



QBen catalog 2025.

Innovating since 2017.



Since 2017, **QBen** has been combining innovation, top design and quality in urban equipment, providing solutions that stand out in terms of functionality and aesthetics. Whether it's smart benches, solar cells or urban equipment, every detail is carefully designed to meet the highest aesthetic and technological standards. Quality is the basis of everything we do - from the materials we use to the longevity of our products. Our mission is to develop environmentally friendly products that not only beautify public spaces, but also ensure sustainability and longevity.

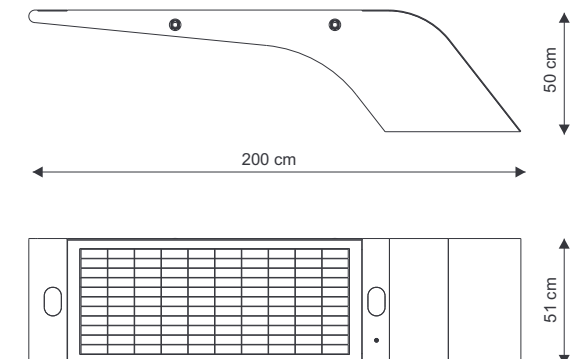


QBen Wave

S/N 0101

A perfect combination of design and technology! The **QBen Wave** is a smart bench that not only catches the eye with its modern appearance, but also provides top functionality. Two wireless and four USB chargers enable easy device charging, while optional 3G/4G Internet provides additional connectivity. It is made of galvanized and powder coated steel and tempered glass.

Material: galvanized steel, tempered glass
Powder coating: the possibility of choosing a colour according to the RAL chart
Solar panel power: 110 W
USB charger: 4, IP67
Wireless charger: 2
LED ambient lighting: 1 W
Light sensor
Internet: optional
Battery: 864 Wh
Dimensions: 200x51x50 cm
Weight: 92 kg

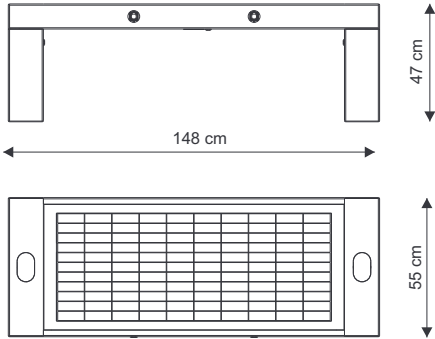


QBen Silver

S/N 0102

Classic has never looked better! The **QBen Silver** smart bench offers a sophisticated combination of traditional design and modern technology. Equipped with two USB and two wireless chargers, this bench allows users to stay connected, while the built-in LED lighting creates a pleasant ambiance even at night. With a solid construction of galvanized and powder coated steel and tempered glass, the QBen Silver bench fits perfectly into any environment, whether urban or rural.

- Material:** galvanized steel, tempered glass
- Powder coating:** the possibility of choosing a colour according to the RAL chart
- Solar panel power:** 110 W
- USB charger:** 2, IP67
- Wireless charger:** 2
- LED ambient lighting:** 1 W
- Light sensor**
- Internet:** optional
- Battery:** 432 Wh
- Dimensions:** 148x55x47 cm
- Weight:** 83 kg





QBen Wale

S/N 0106

The warmth of natural materials in the service of technology! The **QBen Wale** smart bench perfectly combines the natural charm of larch wood with advanced wireless and USB chargers. This bench will not only aesthetically enhance any space but will also provide users with comfort and practicality at every step. The construction is made of galvanized and powder coated steel which makes this bench ideal for modern city environments.

Material: galvanized steel, tempered glass, larch wood

Powder coating: the possibility of choosing a colour according to the RAL chart

Solar panel power: 20 W

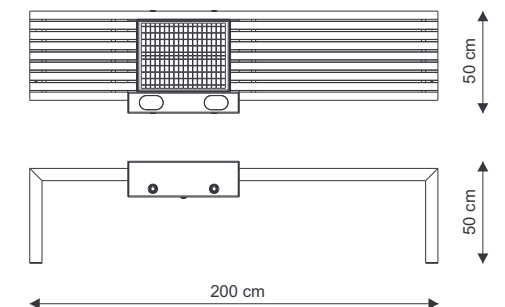
USB charger: 4, IP67

Wireless charger: 2

Battery: 432 Wh

Dimensions: 200x50x50 cm

Weight: 77 kg



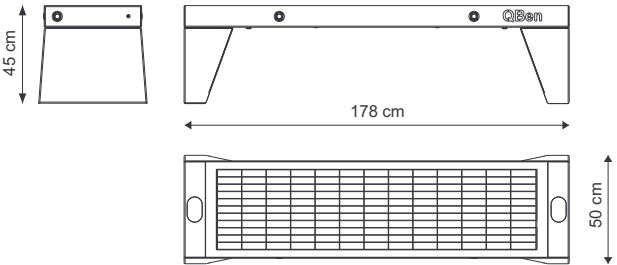


S/N 0104

QBen Nebula

An elegant design with LED lighting and multiple chargers! The **QBen Nebula** smart bench with its extended design and LED lighting creates an impressive visual impression, while four USB and two wireless chargers allow you to charge all your devices. With the possibility of colour customization, Nebula fits perfectly into any space, from parks to modern city streets.

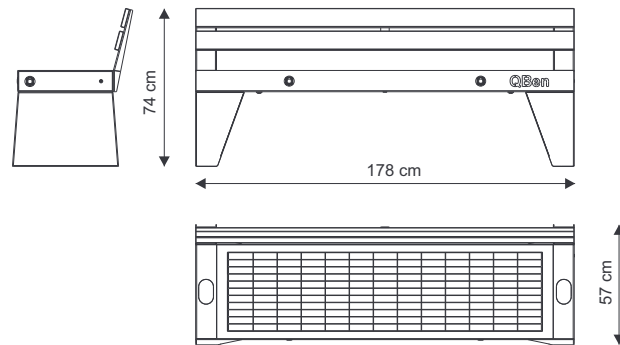
- Material:** galvanized steel, tempered glass
- Powder coating:** the possibility of choosing a colour according to the RAL chart
- Solar panel power:** 110 W
- USB charger:** 4, IP67
- Wireless charger:** 2
- LED ambient lighting:** 2 W
- Light sensor**
- Internet:** optional
- Dimensions:** 432 Wh
- Dimenzije:** 178x50x45 cm
- Weight:** 85 kg



QBen Nebula With A Backrest

S/N 0107

Even more comfort for your space! The smart **QBen Nebula smart bench with a backrest** brings an extra level of comfort with a backrest made of jatoba wood, while retaining all the premium features of the original Nebula bench. Four USB and two wireless chargers, as well as LED lighting, allow users to be always connected. Flexibility in the choice of colours makes this bench an attractive choice for all types of spaces.



Material: galvanized steel, tempered glass, jatoba wood
Powder coating: the possibility of choosing a colour according to the RAL chart
Solar panel power: 110 W
USB charger: 4, IP67
Wireless charger: 2
LED ambient lighting: 2 W
Light sensor
Internet: optional
Battery: 432 Wh
Dimensions: 178x57x74 cm
Weight: 91 kg



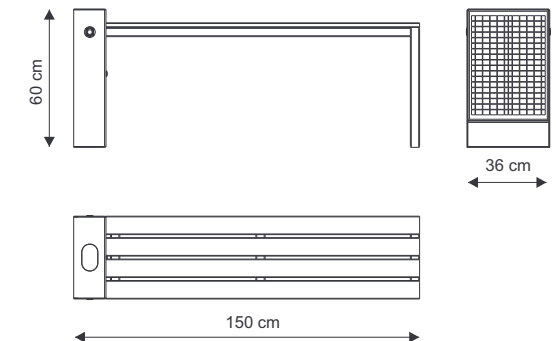


S/N 0103

QBen Classic

A combination of nature and technology in the bench! The smart bench **QBen Classic** impresses with a combination of galvanized and powder coated steel and quality jatoba wood. Equipped with USB and wireless chargers, this bench is not only comfortable, but also extremely functional. Thanks to its modern design and colour customization, it easily fits into any environment, whether in cities or rural areas.

Material: galvanized steel, tempered glass, jatoba wood
Powder coating: the possibility of choosing a colour according to the RAL chart
Solar panel power: 20 W
USB charger: 2, IP67
Wireless charger: 1
Battery: 432 Wh
Dimensions: 150x36x60 cm
Weight: 31 kg



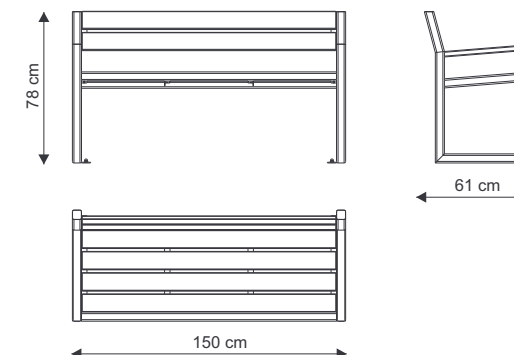


S/N 0105

QBen Urban

Perfect harmony of simplicity and durability! The **QBen Urban** is a wooden bench that dominates every public space with its minimalist design and durability. Made of galvanized and powder coated steel and jatoba wood, it resists weather conditions, and the colour adjustment allows it to fit perfectly into the environment. It is ideal for parks, squares and urban areas.

Material: galvanized steel, jatoba wood
Powder coating: the possibility of choosing a colour according to the RAL chart
Dimensions: 150x61x78 cm
Weight: 33 kg

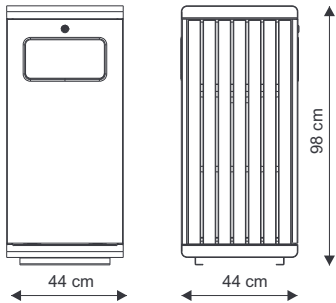




QBen Urban Trashcan

Modern design for clean city spaces! The **QBen Urban trashcan** with a volume of 80 liters and a construction of galvanized and powder coated steel and jatoba wood is designed for durability. The stainless-steel ashtray on top is easy to empty, and the universal lock on the door ensures easy maintenance of all bins.

- Material:** galvanized steel, jatoba wood
- Stainless steel ashtray**
- Universal lock**
- Powder coating:** the possibility of choosing a colour according to the RAL chart
- Volume:** 80 L
- Dimensions:** 44x44x98 cm
- Weight:** 41 kg



S/N 0402

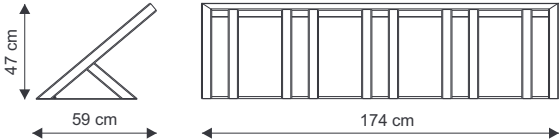


S/N 0303

QBen Bicycle Rack

Organize your cycling area! The **QBen Bicycle rack**, with its modern design and solid construction made of galvanized and powder coated steel, is an ideal addition to any urban space. This rack, adapted to both city and MTB bicycles, enables safe parking and fits into the requirements of modern architecture.

- Material:** galvanized steel
- Powder coating:** the possibility of choosing a colour according to the RAL chart
- 5 places for bicycles**
- Wheel groove width:** 60 mm
- Dimensions:** 174x59x47 cm
- Weight:** 27 kg





QBen Staple

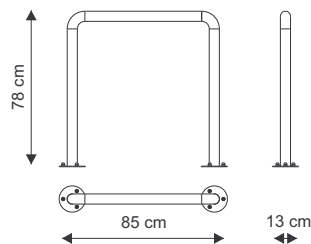
S/N 0305

Material: galvanized steel

Powder coating: the possibility of choosing a colour according to the RAL chart

Dimensions: 85x13x78 cm

Weight: 7,5kg



A reliable and elegant solution for safe bicycle parking! The **QBen Staple**

is an ideal solution for safe parking of bicycles in public and private locations. With its simple but robust design, it provides stability and security, which makes it suitable for use in urban areas, parks, and business premises.

QBen Noticeboard

S/N 0406

Information at your fingertips! The **QBen Noticeboard** attracts attention with its elegant design with baroque details and provides an ideal space for displaying information and events in your local community. This bulletin board fits perfectly into any environment, and thanks to the locking option and included magnets, it ensures orderliness and protection of information.

Material: galvanized steel, aluminium

Powder coating: the possibility of choosing a colour according to the RAL chart

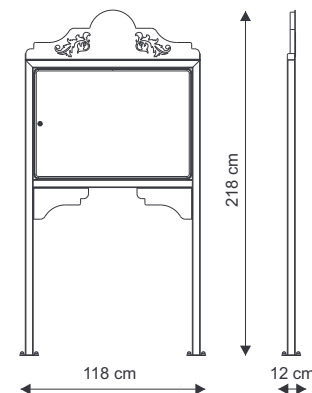
Size of advertising space: 100x70 cm

Possibility of locking

Magnets included

Dimensions: 118x12x218 cm

Weight: 23 kg





QBen Solar Bus Station

S/N 0201

A sustainable solution for public transport! The **QBen Solar bus station** is not just a classic bus waiting space - it is a functional solution with wireless and USB chargers, 3G/4G Internet access and video surveillance. The seat is made of durable jatoba wood, while solar panels provide energy for all the built-in functions, making this station an eco-friendly and innovative addition to the transport infrastructure.

Material: galvanized steel, tempered and laminated glass, jatoba wood
Powder coating: the possibility of choosing a colour according to the RAL chart

Solar panel power: 110 W

USB charger: 4, IP67

Wireless charger: 2

LED ambient lighting: 2 W

Light sensor

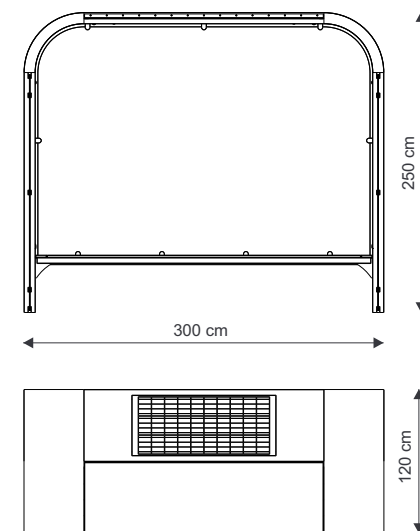
Internet: optional

Video surveillance: optional

Battery: 864 Wh

Dimensions: 300x120x250 cm

Weight: 430 kg

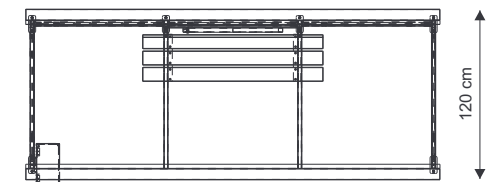
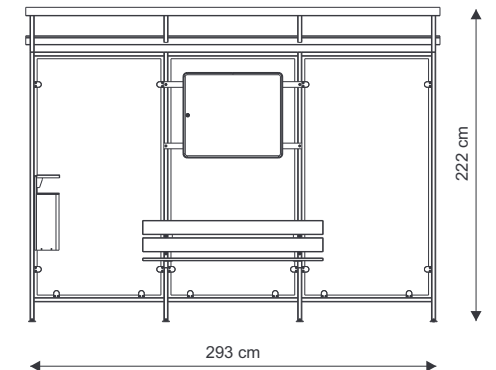




QBen Bus Shelter

S/N 0202

Simplicity and functionality in one! The **QBen Bus shelter** is designed to provide protection against weather conditions, and thanks to its solid construction made of zinc-protected and powder coated steel and tempered glass, it ensures durability. This shelter can be equipped with a wooden seat, notice board and waste bin according to the customer's needs, making it an ideal solution for busy locations.



Material: steel with zinc protection, tempered glass
Powder coating: the possibility of choosing a colour according to the RAL chart
Dimensions: 293x120x222 cm
Weight: 196 kg

Optional:

- trash can
- bulletin board
- seat made of jatoba wood





QBen Console Bus Shelter

S/N 0203

Compact and practical! The **QBen Console bus shelter** is an ideal solution for narrow sidewalks and city spaces. Its console construction provides weather protection, while it can be customized with a jatoba wood seat, notice board and waste bin. The elegant design enables it to fit perfectly into a modern and safe traffic area.

Material: steel with zinc protection, tempered glass

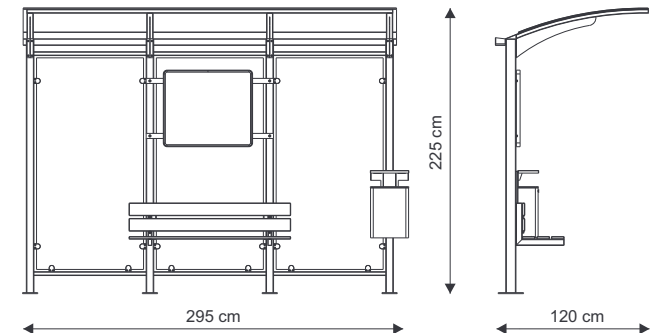
Powder coating: the possibility of choosing a colour according to the RAL chart

Dimensions: 295x120x225 cm

Weight: 177 kg

Optional:

- trash can
- bulletin board
- seat made of jatoba wood





QBen Bicycle Service Post

S/N 0301

At every moment, your bike, in perfect condition! The **QBen Bicycle service post** comes equipped with a range of tools, a pump and rubber grips for easy repairs on the way to your destination. Perfect for cycle tourists and cycling enthusiasts, it enables quick and easy service anywhere, facilitating carefree riding enjoyment.

Material: galvanized steel

Powder coating: the possibility of choosing a colour according to the RAL chart

Rubber handles for storing bicycles

Tire pump, 11 bar

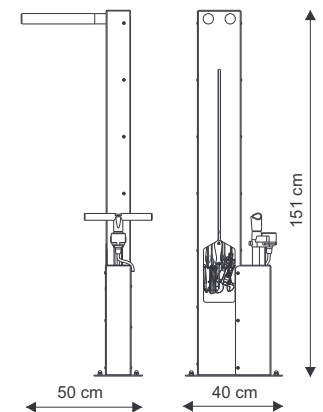
Double valve, auto i french

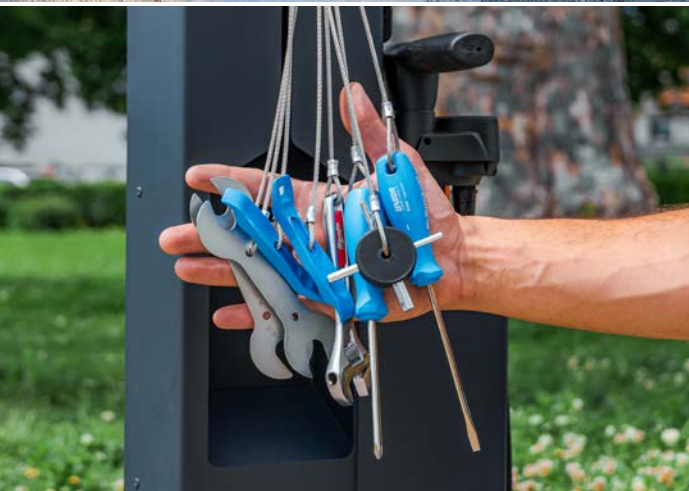
Bicycle repair tool:

- flat screwdriver
- Phillips screwdriver
- two-sided open-end wrenches
- adjusting wrench
- levers for changing tires
- Allen wrenches 4-8 mm

Dimensions: 40x50x151 cm

Weight: 36 kg





QBen Solar Bicycle Service Post

S/N 0302

Innovation for cycling routes! The **QBen Solar bicycle service post** provides everything cyclists and motorists need. The addition of solar energy provides ambient lighting, which enables safety and functionality even at night. It is equipped with a USB charger, a range of repair tools and a tire pump, while the colour of the structure can be customized as desired.

Material: galvanized steel, tempered glass

Powder coating: the possibility of choosing a colour according to the RAL chart

Rubber handles for storing bicycles

Tire pump, 11 bar

Double valve, auto i french

Bicycle repair tool:

- flat screwdriver
- Phillips screwdriver
- two-sided open-end wrenches
- adjusting wrench
- levers for changing tires
- Allen wrenches 4-8 mm

Solar panel power: 20 W

USB charger: 1, IP67

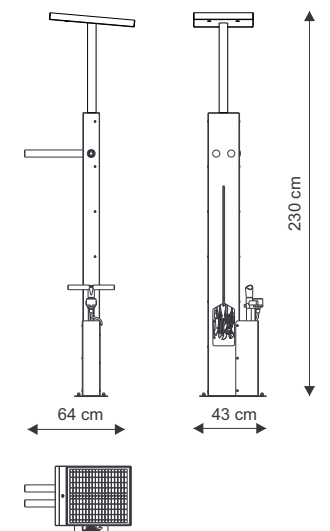
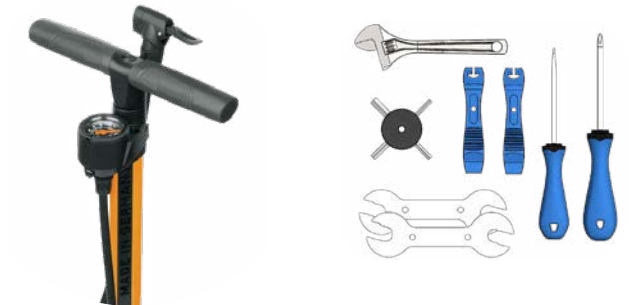
LED ambient lighting: 3 W

Light sensor

Battery: 216 Wh

Dimensions: 43x64x230 cm

Weight: 53 kg





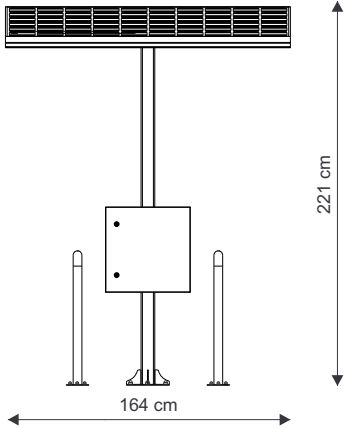
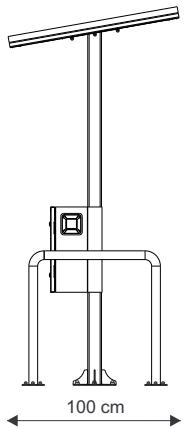
QBen e-Bike Charger

S/N 0304

Powering electric bikes with renewable energy, wherever you need it! The **QBen e-Bike charger** is a perfect solution for cycling routes and nature parks, where there is no classic energy infrastructure. Equipped with a powerful solar panel, it enables simultaneous charging of up to two electric bicycles or scooters. Two staples ensure safe parking of the vehicle during charging, thus guaranteeing easy and safe use.



Material: galvanized steel, tempered glass
Powder coating: the possibility of choosing a colour according to the RAL chart
Solar panel power: 310 W
Chargers: 2 x Schuko 230V AC, IP67
FID switch: 30mA
Battery: 1200 Wh
Bicycle staples: 2 x
Dimensions: 164x100x221 cm
Weight: 95 kg



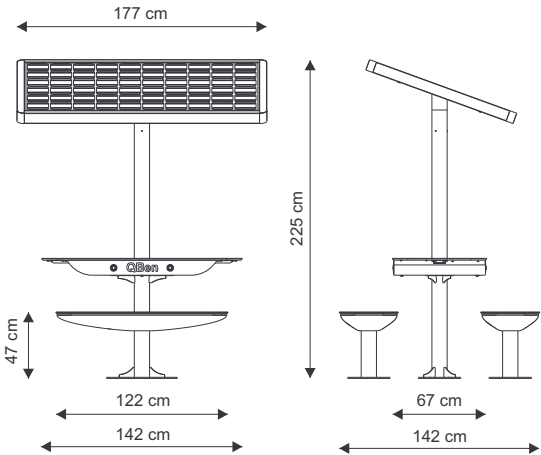


QBen Solar Table

S/N 0403

The perfect place to rest and recharge! The **QBen Solar table** is designed to provide the ability to charge devices and access the Internet in natural environments. With a robust construction of galvanized and powder coated steel, HPL and a concrete base in the benches, this table is ideal for picnics and national parks, and the solar panels provide the energy needed for longer stays outdoors. 4 USB and 2 wireless chargers with ambient lighting provide users with comfort and safety even at night.

- Material:** galvanized steel, tempered glass, concrete
- Powder coating:** the possibility of choosing a colour according to the RAL chart
- Cover:** HPL panel stone decor
- Solar panel power:** 310 W
- USB charger:** 4, IP67
- Wireless charger:** 2
- LED ambient lighting:** 4 W
- Light sensor**
- Internet:** optional
- Battery:** 864 Wh
- Dimensions:** 177x142x225 cm
- Weight:** 350 kg



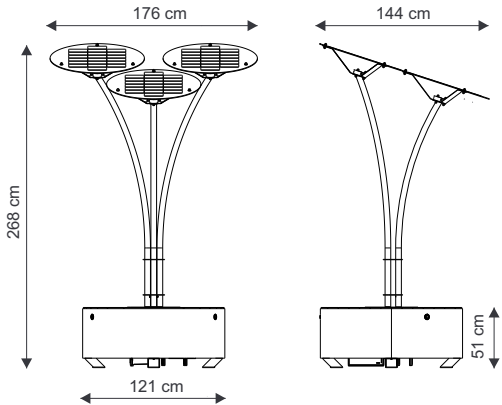


QBen Solar Tree

S/N 0701

Energetic oasis in nature! With its innovative design and solar canopy, the **QBen Solar tree** brings renewable energy to parks and tourist spots. It provides three USB and three wireless chargers, and the built-in ambient lighting makes it attractive even at night. The seat is designed to offer comfort to users while they relax and fully charge their devices thanks to a natural energy source.

- Material:** galvanized steel, tempered glass, jatoba wood
- Powder coating:** the possibility of choosing a colour according to the RAL chart
- Solar panels power:** 165 W
- USB charger:** 3, IP67
- Wireless charger:** 3
- LED ambient lighting:** 3 W
- Light sensor**
- Internet:** optional
- Battery:** 864 Wh
- Dimensions:** 176x144x268 cm
- Weight:** 198 kg





QBen Info Totem

S/N 0501

The information station of the future! The **QBen Info totem** with its modern design provides all necessary information for residents and tourists. Equipped with USB and wireless chargers, it enables interactive information and device charging, while ambient lighting ensures visibility even in the evening hours. With the QBen App, which we adapt to the needs of clients, the totem is easily integrated with existing websites. An ideal solution for tourist boards, nature parks, national parks and museums, providing a modern and efficient way of communicating and interacting with visitors.

Material: steel with zinc protection, tempered glass, HPL panel, stone décor
Powder coating: the possibility of choosing a colour according to the RAL chart

Solar panel power: 20W

Screen: FHD LCD 43" (109 cm), 2200 nit, protective tempered glass with anti-reflective coating and UV protection

Resolution: 1920x1080 FULL HD

Touch screen: capacitive touch foil, up to 40 simultaneous prints, 5ms response, with palm detection, UV protection, insensitive to water and ice

Sensors for temperature, light, work warning modules

USB charger: 4, IP67

Wireless charger: 2

LED ambient lighting: 2 W

Light sensor

Operating temperature: -20°C do +50°C

Working air humidity: 5% do 95%

Active cooling up to 350m3/h

Control computer: 1,8 GHz, 8 GB RAM, H.268, H234, PoE, WLAN 2,4 and 5,0 GHz, BT 5.0, HDMI, USB 3.0, GPIO input/output, micro-SD card

Remote content management software

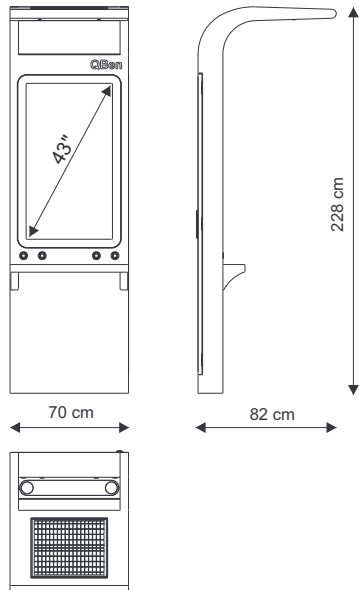
Internet: optional

Interactive content: optional

Battery:: 432 Wh

Dimensions: 70x82x228 cm

Weight: 110 kg



* For full functionality, a 230 V AC connection is required



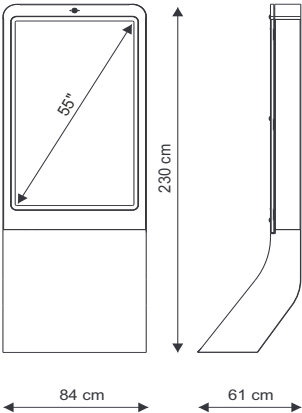
QBen Monolit Totem

S/N 0502

Interactive screen for smart cities! The **QBen Monolit totem**, with its timeless design and large interactive screen, fits perfectly into all types of urban spaces. It is ideal for displaying information, advertising and interaction between the city and its citizens. It enables advertising in a modern and efficient way. It connects users with key features such as an interactive map and gallery, providing insight into cultural events and visual content. With essential contacts and access to the web market, users can get information and services quickly and easily. A smart solution for smart cities!

- Material:** steel with zinc protection, tempered glass
- Powder coating:** the possibility of choosing a colour according to the RAL chart
- Screen:** FHD LCD, 55" (140 cm), 2200 nit, protective tempered glass with anti-reflective layer and UV protection
- Resolution:** 1920x1080 FULL HD
- Touch screen:** capacitive touch foil, up to 40 simultaneous prints, 5ms response, with palm detection, UV protection, insensitive to water and ice
- Sensors** for temperature, light, work warning modules
- Communications:** 4G/Wi-Fi/LAN
- Integrated speakers:** 2x10W
- Operating temperature:** -20°C do +50°C
- Working air humidity:** 5% do 95%
- Active cooling** up to 350m3/h
- Control computer:** 1,8 GHz, 8 GB RAM, H.268, H234, PoE, WLAN 2,4 and 5,0 GHz, BT 5.0, HDMI, USB 3.0, GPIO input/output, micro-SD card
- Remote** content management software
- Camera:** integrated, 5 megapixels
- Internet:** optional
- Interactive content:** optional
- Dimensions:** 84x61x230 cm
- Weight:** 207 kg

* 230 V AC connection required





QBen City Totem

S/N 0504

Digital revolution in any urban space! The **QBen City totem** is an impressive digital device intended for advertising in urban environments. Equipped with a 75-inch 4K LCD screen with high resolution and brightness, it offers a display of **information, ads and notifications** that attract the attention of passers-by. Thanks to remote monitoring, weather resistance and integrated 4G/Wi-Fi communication, the QBen City totem provides a reliable and flexible platform for effective public information. In addition, the built-in camera for tracking metrics and sensors for safe operation ensure a high level of security and optimization of advertising, making this totem an ideal solution for smart cities.

Material: steel with zinc protection, tempered glass

Powder coating: the possibility of choosing a colour according to the RAL chart

Screen: 4K LCD, 75" (190 cm), 3000 nit, protective tempered glass with anti-reflective layer and UV protection

Resolution: 3840x2160, 4K

Sensors for temperature, light, work warning modules

Communications: 4G/Wi-Fi/LAN

Integrated speakers: 2x10W

Operating temperature: -20°C do +50°C

Working air humidity: 5% do 95%

Active cooling up to 350m3/h

Control computer: 1,8 GHz, 8 GB RAM, H.268, H234, PoE, WLAN 2,4 and 5,0 GHz, BT 5.0, HDMI, USB 3.0, GPIO input/output, micro-SD card

Remote content management software

Camera: integrated, 5 megapixels

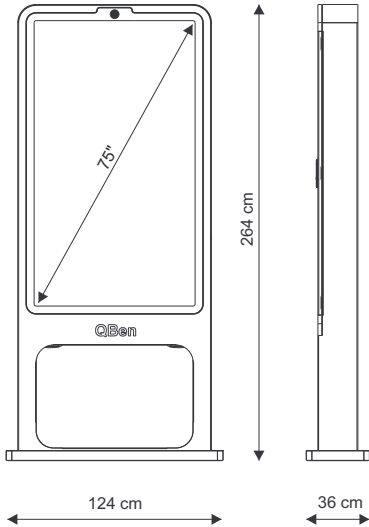
Internet: optional

Interactive content: optional

Dimensions: 124x36x264 cm

Weight: 296 kg

** 230 V AC connection required*

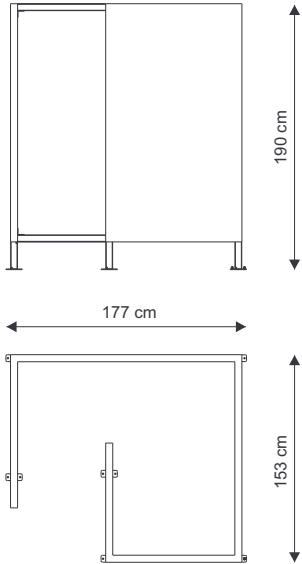




QBen Single Changing Cabin

S/N 0602

Spacious cabin for privacy on the beach! The **QBen Single changing cabin** is an indispensable addition to any beach or swimming pool. Made of hot-dip galvanized steel, it is resistant to moisture and salt, which makes it a long-lasting solution for outdoor spaces. The PVC tarpaulin is easy to install and remove, and the integrated hangers provide additional functionality. If desired by the customer, the tarpaulin can also be used as a practical space for highlighting visual content or information.

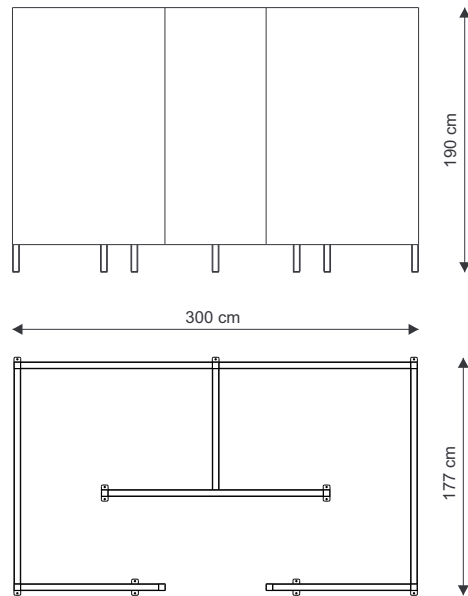


Material: hot-dip galvanized steel, highly resistant PVC tarpaulin
Clothes hangers, stainless steel
Possibility of printing on tarpaulin
Dimensions: 153x177x190 cm
Weight: 75 kg

QBen Double Changing Cabin

S/N 0601

Twice as much space for comfort! The **QBen Double changing cabin** provides extra space and privacy on beaches and swimming pools. The hot-dip galvanized steel construction ensures long-lasting weather resistance, while the high-quality PVC tarpaulin offers additional protection. In addition, the tarpaulin can also be used as a practical space for highlighting visual content or information, if desired by the customer.



Material: hot-dip galvanized steel, highly resistant PVC tarpaulin
Clothes hangers, stainless steel
Possibility of printing on tarpaulin
Dimensions: 300x177x190 cm
Weight: 144 kg



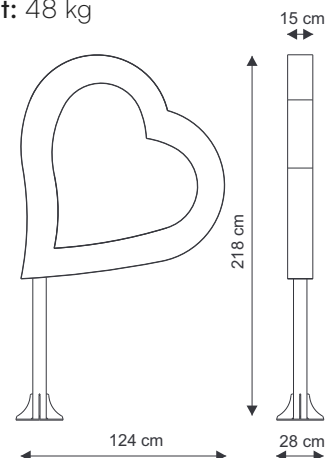


QBen Photo Hearth

S/N 0407

Capture the moment in the heart of nature! The **QBen Photo heart** is s perfect accessory for destinations that want to leave a striking impression. With its attractive heart-shaped design, this installation offers visitors a unique opportunity to take photos and create unforgettable memories. Made of galvanized and powder coated steel, the structure is resistant to weather conditions and can be coloured according to the customer's wishes.

Material: steel with zinc protection
Powder coating: the possibility of choosing a colour according to the RAL chart
The possibility of applying a sticker
Dimensions: 124x28x218 cm
Weight: 48 kg

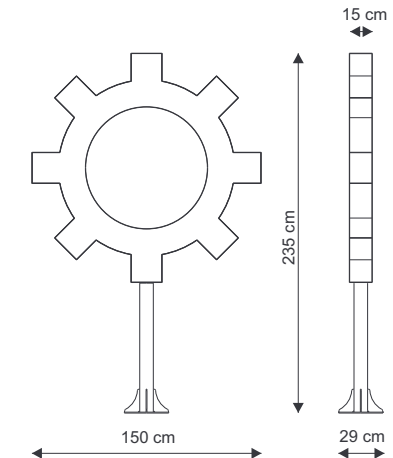


QBen Photo Sun

Face the sun for the perfect memory! The **QBen Photo sun** brings additional dynamics to every tourist destination. This attractive installation, made of galvanized and powder coated steel, attracts attention and offers a perfect photo opportunity. With adaptable colours and durable construction, it is ideal for outdoor spaces that want to create unforgettable moments and attract visitors.

Material: steel with zinc protection
Powder coating: the possibility of choosing a colour according to the RAL chart
The possibility of applying a sticker
Dimensions: 150x29x235 cm
Weight: 78 kg

S/N 0408



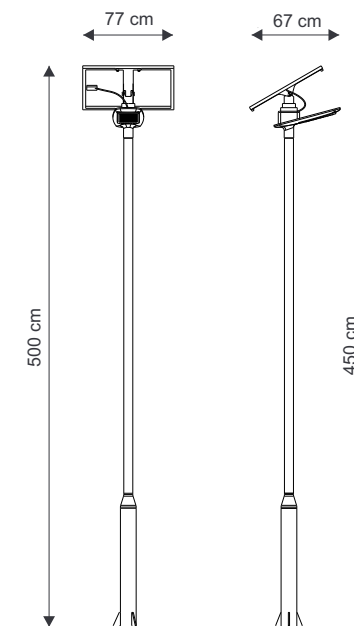


QBen Solar Lamp

S/N 0801

Light wherever you need it! The **QBen Solar lamp** is an ideal solution for illuminating remote or hard-to-reach locations. Equipped with a powerful LED module and battery and solar panel, it provides long-lasting and environmentally friendly lighting without the need to connect to the network. Thanks to the built-in light sensor, it activates automatically in low light, which makes it the perfect choice for parks, hiking trails and lookouts.

Material: galvanized steel, polycarbonate glass, tempered glass
Powder coating: in RAL 7038 colour
LED module power: 40W
Solar panel power: 120W
Light sensor
Remote control
Height of lighting fixture: 4,5m
Battery: LiFePo4, 384Wh
Dimensions: 77x67x500 cm
Weight: 67 kg





QBen Tap

S/N 0409

Elegant faucet design for refreshment! The **QBen Tap** is the first smart faucet in the world, designed with three functional sources ideal for drinking water **directly to the mouth, filling bottles and refreshing pets through the lower part**. Equipped with a 216 Wh battery, the QBen Tap allows you to adjust the duration of the water flow, ensuring optimal use. The built-in water pressure regulator and pipe freezing protection additionally guarantee reliability and longevity. Thanks to the solar panel with tempered glass, the faucet can work completely autonomously, providing an environmentally friendly solution for urban spaces. Reliability, durability and modern design in one.

Material: INOX A4 glass bead blasted, tempered glass

Solar panel power: 8W

Electromagnetic valves

Anti-vandal buttons: 3x, IP65

Three water outlets:

- for direct application to the mouth
- for filling bottles
- to refresh pets

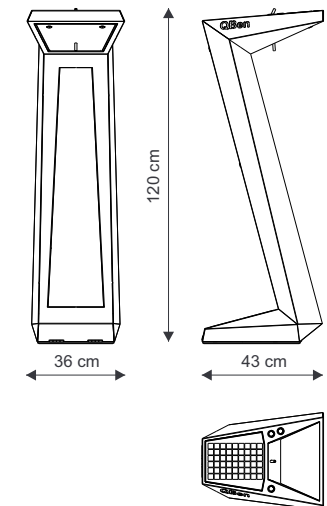
Pressure regulator with filter

Water flow timer

Battery: 216 Wh

Dimensions: 36x43x120 cm

Weight: 46 kg


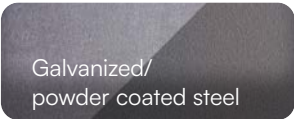
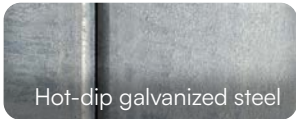









Production - A combination of innovation and precision

At QBen, the production process is based on a combination of modern technologies and precise manual work. Each product goes through strict quality control to meet the highest standards. Our team carefully monitors every step - from design to final construction - to ensure that every piece of urban equipment is functional, long-lasting and visually impressive. Through innovative methods and extra attention to every detail, we create solutions that beautify and improve urban and rural environments.



Materials — Quality that lasts

 Inox	 Galvanized/ powder coated steel	 Hot-dip galvanized steel
 Concrete	 HPL	 Polycarbonate
 Larch	 Jatoba	 PVC tarpaulin
 Glass		

To make our products, we use only the highest quality materials, carefully selected for durability, resistance and aesthetics. These materials make our products ideal for all weather conditions, and the possibility of customizing colours and finishes allows them to fit harmoniously into different environments, from urban to natural environments.



QBen

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