



Bloom Technologies d.o.o. is a company that produces cooling cabinets for professional use, counters and parts for counters. We are located in the Free Zone Varazdin in the North-West of Croatia just 5 km East of the town of Varazdin and 80 km from the Croatian capital Zagreb. The location is well connected to the highway Gorican-Varazdin-Zagreb-Rijeka. Bloom Technologies d.o.o. was founded in the year 2003 as a sister company of Oprema d.d. Ludbreg from whom it has taken over part of the production program.

Our target is to become a leading European manufacturer of cooling cabinets for professional use and counters. The excellent geographical position allows us to become a important manufacturer for Central, West and East Europe.

All our efforts will be oriented in satisfying market needs for developing and production of products. For this purpose we are completely equipped with a flexible production in CAD/CAM technology. Special accent is made on the market research and development of new products. We frequently collaborate with our suppliers and follow latest trends in cooling technology. Achievement of our goals is based on tight cooperation with end users of our products which are optimised and long age. High motivation and flexibility of our employees in accepting and satisfying user's wishes reflects in many partner relationships and a high level of mutual trust.

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The Science of Cooling



QUEEN



The Queen product family offers a wide range of models available in different versions. You can choose from freestanding devices with a stainless steel top or built-in units that fit under the counter in restaurants, bars, etc. Additionally, the Queen family of appliances is available with wheels or legs, making them highly practical and versatile for various purposes. The Queen product family includes the 200, 300, and 500 models, all equipped with dynamic air circulation and digitally adjustable thermostats, ensuring precise temperature control and rapid cooling of your products. All models use a cassette cooling unit that is compatible and interchangeable among all models in this product family, making maintenance and servicing of the devices effortless. Select the model that meets your needs and enjoy a high-quality and reliable appliance that will fulfill all your cooling requirements for your favorite beverages.

Options:

- **Wheels** • **Galvanized steel legs**
- **Stainless steel top plate** • **Glass / full door**

QUEEN 500

Dimensions OD: **W: 160 x D:63 x H:94 cm***
 Dimensions ID: **W: 127 x D:51 x H:75 cm**
 Depth with opened doors: **130 cm**
 Net weight: **104 kg**
 Capacity: **10 x 20L slim keg barrels (D=23.5 cm, H=57 cm)**

Cooling temperature: **0°C - 10°C**

* dimensions without towers

QUEEN 400

Dimensions OD: **W:140 x D:63 x H:94 cm***
 Dimensions ID: **W:107 x D:51 x H:75 cm**
 Depth with opened doors: **120 cm**
 Net weight: **95 kg**
 Capacity: **8 x 20L Slim keg barrels (D=23.5 cm, H=57 cm)**

Cooling temperature: **0°C - 10°C**

* dimensions without towers

QUEEN 300

Dimensions OD: **W: 120 x D:63 x H:94 cm***
 Dimensions ID: **W: 87 x D:51 x H:75 cm**
 Depth with opened doors: **108 cm**
 Net weight: **90 kg**
 Capacity: **6 x 20L slim keg barrels (D=23.5 cm, H=57 cm)**

Cooling temperature: **0°C - 10°C**

* dimensions without towers

QUEEN 200

Dimensions OD: **W: 92 x D:63 x H:94 cm***
 Dimensions ID: **W: 59 x D:51 x H:75 cm**
 Depth with opened doors: **127 cm**
 Net weight: **65 kg**
 Capacity: **4 x 20L slim keg barrels (D=23.5 cm, H=57 cm)**

Cooling temperature: **0°C - 10°C**

* dimensions without towers