# RevolMatic

# 5 good reasons to choose RevolMatic















**PRODUCT SHEET PRODUCT SHEET** 



The automatic beer dispenser RevolMatic is the perfect solution where quick and smooth tapping is needed. It is used both in recreational facilities (aquaparks, zoo, amusement parks) and for larger events like festivals, concerts, and football games.

#### **Fully Automatic System**

> The turntable places the beer cups directly under the mobile dispensing nozzle and fills them with fresh cold beer. Since RevolMatic has an automatic cup dispenser for up to 100 plastic cups, the pin runs smoothly and continuously. RevolMatic is flexible: it can work with both reusable and disposible cups.

#### Small, mobile, user-friendly

> RevolMatic can be connected to any common cooling system. Thanks to the low net weight of 18 kg, the device can be easily transported from one point of sale to another. Even unskilled personnel can operate the device easily.

### Autonomous beer draft points

> Automating serving cups, pouring beer and the use of contactless payment technology in RevolMatic devices translates into a reduction in the number of staff necessary to operate catering stands. Selling has never been so easy! The customer chooses the right amount of beers, then pays, and after accepting the payment, RevolMatic serves the order. Equipping RevolMatic with a contact-less payment system makes ordering, paying, and collecting beer hygienic and to a high degree minimizes the risk of spreading viruses and bacteria.

## **Performance:** Up to 450 beers per hour

> RevolMatic refills the cups with a dedicated dispensing hose. This increases the speed without producing too much foam. Thanks to the fully automated draught beer system, the quantity in each cup is identical.

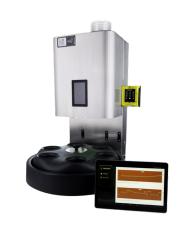
63 x 46 x 54cm

#### Connected with the Internet

> The RevolMatic dispensers can be connected to the Internet so the data are visible on the tablet, laptop or smartphone. You can check the volume of the sales, the beer temperature and the cooling water temperature.



#### TECHNICAL SPECIFICATION







**Technical Details** 

12 VDC

60 W

2 m

Features and Benefits	
Fully automatic system	
Automatic cup dispensing	
Up to 450 beers/hour	
Connected to the Internet	
Small, mobile, user-friendly	
Robust housing	

General Properties		
Modes	1) Automatic mode for plastic cups	
	2) Manual mode for glass cups	
Settings	Cup capacity, nozzle-height, serving speed	

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	Measure	s and Weight
Cup capacity, nozzle-height, serving speed	Dimensions (height x width x de	63 x 46 x 54cm
Input and output connection for standard cold circuit	Net weight	18 Kg
Internet (LTE)	Supplie	d Accesories

Power input

Power cable

External power

Power consumption

Connectivity	Internet (LTE)	
Central web-based	,	External adapter
control	on the computer, tablet, laptop or mobile phone	(standar network)

Cooling

(standard power network)	Output: 12 VDC - 5A	
FOB	Foam on Beer Detecto	
Cover		

Design Elements	
Housing	Stainless steel
Display	4.3" touchscreen
Components	Certified components for gastronomy

	Connections
andard	John Guest connections

Patent pending

100-240 VAC, 1.5A











