	635 nm
Laser class	II, <1 mW
Battery type	2 x 1,5V AAA
Weight	0,07 kg

Дальномер лазерный



CT44067

- Laser class 2
- Suitable for Outdoor / Indoor applications
- Pythagorean function
- Able to store up to 10 measured datas
- Maximum/minimum measurement, area calculation, volume calculation, add and subtract function, time delay measurement
- Self illuminated large LCD display



40 m

Measuring accuracy	±2 mm
Laser wave length	520 nm
Laser class	II, <1 mW
Battery type	3.7 V Li-ion 980 mAh
Weight	0,12 kg

Дальномер лазерный



CT44112

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



0,05 m - 50 m

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser grade	class II
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,083 kg

Дальномер лазерный



CT44013

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



0,05 m - 70 m

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	class II
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,083 kg

Дальномер лазерный



CT44115

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



0,05 m - 120 m

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser grade	class II
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,083 kg

Дальномер лазерный для плитки



CT44116 TB

- Red laser beam
- Laser class 2
- 2 lines projection mode
- Dual bubble level



30 m

Measuring accuracy	±4 mm/m
Laser type	635 nm
Operating temperature range	-10 ... +45 °C
Storage temperature range	-20 ... +70 °C
Battery type	2 x AAA
Weight	0,25 kg

Термодетектор



CT44036

- Laser class 2
- Units selection
- Backlight
- LCD screen



-50 °C ~ +400 °C

Measuring accuracy < 0°C	±3°C
Measuring accuracy > 0°C	±1,5°C
Discreteness	0,1°C (0.1°F)
Repeatability	1°C (1%)
Distance to the object : measuring range	12 : 1
Operating temperature range (humidity)	10%-90%
Battery type	2 x 1,5V AAA
Weight	0,116 kg

Термодетектор



CT44037

- Laser class 2
- Units selection
- Backlight
- LCD screen



-50 °C ~ +600 °C

Measuring accuracy < 0°C	±3°C
Measuring accuracy > 0°C	±1,5°C
Discreteness	0,1°C (0.1°F)
Repeatability	1°C (1%)
Distance to the object : measuring range	12 : 1
Operating temperature range (humidity)	10%-90%
Battery type	2 x 1,5V AAA
Weight	0,116 kg

Дальномер оптический



CT44038

- Laser class 2
- LCD display
- Zoom
- Operation mode



600 m

Magnification	6x
Measurement unit	M/Yd
Laser class	II
Laser wavelength	905 nm
Objective lens diameter	24 mm
Battery type	AAA
Dimensions (LxWxH)	104 x 81 x 42 mm

Цифровой мультиметр



CT44052

- AC/DC Voltage
- AC/DC Current
- Resistance
- Capacitance
- Frequency
- Temperature
- Diode test
- NCV test
- Torch light



750 V

Voltage AC: max volt	750 V
Voltage AC: max resolution	0,1 mV
Voltage DC: max volt	1000 V
Voltage DC: max resolution	0,1 mV
Current AC: max amps	20 A
Current AC: max resolution	0,1 µA
Current DC: max amps	20 A
Current DC: max resolution	0,1 µA
Resistance: max resistance	60 MΩ
Resistance: max resolution	0,1 Ω
Capacitance: max capacitance	100 mF
Capacitance: max resolution	0,001 nF
Frequency: max frequency	10 MHz
Frequency: max resolution	0,001 Hz
Temperature range	-20°C - + 1000°C

Дальномер оптический



CT44039

- Laser class 2
- LCD display
- Zoom
- Operation mode



1200 m

Magnification	6x
Measurement unit	M/Yd
Laser class	II
Laser wavelength	905 nm
Objective lens diameter	24 mm
Battery type	AAA
Dimensions (LxWxH)	104 x 81 x 42 mm

CT44051

- AC/DC Voltage
- DC Current
- Resistance
- Diode test
- NCV test
- Transistor test
- Continuity test
- Torch light



600 V

Voltage AC: max volt	600 V
Voltage AC: max resolution	1000 mV
Voltage DC: max volt	600 V
Voltage DC: max resolution	0,1 mV
Current DC: max amps	10 A
Current DC: max resolution	1 μ A
Resistance: max resistance	20 M Ω
Resistance: max resolution	0,1 Ω
Weight	0,22 kg

CT44053

- AC/DC Voltage
- AC Current
- Resistance
- Diode test
- NCV test
- Continuity test
- Torch light
- Max value



600 V

Voltage AC: max volt	600 V
Voltage AC: max resolution	1 mV
Voltage DC: max volt	600 V
Voltage DC: max resolution	0,1 mV
Current AC: max amps	600 A
Current AC: max resolution	1 mA
Resistance: max resistance	20 M Ω
Resistance: max resolution	0,1 Ω
Pliers opening	25 mm

CT44096

- LCD Screen backlight
- Dual mode: temperature and humidity meter
- Compact and portable device
- Low power energy saving



AAA 1,5 V

Humidity working range	0~100.0% RH
Accuracy of humidity measurement	\pm 5%
Temperature working range	-10~60 $^{\circ}$ C / 14~40 $^{\circ}$ F
Accuracy of temperature measurement	\pm 1 $^{\circ}$ C / \pm 2 $^{\circ}$ F
Response time	1 sec
Auto power off	5 min
Weight	0,12 kg

CT44097

- LCD Screen backlight
- High sensitivity microphone
- Auto range conversion
- Compact and portable device
- Low power energy saving



AAA 1,5 V

Rate response frequency	31.5 Hz / 8 KHz
Sound level measurement	30 dB / 130 dB
Sound level accuracy	\pm 1,5 dB
Sampling time (slow / fast)	1000 ms / 125 ms
Weight	0,12 kg

CT44098

- LCD Screen backlight
- Compact and portable device
- Low power energy saving



AAA 1,5 V

Wind speed working range	0-30 m/s
Accuracy of wind speed measurement	\pm 5% rdg
Temperature working range	-10~50 $^{\circ}$ C / 14~122 $^{\circ}$ F
Accuracy of temperature measurement	\pm 2 $^{\circ}$ C / \pm 4 $^{\circ}$ F
Response time	0,5 sec
Auto power off	5 min
Weight	0,12 kg

Люксметр



CT44108

- LCD Screen backlight
- Compact and portable device
- Low power energy saving



AAA 1,5 V

Illumination working range	0~199:999
Accuracy of Illumination measurement (0~9999 Lux)	±4%rdg + 8dgts
Accuracy of Illumination measurement (≥10000 Lux)	±5%rdg + 10dgts
Response time	0,5 sec
Auto power off	5 min
Weight	0,12 kg

Детектор металла и кабеля



CT44095 TB

- Color TFT screen
- Non magnetic metal detector
- Metal detector
- Live wire detector
- Wood detector
- Compact and portable device
- Li-Ion battery

300 mAh

Max. deep measurement of ferrous metal	100 mm
Max. deep measurement of non-ferrous metal	80 mm
Max. deep measurement of copper wire (≥4 mm ²)	40 mm
Max. deep measurement of wood	38 mm
Operating temperature	-10~40 °C
Storage temperature	-20~60 °C
Humidity working range:	
- metal mode	0~85%RH
- AC mode	0~30%RH
- wood mode	0~60%RH
Weight	0,2 kg

Детектор напряжения



CT44092

- Vibration function
- Audible indicator (buzzer)
- Low voltage mode and high voltage mode
- Spotlight flashlight
- 2 meter drop protection



2xAAA 1,5 V

AC voltage range	24 V / 1000 V
Frequency range	50 Hz / 60 Hz
IP rating	IP67
Operating temperature	0~40 °C
Storage temperature	-20~50 °C
Humidity working range	≤80% (non-condensing)
Weight	0,072 kg

Детектор напряжения



CT44093

- Audible indicator (buzzer)
- Magnetic solenoid testing
- Low voltage mode and high voltage mode
- Spotlight flashlight
- 2 meter drop protection



2xAAA 1,5 V

AC voltage range	24 V / 1000 V
Frequency range	50 Hz / 60 Hz
IP rating	IP67
Operating temperature	0~40 °C
Storage temperature	-20~50 °C
Humidity working range	≤80% (non-condensing)
Weight	0,072 kg





Нивелир лазерный



CT44022 BMC

- Green laser
- High class OSRAM Diode
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Precise rotation
- Integrated tripod



1V, 1H

Levelling accuracy at 7m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8 "
Weight	1,03 kg

Нивелир лазерный



CT44024 BMC

- Green laser
- High class OSRAM Diode
- 5 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Precise rotation
- Integrated tripod



4V, 1H

Levelling accuracy at 7m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8 "
Weight	1,04 kg

Нивелир лазерный



CT44023 BMC

- Green laser
- High class OSRAM Diode
- 3 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Precise rotation
- Integrated tripod



2V, 1H

Levelling accuracy at 7m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8 "
Weight	1,04 kg

Нивелир лазерный



CT44046

- Red laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



1V, 1H

Laser wavelength	635 nm
Levelling accuracy	±3 mm/10 m
Self-levelling range	±4°
Working range	15 m
Battery type	4x AA
Operation Temperature	-10°C~40°C
Weight	0,26 kg

Нивелир лазерный



CT44047

- Green laser
- High class OSRAM Diode
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



1V, 1H

Laser wavelength	520 nm
Levelling accuracy	±3 mm/10 m
Self-leveling range	±4°
Working range	30 m
Battery type	4x AA
Operation Temperature	-10°C~40°C
Weight	0,26 kg

Нивелир лазерный



CT44048 MC

- Green laser
- Laser class 2
- 3x360° projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



Laser wavelength	515 nm
Levelling accuracy	±2 mm/10 m
Self-leveling range	±3°
Working range	30 m
Battery type	3,7V; Li-Ion, 4000 mAh
Operation Temperature	-10°C~40°C
Weight	1,03 kg

Нивелир лазерный



CT44059

- Green laser
- Laser class 2
- 1V, 1x360°H lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Shield warning function and use for tilt purpose
- Continuous/pulse laser mode
- 1/4" screw thread for tripod connection
- Additional bracket (accessory)



1V, 1x360°H

Laser wavelength	515 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±2,5°
Power supply	4xAA or Li-Ion or adapter
Weight	0,6 kg

Нивелир лазерный



CT44060

- Green laser
- Laser class 2
- 3x360° lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Shield warning function and use for tilt purpose
- Continuous/pulse laser mode
- Base 5/8" and 1/4" screw thread for tripod connection
- Additional bracket (accessory)



Laser wavelength	515 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	0,88 kg

Нивелир лазерный



CT44061

- Green laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Form front cross laser line
- 1/4" screw thread for tripod connection
- Elevating Magnetic bracket available as accessory



1V, 1H

Laser wavelength	515 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion
Weight	0,3 kg

Нивелир лазерный



CT44062

- Red laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Form front cross laser line
- 1/4" screw thread for tripod connection
- Elevating Magnetic bracket available as accessory



1V, 1H

Laser wavelength	635 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion
Weight	0,3 kg

CT44063

- Green laser
- Laser class 2
- 5 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- 360° rotation with fine adjustable knobs
- 5/8" screw thread for tripod connection



4V, 1H

Laser wavelength	515 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	1,15 kg

CT44064

- Green laser
- Laser class 2
- 5 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- 360° rotation with fine adjustable knobs
- 5/8" screw thread for tripod connection



4V, 1H

Laser wavelength	520 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	1,43 kg

CT44117

- Red laser
- Laser class 2
- 1x360°H rotary mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



1x360H°

Laser wavelength	520 nm
Levelling accuracy	±1.5mm/5m
Self-leveling range	±4°
Working range	30 m
Power supply	3.7 V Li-Ion 2000Ah
Weight	0,29 kg

CT44118

- Red laser
- Laser class 2
- 1V, 1x360°H lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



1V, 1x360H°

Laser wavelength	520 nm
Levelling accuracy	±1.5mm/5m
Self-leveling range	±4°
Working range	30 m
Power supply	3.7 V Li-Ion 4000Ah
Weight	0,44 kg

CT44065

- Red laser
- Laser class 2
- 3x360° projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Shield warning function and use for tilt purpose
- Continuous/pulse laser mode
- Base 5/8" and 1/4" screw thread for tripod connection
- Additional bracket included



3 x 360° - 2V, 1H

Laser wavelength	635 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	0,88 kg

CT44068

- Red laser
- Laser class 2
- 2x360° rotary mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications applications up to Ø240 m
- Adjustable rotation speed
- Shockproof design with rubber protection
- 5/8" screw thread for tripod connection
- Additional bracket (accessory)



2 x 360° - Rotary mode

Laser wavelength	635 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±3°
Rotation speed	800/500/200 RPM
Power supply	ni-MH recharg. or 4xAA
Weight	1,5 kg

CT44071 TB

- Red laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Continuous/pulse laser mode
- 1/4" screw thread for tripod connection



1V, 1H

Laser wavelength	635 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	15 m
Temperature working range	-10°~+50°
Power supply	3,7 V 1000 MhA Li-Ion
Weight	0,206 kg

CT44072 TB

- Green laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Continuous/pulse laser mode
- 1/4" screw thread for tripod connection



1V, 1H

Laser wavelength	520 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+50°
Power supply	3,7 V 1000 MhA Li-Ion
Weight	0,206 kg

CT44073 TB

- Green laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Continuous/pulse laser mode
- 1/4" screw thread for tripod connection



1V, 1x360

Laser wavelength	520 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+50°
Power supply	3,7V 2000 Mha Li-Ion
Weight	0,276 kg

CT44088-R TB

- Green laser
- High class OARAM diode
- 3x360 lines projection mode
- Automatic self-levelling
- Remote control



2V-1H, 3x360

Laser wavelength	520 nm
Levelling accuracy	±3 mm at 10 m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+50°
Power supply	3,7V 4000 Mha Li-Ion
Weight	1,2 kg

CT44091-R IMC

- Green laser beam
- High class OSRAM Diode
- 4 x 360° projection mode
- Automatic self-levelling
- Unlevelled light signal
- Levelling unit locking
- Outdoor using
- Remote control



2V-2H, 4x360

Laser wavelength	520 nm
Levelling accuracy (V / H)	±1,5 mm at 5 m / ±1 mm at 5 m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+40°
Power supply	3,7V 4000 Mha Li-Ion
Weight	1,3 kg

CAXL-S12*

- * Compatible with:
- CT44022 BMC
 - CT44023 BMC
 - CT44024 BMC
 - CT44048 MC



Max. height	120 cm
Height	76,5 cm
Thread Ø	5/8"
Weight	0,841 kg

CAXL-S40

- * Compatible with:
- CT44022 BMC
 - CT44023 BMC
 - CT44024 BMC
 - CT44048 MC



Max. height	4 m
Pipe diameter	34 mm
Weight	1,7 kg

CAXL-S31

- * Compatible with:
- CT44022 BMC
 - CT44023 BMC
 - CT44024 BMC
 - CT44048 MC



Max. height	3,1 m
Pipe diameter	34 mm
Weight	1,4 kg

Нивелир оптический



CT44043 BMC

- Precise rotation
- Magnification x32
- Protection class IP54



5-60 m

Clear objective aperture	40 mm
Field of view	1°30'
Shortest focusing distance	0,5 m
Additive factor	0
Multiplication factor	100
Working range	±12"
Setting accuracy	±0,3"
Sensitivity of bubble	8'/2 mm
Circle graduation	1° or 1 gon
Weight	1,3 kg

Штатив для нивелира



CAXO-S16

- * Compatible with:
CT44043 BMC
CT44044 BMC



Max. height	160 cm
Height	76,5 cm
Thread Ø	5/8"
Weight	2,24 kg

Нивелир оптический



CT44044 BMC

- Precise rotation
- Magnification x32
- Protection class IP54



5-60 m

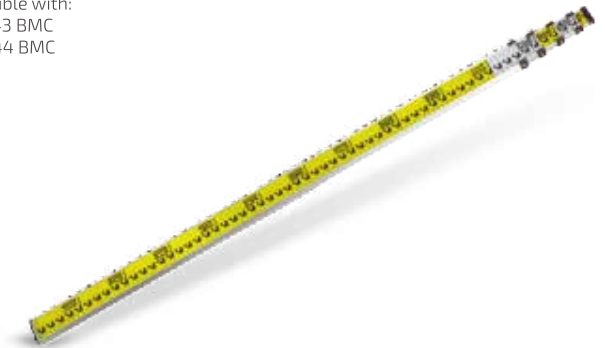
Clear objective aperture	40 mm
Field of view	1°30'
Shortest focusing distance	0,5 m
Additive factor	0
Multiplication factor	100
Working range	±12"
Setting accuracy	±0,3"
Sensitivity of bubble	8'/2 mm
Circle graduation	1° or 1 gon
Weight	1,3 kg

Линейка для нивелира



CAXO-RA70

- * Compatible with:
CT44043 BMC
CT44044 BMC



Max. height	5 m
Height	120,5 cm
Width	4 cm
Weight	1,16 kg

Мойка высокого давления



CT42025

- Self priming
- Adjustable stream
- Temperature protection
- Pressure protection

1200 W

Rotate speed	2800 min ⁻¹
Voltage / frequency	220-230 V / 50-60 Hz
Rated pressure	5,5 bar
Max. pressure	5,8 bar
Max. flow rate	6,5 l/min
Weight	9,74 kg



Мойка высокого давления



CT42056

- Self priming
- Temperature protection
- Pressure protection



1200 W

Amperage at voltage 220-230 V	4,71 A
Voltage / frequency	220-240 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<40 °C
Min. feed flow rate	5 l/min
Rated pressure	6,5 MPa
Max. pressure	10 MPa
Flow rate	5 l/min
Max. flow rate	6 l/min
Weight	9,3 kg

Мойка высокого давления



CT42019

- Adjustable stream
- Temperature protection
- Pressure protection



1400 W

Amperage at voltage 220-230 V	4,71 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,5 l/min
Rated pressure	7 MPa
Max. pressure	10 MPa
Flow rate	5,5 l/min
Max. flow rate	6,5 l/min
Weight	4,6 kg

Мойка высокого давления



CT42049

- Self-priming
- Adjustable stream nozzle
- Overpressure protection system



1200 W

Amperage at voltage 220-230 V	5.2 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,54 l/min
Rated pressure	7 MPa
Max. pressure	10 MPa
Flow rate	5,5 l/min
Max. flow rate	6,5 l/min
Weight	10,6 kg

Мойка высокого давления



CT42020

- Adjustable stream
- Temperature protection
- Pressure protection



1400 W

Amperage at voltage 220-230 V	4,71 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,5 l/min
Rated pressure	7 MPa
Max. pressure	10 MPa
Flow rate	5,5 L/min
Max. flow rate	6,5 L/min
Weight	5,3 kg



Мойка высокого давления



CT42050

- Self-priming
- Adjustable stream nozzle
- Overpressure protection system



1600 W

Amperage at voltage 220-230 V	6.95 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,54 l/min
Rated pressure	7 MPa
Max. pressure	13 MPa
Flow rate	6 l/min
Max. flow rate	7 l/min
Weight	10,6 kg

Мойка высокого давления

CT42023

- Adjustable stream
- Adjusting detergent quantity
- Detergent tank
- Temperature protection
- Pressure protection



2000 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,78 l/min
Rated pressure	11 MPa
Max. pressure	15 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	12,3 kg

Мойка высокого давления



CT42021

- Adjustable stream
- Detergent tank
- Temperature protection
- Pressure protection



1800 W

Amperage at voltage 220-230 V	7,63 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,7 l/min
Rated pressure	10 MPa
Max. pressure	14 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	9,1 kg

Мойка высокого давления



CT42022

- Adjustable stream
- Detergent tank
- Hose reel
- Temperature protection
- Pressure protection



1800 W

Amperage at voltage 220-230 V	7,63 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,7 l/min
Rated pressure	10 MPa
Max. pressure	14 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	9,6 kg

Мойка высокого давления



CT42024

- Adjustable stream
- Adjusting detergent quantity
- Detergent tank
- Hose reel
- Temperature protection
- Pressure protection



2000 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,78 l/min
Rated pressure	11 MPa
Max. pressure	15 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	13 kg

Мойка высокого давления



CT42065

- Induction motor
- Self-priming
- Adjustable stream nozzle
- Adjustable detergent quantity
- Equipped with detergent tank



2100 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	1,2 MPa
Max. feed temperature	<50 °C
Min. feed flow rate	7 l/min
Rated pressure	11 MPa
Max. pressure	16 MPa
Flow rate	7 l/min
Max. flow rate	7,5 l/min
Weight	17,5 kg

Мойка высокого давления



CT42066

- Induction motor
- Self-priming
- Adjustable stream nozzle
- Adjustable detergent quantity
- Equipped with detergent tank
- Equipped with hose reel



2100 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	1,2 MPa
Max. feed temperature	<50 °C
Min. feed flow rate	7 l/min
Rated pressure	11 MPa
Max. pressure	16 MPa
Flow rate	7 l/min
Max. flow rate	7,5 l/min
Weight	18,3 kg

Мойка высокого давления



CT42067

- Induction motor
- Self-priming
- Adjustable stream nozzle
- Adjustable detergent quantity
- Equipped with detergent tank



2500 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	1,2 MPa
Max. feed temperature	<50 °C
Min. feed flow rate	7 l/min
Rated pressure	13 MPa
Max. pressure	19,5 MPa
Flow rate	7 l/min
Max. flow rate	7,8 l/min
Weight	19,5 kg

Мойка высокого давления



CT42068

- Induction motor
- Self-priming
- Adjustable stream nozzle
- Adjustable detergent quantity
- Equipped with detergent tank
- Equipped with hose reel



2500 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	1,2 MPa
Max. feed temperature	<50 °C
Min. feed flow rate	7 l/min
Rated pressure	13 MPa
Max. pressure	19,5 MPa
Flow rate	7 l/min
Max. flow rate	7,8 l/min
Weight	20 kg

Зарядное устройство



CT37016

- Type of battery: Lead acid batteries (AGM,GEL,WET,STD etc)



8-210 Ah

Input voltage	220 / 230 V
Frequency	50 / 60 Hz
Power output	350 W
Output voltage	6,12 V
Amperage	2 / 6 / 15 A
Weight	7.1 kg

Зарядное устройство



CT37017

- Type of battery: Lead acid batteries (AGM,GEL,WET,STD etc)



8-250 Ah

Input voltage	220 / 230 V
Frequency	50 / 60 Hz
Power output	390 W
Output voltage	6,12 V
Amperage	2 / 6 / 17 A
Weight	7.1 kg

Инвертор DC MMA



CT33188 BMC

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- 1-Phase



⚡ 20-110 A

Rated input voltage	185-250 V
Rated frequency	50/60 Hz
Rated input capacity	3,7 kVA
Rated output voltage	24,4 V
no-Load voltage	60 V
Welding electrode diameter	2-3,2 mm
Rated duty cycle	15%
Efficiency	85%
Weight	1,6 kg



Инвертор DC MMA



CT33186 CT33186 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Easy start
- Current control
- Hot start



⚡ 30-130 A

Rated frequency	50 / 60 Hz
Rated input capacity	6,3 kVA
Current adjustment range	30-130 A
Rated output voltage	21,2-25,2 V
no-Load voltage	89 V
Welding electrode diameter	1,6-2,5 mm
Rated duty cycle	20%
Efficiency	80%
Weight	3 kg

Инвертор DC MMA



CT33098

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter



⚡ 30-140 A

Rated input voltage	160-265 V
Rated frequency	50/60 Hz
Rated input capacity	6,6 kVA
Rated output voltage	21,2-25,6 V
no-Load voltage	80 V
Welding electrode diameter	2,5-3,2 mm
Rated duty cycle	40%
Efficiency	83%
Weight	4,9 kg

Инвертор DC MMA



CT33102 IMC

- MMA welding technology
- IGBT technology
- Temperature protection
- Voltage reduction device VRD
- Current control
- Easy start
- Welding current meter



⚡ 30-150 A

Rated input voltage	180-265 V
Rated frequency	50/60 Hz
Rated input capacity	6,6 kVA
Rated output voltage	21,2-26 V
no-Load voltage	80 V

Welding electrode diameter	2,5-3,2 mm
Rated duty circle	35%
Efficiency	83%
Weight	3,6 kg

Инвертор DC MMA



CT33102

- MMA welding technology
- IGBT technology
- Temperature protection
- Voltage reduction device VRD
- Current control
- Easy start
- Welding current meter



30-150 A

Rated input voltage	180-265 V
Rated frequency	50/60 Hz
Rated input capacity	6,6 kVA
Rated output voltage	21,2-26 V
no-Load voltage	80 V
Welding electrode diameter	2,5-3,2 mm
Rated duty circle	35%
Efficiency	83%
Weight	3,6 kg

Инвертор DC MMA



CT33187 CT33187 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Voltage reduction device



30-160 A

Rated frequency	50 / 60 Hz
Rated input capacity	7,6 kVA
Current adjustment range	30-160 A
Rated output voltage	21,2-26,4 V
no-Load voltage	79 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	20%
Efficiency	81%
Weight	3,6 kg

Инвертор DC MMA



CT33099

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter



30-160 A

Rated input voltage	160-265 V
Rated frequency	50/60 Hz
Rated input capacity	7,5 kVA
Rated output voltage	21,2-26,4 V
no-Load voltage	80 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	40%
Efficiency	83%
Weight	4,9 kg

Инвертор DC MMA

CT33177 CT33177 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Voltage reduction device VRD
- Current control
- Easy start
- Welding current meter



30-200 A

Rated frequency	50 / 60 Hz
Rated input capacity	10,7 kVA
Current adjustment range	30-200 A
Rated output voltage	21,2-28 V
no-Load voltage	80 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	20%
Efficiency	80%
Weight	5 kg

Инвертор DC MMA



CT33100

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter



30-200 A

Rated input voltage	160-265 V
Rated frequency	50/60 Hz
Rated input capacity	9,9 kVA
Rated output voltage	21,2-28 V
no-Load voltage	80 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	40%
Efficiency	83%
Weight	5,9 kg

Инвертор DC MMA



CT33101

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter
- Arc force



20-270 A

Rated input voltage	130-560 V
Rated frequency	50/60 Hz
Rated input capacity	13,8 kVA
Rated output voltage	20,8-30,8 V
no-Load voltage 220 V / 380 V	83 V / 66 V
Welding electrode diameter	2,5-5 mm
Rated duty cycle	30%
Efficiency	83%
Weight	14,7 kg

Инвертор DC MMA

CT33147 CT33147 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Current control
- Anti-stick function
- Hot start function
- Easy start



20-200 A

Rated input voltage	230V±15%
Rated frequency	50 Hz
Rated input capacity	9,4 kVA
Current adjustment range	20-200 A
Rated output voltage	20,8-28 V
no-Load voltage	62 V
Welding electrode diameter	1-5 mm
Rated duty cycle	20%
Efficiency	85%
Weight	4,08 kg

Инвертор DC MMA



CT33146 CT33146 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Current control
- Anti-stick function
- Hot start function
- Easy start



20-160 A

Rated input voltage	230V±15%
Rated frequency	50 Hz
Rated input capacity	7,1 kVA
Current adjustment range	20-160 A
Rated output voltage	20,8-26,4 V
no-Load voltage	65 V
Welding electrode diameter	1-4 mm
Rated duty cycle	20%
Efficiency	85%
Weight	3,48 kg

Инвертор TIG



CT33185

- TIG welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Current control
- High frequency arc starting
- Welding current meter
- Air cooling

10-140 | 20-140 A

Rated input voltage:	220 V
Rated frequency	50/60 Hz
Rated input capacity (TIG / MMA)	4,5 / 6,8 kVA
Rated output voltage (TIG / MMA)	15,6-25,6 V
no-load voltage	86 V
Tungsten needle diameter	0,5-2,4 mm
Thickness of base metal	0,5 mm
Welding electrode diameter	1,6-3,2 mm
Rated duty cycle	35%
Efficiency	≥77%
Weight	6,2 kg



Инвертор TIG



CT33123 (TIG-250I)

- TIG welding technology
- IGBT technology
- Temperature protection
- Current control
- Easy start
- Welding current meter
- Air cooling



15-200 A

Rated input voltage:	220 V
Rated frequency	50/60 Hz
Rated input capacity	7 kVA
Rated output voltage	10,6-18 V
no-load voltage:	95 V
Tungsten needle diameter:	0,5-3,2 mm
Thickness of base metal	0,5 mm
Welding electrode diameter	1,6-4 mm
Rated duty cycle	35%
Efficiency	≥81%
Weight	7,2 kg

Инвертор DC TIG / MMA



CT33129 (TIG-250L)

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Easy start
- Welding current meter
- Arc force
- Air cooling



15-200 A

Rated input voltage	220 V
Rated frequency	50/60 Hz
Rated input capacity	7 kVA
Rated output voltage	10,6-18 V
no-load voltage	95 V
Tungsten needle diameter	0,5-3,2 mm
Thickness of base metal	0,5 mm
Welding electrode diameter	1,6-4 mm
Rated duty cycle	35%
Efficiency	≥81%
Weight	7,5 kg



CT33130 (TIG-250M)

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Easy start
- Welding current meter
- Arc force
- Air cooling



10-200 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	7 kVA
Rated output voltage:	10,4-18 V
No-load voltage:	95 V
Tungsten needle diameter:	0,5-3,2 mm
Thickness of base metal:	0,5 mm
Welding electrode diameter:	1,6-4 mm
Rated duty cycle	35%
Efficiency:	≥81%
Weight:	7,2 kg



CT33131 (CUT-40I)

- CUT welding technology
- IGBT technology
- Temperature protection
- Current control
- Welding current meter
- Arc force
- Welding torch operating mode 2T / 4T
- Air cooling



20-40 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	7,1 kVA
Rated output voltage:	88-96 V
No-load voltage:	275 V
Air pressure:	5 bar
Min-max cutting thickness:	0,5-16 mm
Rated duty cycle:	35%
Efficiency:	≥86%
Weight:	7,8 kg



CT33132 (CUT-60I)

- CUT welding technology
- IGBT technology
- Temperature protection
- Current control
- Welding current meter
- Arc force
- Welding torch operating mode 2T / 4T
- Air cooling



20-60 A

Rated input voltage	220 / 380 V
Rated frequency	50/60 Hz
Rated input capacity	11 kVA
Rated output voltage	88-104 V
No-Load voltage 220 V / 380 V	325 V / 297 V
Air pressure	5,5 bar
Min-max cutting thickness	0,5-25 mm
Rated duty cycle	35%
Efficiency	≥86%
Weight	13,4 kg



CT33159

- CUT technology
- IGBT technology
- Three phase input power
- Temperature protection
- Welding current control
- Welding current meter
- High-frequency arc starting
- 2T / 4T welding torch modes
- Air cooling



20-80 A

Rated input voltage	380 V
Rated frequency	50/60 Hz
Rated input capacity	12 kVA
Rated output voltage	92-123 V
No-Load voltage	305 V
Air pressure	8 bar
Rated duty cycle	60%
Efficiency	≥82%
Weight	51,8 kg



CT33168-1

- MIG / MMA welding technology
- IGBT technology
- Single phase input power
- Internal wire feeder
- Flux core wire / Easy start
- Temperature protection
- Welding current control / Voltage control
- Welding current meter / Voltage meter
- Inductance control
- Air cooling



30-140 A

Rated input voltage	220 V
Rated frequency	50/60 Hz
Rated input capacity	5,8 kVA
Rated output voltage	15,5-21 V
No-load voltage	55 V
Diameter of wire reel	100 mm
Diameter of welding wire	0,6-0,8 mm
Welding electrode diameter	2,5-3,2 mm
Rated duty cycle	76%
Efficiency	≥78%
Weight	7,4 kg



CT33168-5

- MIG / MMA welding technology
- IGBT technology
- Single phase input power
- Internal wire feeder
- Flux core wire / Easy start
- Temperature protection
- Welding current control / Voltage control
- Welding current meter / Voltage meter
- Inductance control
- Air cooling



30-140 A

Rated input voltage	220 V
Rated frequency	50/60 Hz
Rated input capacity	5,8 kVA
Rated output voltage	15,5-21 V
No-load voltage	55 V
Diameter of wire reel	200 mm
Diameter of welding wire	0,6-0,8 mm
Welding electrode diameter	2,5-3,2 mm
Rated duty cycle	76%
Efficiency	≥78%
Weight	12 kg

CT33128 (MIG-250L)

- MIG/MMA welding technology
- IGBT technology
- Internal wire feeder
- Flux core wire
- Temperature protection
- Current control
- Voltage regulation
- Easy start

40-200 A

Rated input voltage	220 V
Rated frequency	50/60 Hz
Rated input capacity	8,3 kVA
Rated output voltage	16-24 V
no-load voltage	62 V
Diameter of wire reel	200 mm"
Diameter of welding wire	0,6-1 mm
Min. thickness of workpiece	0,6 mm
Welding electrode diameter	1,6-4 mm
Rated duty cycle	35%
Efficiency	≥76%
Weight	13 kg



CT33103 (MIG-250)

- MIG/MMA welding technology
- IGBT technology
- Internal wire feeder
- Flux core wire
- Temperature protection
- Current control
- Voltage regulation
- Easy start

40-220 A

Rated input voltage	220 V
Rated frequency	50/60 Hz
Rated input capacity	13,02 kVA
Rated output voltage	16-25 V
no-load voltage	62 V
Diameter of wire reel	300 mm
Diameter of welding wire	0,6-1,2 mm
Min. thickness of workpiece	0,5 mm
Welding electrode diameter	1,6-4 mm
Rated duty cycle	35%
Efficiency	≥72%
Weight	18,7 kg



CAXW-MA2

- Sensitivity adjustment: stepless control
- Dark state shift: stepless shift



Li-Ion battery & solar supply

Filter size	110 x 90 x 90 mm
Active viewing area	92,5 x 42,5 mm
Light shade	Dln4
Dark shade	Dln9-Dln13
Switching time	≤3 / 10000 s
Delay time	0,1-0,8 s
Rated capacity of lithium battery	600 mAh
Operating temperature	-20 - +65 °C
Sensors to weld arc	2

CAXW-MA1

- Sensitivity adjustment: stepless control
- Dark state shift: stepless shift

Li-Ion battery & solar supply

Filter size	110 x 90 x 90 mm
Active viewing area	92,5 x 42,5 mm
Light shade	Dln4
Dark shade	Dln9-Dln13
Switching time	≤3 / 10000 s
Delay time	0,1-0,8 s
Rated capacity of lithium battery	600 mAh
Operating temperature	-20 - +65 °C
Sensors to weld arc	2



Цепная пила электрическая



CT15164

- Oregon saw chain
- Auto lubrication
- Soft grip



1800 W

Input voltage	230 V / 50 Hz
Idling speed	7200 min ⁻¹
Saw chain speed	13,5 / 21 m/s
Chain bar length	400 mm, 16"
Oil tank capacity	150 ml
net weight (excluded cutting equipment)	5,54 kg

Цепная пила электрическая



CT15165

- Oregon saw chain
- Auto lubrication
- Soft grip



2000 W

Input voltage	230 V / 50 Hz
Idling speed	7200 min ⁻¹
Saw chain speed	13,5 / 21 m/s
Chain bar length	400 mm, 16"
Oil tank capacity	150 ml
net weight (excluded cutting equipment)	5,54 kg

Цепная пила бензиновая



CT20101-18

- Oregon saw chain
- Easy start
- Anti-vibrations handle
- Brake system



45 cm³

Power output	1800 W
Idling speed	3000±250 min ⁻¹
Saw chain speed (by engine power 100%/133%)	15,8/21 m/s
Fuel tank capacity	550 ml
Oil tank capacity	260 ml
Chain bar length	450 mm, 18"
Chain pitch / chain gauge	8,26 / 1,47 mm
net weight (excluded cutting equipment)	5,54 kg

Цепная пила бензиновая



CT20102-20

- Oregon saw chain
- Easy start
- Anti-vibrations handle
- Brake system



54,6 cm³

Power output	2300 W
Idling speed	3000±250 min ⁻¹
Saw chain speed (by engine power 100%/133%)	18,3 / 24,3 m/s
Fuel tank capacity	550 ml
Oil tank capacity	260 ml
Chain bar length	500 mm, 20"
Chain pitch / chain gauge	9,3 / 1,47 mm
net weight (excluded cutting equipment)	5,58 kg



Цепная пила бензиновая



CT20095-18

- Oregon saw chain
- Auto lubrication
- Easy start
- Anti-vibrations handle
- Brake system
- 2 strokes



45 cm³

Power output	1800 W
Idling speed	3400 min ⁻¹
Fuel tank capacity	550 ml
Oil tank capacity	260 ml
Chain bar length	450 mm, 18"
Chain pitch / chain gauge	0.325" / 0.058"
net weight (excluded cutting equipment)	5,3 kg

CT20096-20

- Oregon saw chain
- Auto lubrication
- Easy start
- Anti-vibrations handle
- Brake system
- 2 strokes



52 cm³

Power output	2000 W
Idling speed	3400 min ⁻¹
Fuel tank capacity	550 ml
Oil tank capacity	260 ml
Chain bar length	500 mm, 20"
Chain pitch / chain gauge	0.325" / 0.050"
net weight (excluded cutting equipment)	5,4 kg

CT20097-20

- Oregon saw chain
- Auto lubrication
- Easy start
- Anti-vibrations handle
- Brake system
- 2 strokes



54,6 cm³

Power output	2400 W
Idling speed	3400 min ⁻¹
Fuel tank capacity	550 ml
Oil tank capacity	260 ml
Chain bar length	500 mm, 20"
Chain pitch / chain gauge	0.325" / 0.050"
net weight (excluded cutting equipment)	5,5 kg

CT20115

- Rear-motor design
- Swivel head
- Additional shaft
- Rotating rear handle
- Lock-off function
- Soft grip



1000 W

no-load speed:	1200 min ⁻¹
Length of extension shaft:	660 mm
Weight:	5,7 kg

CT20113

- Easy start
- Loop handle
- Primer pump
- Multi combi head
- Soft grip



32,6 cm³

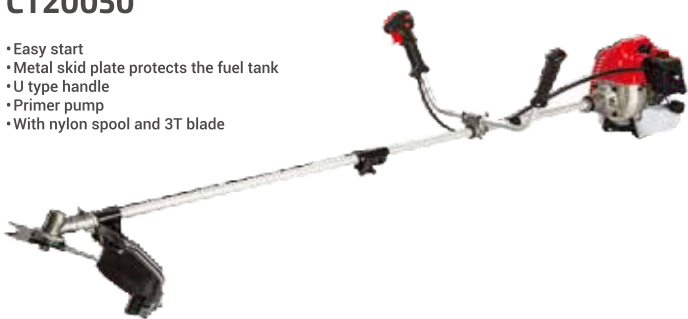
Power output	900 W
Idling speed	3000±300 min ⁻¹
Engine displacement	32,6 cm ³
Blade cutting width	255 mm
nylon line cutting width	430 mm
Fuel tank capacity	900 ml
Weight	11,87 kg

Триммер бензиновый



CT20050

- Easy start
- Metal skid plate protects the fuel tank
- U type handle
- Primer pump
- With nylon spool and 3T blade



42,7 cm³

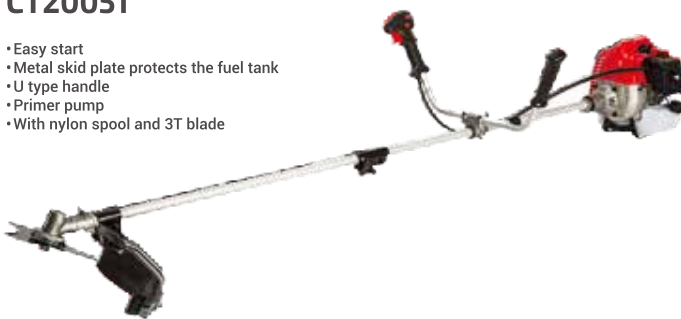
Power output	1250 W
Idling speed	3000±200 min ⁻¹
Blade cutting width	255 mm
nylon line cutting width	430 mm
Fuel tank capacity	1100 ml
Weight	7,8 kg

Триммер бензиновый



CT20051

- Easy start
- Metal skid plate protects the fuel tank
- U type handle
- Primer pump
- With nylon spool and 3T blade



51,7 cm³

Power output	1400 W
Idling speed	3000±200 min ⁻¹
Blade cutting width	255 mm
nylon line cutting width	430 mm
Fuel tank capacity	1100 ml
Weight	8 kg

Кусторез бензиновый



CT20114

- Easy start
- Primer pump
- Anti-vibrations handle
- Rotating rear handle
- Laser cutting blades



22,5 cm³

Power output	650 W
Idling speed	3000±200 min ⁻¹
Fuel tank capacity	550 ml
Blade length	640 mm
Blade spacing	35 mm
Weight	5,8 kg

Мотопомпа



CT35001

- Manual start



5.5 HP

Inlet / outlet inside diameter	50 mm / 2"
Suction head lift	8 m
Pump lift	26 m
Discharge capacity	550 l/min
Reservoir capacity	3,6 L
Weight	22 kg

Мотопомпа



CT35002

- Manual start



6.5 HP

Inlet / outlet inside diameter	80 mm / 3"
Suction head lift	8 m
Pump lift	28 m
Discharge capacity	1000 l/min
Reservoir capacity	3,6 L
Weight	26 kg

Погружной насос



CT35083

- Copper wire motor
- Temperature protection
- Continuous duty
- 9M length cable
- With float switch



750 W

Flow rate	13 m ³ /h
Max head	9,5 m
Max depth	7 m
Outlet	G1", G1-1/4"
Solid	30 mm
IP grade	IPx8
Impeller	1 pcs
Switch	Float switch
Weight	9,1 kg

Погружной насос



CT35047

- Engine protection
- Automatic on/off switch



1200 W

Flow rate	6,5 m ³ /h
Max head	44 m
Max depth	7 m
Outlet	G1-1/2"
Solid	0,5 mm
IP grade	IPx8
Impeller	4 pcs
Switch	-
Weight	9,3 kg

Погружной насос



CT35046F

- Engine protection
- Floating switch



1200 W

Flow rate	6,5 m ³ /h
Max head	44 m
Max depth	7 m
Outlet	G1"
Solid	0,5 mm
IP grade	IPx8
Impeller	4 pcs
Switch	Float switch
Weight	9,3 kg

Вихревой насос



CT35055

- Copper wire motor
- Brass impeller
- Temperature protection
- Continuous duty



370 W

Max. flow rate	35 l/min
Max. head	35 m
Max. suction	8 m
Inlet / outlet size	1"x1"
Weight	5,5 kg

Вихревой насос



CT35034

- Copper wire motor
- Brass impeller
- Temperature protection
- Continuous duty



370 W

Max. flow rate	35 l/min
Max. head	35 m
Max. suction	8 m
Inlet / outlet size	1"x1"
Weight	5,3 kg

Вихревой насос



CT35035

- Copper wire motor
- Brass impeller
- Temperature protection
- Continuous duty



750 W

Max. flow rate	50 l/min
Max. head	60 m
Max. suction	8 m
Inlet / outlet size	1"x1"
Weight	10 kg

Вихревой насос



CT35045

- Full copper impeller
- Overload protection
- Auto-control pump
- Automatic regulation



370 W

Max. flow rate	35 l/min
Max. head	42 m
Max. suction	8 m
Inlet / outlet size	1"x1"
Weight	9,6 kg

CEWP-111C

- Water shortage protection
- Pressure regulation
- Indicator light display
- IP65 protection grade
- With 0.2m cable



1100 W Max.

Amperage at voltage 220-240 V	10 A
Starting working pressure	1,5 bar
Max. pressure	10 bar
Pipe diameter	1"x1"
Max. operating temperature	55 °C
Weight	1,3 kg

CEWP-111D

- Water shortage protection
- Pressure regulation
- Pressure indicator
- IP65 protection grade
- With 0.2m cable



1100 W Max.

Amperage at voltage 220-240 V	10 A
Starting working pressure	1,5 bar
Max. pressure	10 bar
Pipe diameter	1"x1"
Max. operating temperature	55 °C
Weight	1,3 kg

CT34083

- 2 functions generator / welding machine
- AC 230V socket
- DC 12V output
- Synchronous alternator
- MMA
- Current control
- Electric start
- Manual start
- Easy start

2.0 KVA

Rated output	1.8 KVA
Rated Voltage	230 V
Welding machine	yes
Welding current regulation range	50-180 A
DC12V output	-
Engine type	1 cylinder, 4 stroke, air-cooled
Engine Displacement	418 cm ³
ATS	-
Fuel tank capacity	12.5 L
Weight	107,4 kg



CT34084 CT34084S*

- Silent operation
- AC 400V socket
- AC 230V socket
- DC 12V output
- Synchronous alternator
- Engine protection
- Voltage meter
- ATS Auto transfer switch*
- Digital AVR



5.5 KVA

Rated output	4.6 / 5 KVA
Rated Voltage	230/400 V
DC12V output	yes
Engine type	1 cylinder, 4 stroke
Engine Displacement	456 cm ³
ATS	*
Fuel tank capacity	14.5 L
Weight	143,7 kg

CT34085 CT34085S*

- Silent operation
- AC 230V socket
- DC 12V output
- Synchronous alternator
- Engine protection
- Voltage meter
- ATS Auto transfer switch*
- Digital AVR



5.5 KVA

Rated output	5 KVA
Rated Voltage	230 V
DC12V output	yes
Engine type	1 cylinder, 4 stroke
Engine Displacement	456 cm ³
ATS	*
Fuel tank capacity	14.5 L
Weight	142 kg



Пневматический краскопульт



CT38145

• Quick coupling



0,3 Мпа

Air flow rate	250 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
nozzle Ø	1,4 / 2 mm
Fluid flow rate	170 / 260 ml/min
Spray width	180 - 260 / 240 - 320 mm
Weight	0,7 kg

Пневматический краскопульт



CT38086

• Quick coupling



29 psi

Air flow rate	400 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
nozzle Ø	1/1,2/1,3/1,4/1,7/1,8/2 mm
Fluid flow rate	80/110/130/150/190/210/260 ml/min
Spray width	220/230/240/250/280/280/300 mm
Weight	0,7 kg

Пневматический краскопульт



CT38087

• Quick coupling



36 psi

Air flow rate	400 l/min
Reservoir capacity	1000 ml
Thread of air connector	1/4"
nozzle Ø	1/1,2/1,3/1,4/1,7/1,8/2 mm
Fluid flow rate	70/100/120/140/180/200/250 ml/min
Spray width	200/210/220/230/240/250/260 mm
Weight	1 kg

Пневматический краскопульт



CT38100

• Quick coupling



21 psi

Air flow rate	200 l/min
Reservoir capacity	100 ml
Thread of air connector	1/4"
nozzle Ø	0,5/0,8/1/1,2 mm
Fluid flow rate	20/30/50/70 ml/min
Spray width	130/150/160/170 mm
Weight	0,4 kg

Пневматический краскопульт



CT38101

• Quick coupling



29 psi

Air flow rate	285 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
nozzle Ø	1,3/1,4/1,7/2 mm
Fluid flow rate	140/160/210/290 ml/min
Spray width	250/260/280/290 mm
Weight	0,65 kg

CT38102

• Quick coupling

25/29/29 psi

Air flow rate	460/360/270 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
nozzle Ø	1,2/1,3/1,4 mm
Fluid flow rate	160-190/170-200/160-190 ml/min
Spray width	300-325/285-300/290-310 mm
Weight	0,7 kg



CT38103

• Quick coupling

36 psi

Air flow rate	75/225/225/170 l/min
Reservoir capacity	350 ml
Thread of air connector	1/4"
nozzle Ø	1/1,3/1,5/1,8 mm
Fluid flow rate	95/160/190/240 ml/min
Spray width	130/175/190/190 mm
Weight	0,45 kg



CT38104

• Quick coupling

36 psi

Air flow rate	75/225/225/170 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
nozzle Ø	1/1,3/1,5/1,8 mm
Fluid flow rate	85/150/170/210 ml/min
Spray width	120/160/175/170 mm
Weight	0,57 kg



CT38111

• Quick coupling

36-43 psi

Air flow rate	270/270/220/220 l/min
Thread of air connector	1/4"
nozzle Ø	0,8/1/1,3/1,5 mm
Fluid flow rate	150/200/200/250 ml/min
Spray width	190/220/210/240 mm
Weight	0,33 kg



CT43008

• Portable design
• Fluid suction

20 MPa

Rated power	1010 W
Amperage at voltage 220-230 V	4.5 A
Fluid flow rate	1,5 l/min
nozzle type	515
Spray width	250 - 300 mm
Hose length	7,5 m
Weight	5,5 kg



Компрессор автомобильный



CT36059

- Integrated LED light
- Manometer
- Temperature protection



60 W

Rated voltage	12 V
Max. current	<6,5 A
Productivity	13 l/min
Max. pressure	10,34 bar
Continuous operation time	<20 min
Ambient temperature	-6°C ... +49°C
Weight	0,5 kg

Компрессор автомобильный



CT36060

- Integrated LED light
- Manometer
- Units selection
- Variable pressure
- Temperature protection



120 W

Rated voltage	12 V
Max. current	<12 A
Productivity	30 l/min
Max. pressure	6,89 bar
Continuous operation time	<20 min
Ambient temperature	20°C ... +50°C
Weight	1,75 kg

Компрессор автомобильный



CT36066

- Integrated LED light
- Manometer
- Battery clamps
- Lighter plug



100 / 276 W

Rated voltage	12 / 230 V
Max. current	<15 / 1-2 A
Productivity	30 l/min
Max. pressure	6,89 bar
Continuous operation time	<20 min
Ambient temperature	20°C ... +50°C
Weight	2,4 kg

Компрессор автомобильный



CT36067

- Integrated LED light
- Manometer
- Battery clamps
- Lighter plug



200 W

Rated voltage	12 V
Max. current	<20 A
Productivity	40 l/min
Max. pressure	6,89 bar
Continuous operation time	<20 min
Ambient temperature	20°C ... +50°C
Weight	2,1 kg

Компрессор автомобильный



CT36068

- Manometer

230 W

Rated voltage	230 V
Max. current	<0,4-1 A
Productivity	35 l/min
Max. pressure	6,89 bar
Continuous operation time	<10 min
Ambient temperature	20°C ... +50°C
Weight	2,3 kg



Компрессор автомобильный



CT36036

- Integrated LED light
- Manometer
- Temperature protection



250 W

Rated voltage	12 V
Max. current	<18 A
Productivity	45 l/min
Continuous operation time	<20 min
Max. pressure	7 bar
Ambient temperature	20°C ... +50°C
Weight	3,3 kg



Компрессор с прямым приводом



CT36046

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



1 HP

Rated speed	2800 min ⁻¹
Tank capacity	9 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	80 l/min
Weight	13,8 kg

Компрессор с прямым приводом



CT36028

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



2 HP

no-load speed	2800 min ⁻¹
Tank capacity	25 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	135 l/min
Weight	22 kg

Компрессор с прямым приводом



CT36029

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



2 HP

no-load speed	2800 min ⁻¹
Tank capacity	50 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	135 l/min
Weight	28 kg

CT36072

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



no-load speed	2900 min ⁻¹
Air receiver capacity	50 l
Operating pressure	8 bar
Voltage rating	230V~50/60Hz
Air displacement	360 l/min
Weight	33,8 kg

CT36073

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



no-load speed	2800 min ⁻¹
Operating pressure	6-8 bar
Max. pressure	8 bar
Voltage rating	230/240V~50/60Hz
Air receiver capacity	6 l
Productivity	193 l/min
Weight	15,8 kg

CT36030

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



no-load speed	980 min ⁻¹
Tank capacity	50 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	120 l/min
Weight	42,5 kg

CT36031

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection

no-load speed	980 min ⁻¹
Tank capacity	100 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	120 l/min
Weight	55 kg



CT36032

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



3 HP

no-load speed	980 min ⁻¹
Tank capacity	200 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	250 l/min
Weight	88 kg

CT36033

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



5.5 HP

no-load speed	980 min ⁻¹
Tank capacity	200 l
Max. pressure	8 bar
Voltage rating	380V/50Hz
Air displacement	480 l/min
Weight	134 kg

CT38112

- 3/8" square tool holder
- Quick coupling
- Variable torque
- Reverse function



520 Nm

no-load speed	9800 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M12
Tool holder	9,5 mm
Thread of air connector	1/4"
Inner Ø of air hose	10 mm
Weight	1,6 kg

CT38113 CT38113 BMC*

- 1/2" square tool holder
- Quick coupling
- Variable torque
- Reverse function



660 Nm

no-load speed	8000 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M16
Tool holder	12,7 mm
Thread of air connector	1/4"
Inner Ø of air hose	10 mm
Weight	2,6 kg

CT38115 CT38115 BMC*

- 1/2" square tool holder
- Quick coupling
- Variable torque
- Reverse function



800 Nm

no-load speed	8000 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M16
Tool holder	12,7 mm
Thread of air connector	1/4"
Inner Ø of air hose	10 mm
Weight	2,1 kg

CT38114 CT38114 BMC*

- 3/4" square tool holder
- Quick coupling
- Variable torque
- Reverse function



1200 Nm

no-load speed	7000 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M22
Tool holder	19 mm
Thread of air connector	3/8"
Inner Ø of air hose	13 mm
Weight	4 kg



Пневматический ударный гайковёрт



СТ38085 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



2180 Nm

No-load speed	4200 min ⁻¹
Recommended working pressure	116-174 psi
Max. bolt / nut diameter	M39
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	14 kg

Пневматический ударный гайковёрт



СТ38083 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



3260 Nm

No-load speed	3600 min ⁻¹
Recommended working pressure	116-174 psi
Max. bolt / nut diameter	M48
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	18,5 kg

Пневматический ударный гайковёрт



СТ38116 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



3200 Nm

No-load speed	3200 min ⁻¹
Recommended working pressure	116-145 psi
Max. bolt / nut diameter	M42
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	16,1 kg

Пневматический ударный гайковёрт



СТ38084 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



3800 Nm

No-load speed	3300 min ⁻¹
Recommended working pressure	116-174 psi
Max. bolt / nut diameter	M48
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	19 kg

Маслонагнетатель



CT38097

- Quick coupling
- Oil-water separator
- Universal 360° wheels



300-400 bar

Pressure ratio	50:1
Compressed air	6-8 bar
Diameter of air cylinder	70 mm
Travel	35 mm
Quantity of oil transportation	0,85 l/min
Tank capacity	12 L
Weight	15 kg

Маслонагнетатель



CT38098

- Quick coupling
- Oil-water separator
- Universal 360° wheels
- Square base



300-400 bar

Pressure ratio	50:1
Compressed air	6-8 bar
Diameter of air cylinder	70 mm
Travel	35 mm
Quantity of oil transportation	0,85 l/min
Tank capacity	30 L
Weight	18 kg

Маслонагнетатель



CT38099

- Quick coupling
- Oil-water separator
- Universal 360° wheels
- Square base



300-400 bar

Pressure ratio	50:1
Compressed air	6-8 bar
Diameter of air cylinder	70 mm
Travel	35 mm
Quantity of oil transportation	0,85 l/min
Tank capacity	45 L
Weight	19 kg

Гвоздезабивной пневматический пистолет



CT38152 BMC

- Quick coupling
- Soft grip



60 - 100 psi

Load capacity	100 pcs
Staples leg	6-13 mm
Fastener size	20 Gauge (1,2 x 0,6 mm)
Recommended working pressure	60 - 100 psi
Thread of air connector	1/4"
Weight	0,9 kg

Гвоздезабивной пневматический пистолет



CT38106 BMC

- Change of air discharge direction
- Quick coupling
- Soft grip



70 - 110 psi

Load capacity	100 pcs
nails length	15-50 mm
Wire size	Ga. 18
Maximum pressure	120 psi
Activation mode	single sequential actuation
Thread of air connector	1/4"
Weight	1,4 kg

CT38107 BMC

- Change of air discharge direction
- Quick coupling
- Soft grip



 **60 - 100 psi**

Load capacity	100 pcs
nails length	15-50 mm
Crown	5,7 mm
Wire size	Ga. 18
Staples leg	16 - 40 mm
Max. pressure	120 psi
Activation mode	single sequential actuation
Thread of air connector	1/4"
Weight	1,6 kg

CT38146

- 1/4" air inlet
- Double valve, aluminium body design
- Dual graduated scale bar/psi
- Liquid filled gauge



 **0.2-0.4 MPa**

Hose length	440 mm
Gauge pressure range	0-170 psi
Thread of air connector	1/4"

CT38149

- 1/4" air inlet
- Double valve, aluminium body design
- Digital display, accuracy up to ± 1 psi
- 3 measuring units psi/bar/kPa



 **0.2-0.4 MPa**

Hose length	440 mm
Gauge pressure range	0-200 psi
Thread of air connector	1/4"

CT38150

- 1/4" air inlet
- Double valve, aluminium body high-strength design
- Dual graduated scale bar/psi
- Liquid filled gauge



 **0.2-0.6 MPa**

Hose length	750 mm
Gauge pressure range	0-170 psi
Thread of air connector	1/4"

CT38151

- 1/4" air inlet
- Double valve, aluminium body high strength design
- Digital display, accuracy up to ± 1 psi
- 3 measuring units psi/bar/kPa



 **0.2-0.6 MPa**

Hose length	750 mm
Gauge pressure range	0-260 psi
Thread of air connector	1/4"

CT44058 BMC*

- Integrated ruler
- Angular guide
- Soft grip



Max. cutting width of tile	600 mm
Max. cutting thickness of tile	13 mm
Max diagonal cut of tile	460 mm
Dimension	82 x 40,2 x 27,5 cm

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