

Carbonated drink mixer



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Usage: the carbonated drink mixer is used for mixing water carbon dioxide together. The vacuum deoxygenate system can save carbon dioxide and deoxygenate, and advanced mixing system can make the drink get more CO₂, making the test of drink better.

Parameters:

1) Model	: QHS-1500
2) Production capacity	: 1500 kg/h
3) Mixing proportion scale	: 3: 1- 6: 1
4) Content of carbon dioxide	: 2.5-3.5
5) Mixing temperature	: < 4°C
6) Power consumption	: 1.5 kW
7) Overall size L*W*H	: 1500*1000*2000 mm
8) Net weight	: 1000kg

1) Model	: QHS-1000
2) Production capacity	: 1000 kg/h
3) Mixing proportion scale	: 3: 1- 6: 1
4) Content of carbon dioxide	: 2.5-3.5
5) Mixing temperature	: < 4°C
6) Power consumption	: 1.2 kW
7) Overall size L*W*H	: 1500*1000*2000 mm
8) Net weight	: 800kg