

# BiboKeg

**Keg washer  
1, 2 or 3 heads**



**COMPACT ON  
WHEELS**



**10 TO 30 KEG  
PER HOUR**



**USER-FRIENDLY  
CONTROL PANEL 7"**



**CLEANING OF KEG WALLS  
AND OF SPEAR**

## FUNCTIONAL FEATURES



### **Ease of Use**

Settings and parametrization  
via touch-screen interface



### **Operator control**

Duration of wash cycles and repetition of stages  
can be adjusted as required



### **Choosing the final pressure of CO2 in the keg**



### **Heating of the caustic soda tank with electrical resistance**



### **2 operating modes: automatic and manual**

## AUTOMATIC CLEANING CYCLES FOR A DEEP CLEAN

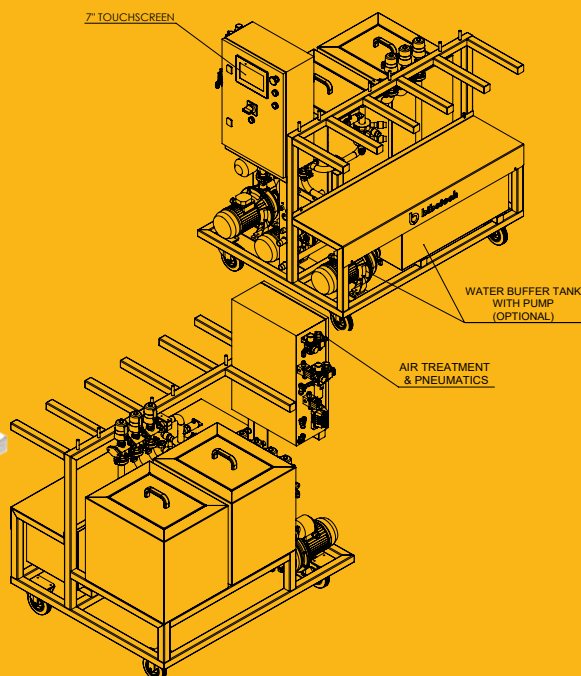


Fitted with an electronic variable  
frequency drive (VFD), permitting  
control of pump power to ensure  
effective cleaning of the keg walls  
and the spear.



Equipped with 2 independent tanks  
with dedicated pumps for caustic  
soda and acid, as well as steam  
sterilisation (optional).

Made in Belgium by former brewers



## CLEANING CYCLES

### PREWASHING

Pressure check | residual discharge with air | prewash with water | discharge with air

### CAUSTIC WASHING

Washing with hot caustic soda | residual discharge with air

### RINSING

Water rinse | CO<sub>2</sub> discharge

### ACID WASHING

Acid wash | CO<sub>2</sub> discharge

### RINSING

Water rinse | CO<sub>2</sub> discharge

\*OPTION: STEAM STERILIZATION

Steam | condensate discharge | CO<sub>2</sub> purge

### FINAL PRESSURE

Pressurization with CO<sub>2</sub>

## TECHNICAL CHARACTERISTICS



### DIMENSIONS

1 head: 60 cm x 80 cm x 170 cm

2 - 3 heads: 120 cm x 100 cm x 170 cm



### PROCESS CONNECTIONS

CO<sub>2</sub>/AIR G1/4" Female

WATER IN G3/4" or G1/2" Male (if equipped with water buffer tank option)

STEAM IN G3/4" Male

DRAIN OUT G3/4" Male



### PROCESS CONNECTIONS

ELECTRICAL 400V, 3 phases

WATER min. 1m<sup>3</sup>/hour @>1.5 bar

AIR dry food-grade @6 bar

CO<sub>2</sub> food-grade CO<sub>2</sub> @4 bar (min. 12Nm<sup>3</sup>/h)

STEAM 15kg/hour @1.5 bar