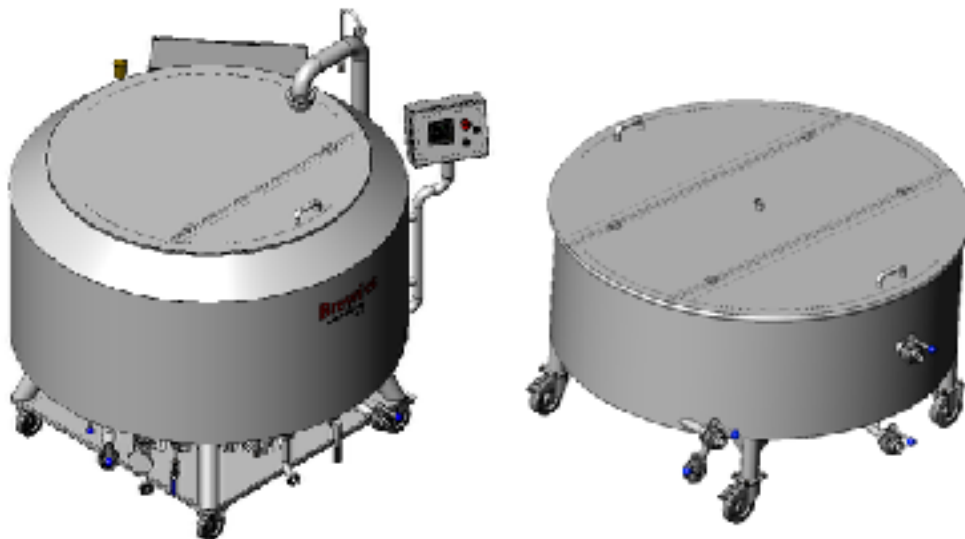




Brewiks 500 technical information

Brewiks
micro brewerys



1. Table of technical characteristics for Brewiks 500

Type:	Brewery
Model:	Brewiks 500
Volume of Mash tun:	760 l
Working volume of Mash tun:	730 l
Weight of Mash tun:	550 kg
Volume of Lauter tun:	880 l
Working volume of Lauter tun:	850 l
Weight of Lauter tun:	150 kg
Volume of heating medium:	18 l
Type of heating medium:	Distilled water
Max. working pressure inside Mash tun:	Atmospheric
Working pressure of heating medium:	2,5 Bar
Max. pressure of the heating medium at the inlet:	5,0 Bar
Recommended pressure of the heating medium at the inlet:	1,0 Bar
Working temperature in the Mash tun:	Up to 100 °C
Working temperature of the heating medium:	110 °C
Connection power:	38 kW
Electric supply:	400 V, 3N ~, 50 Hz,
Connection current:	50 A
Connector type:	63A, 5 pin
Mash tun constructive material:	EN 1.4301
Lauter tun constructive material:	EN 1.4401
Noise	65 db