

DW-150

Laboratory High Pressure Homogenizer

It is used for dairy, food & beverage, fruit juice, pharmaceutical, biotechnology and other industries. The machine has a built-in circulatory cooling system. A secondary homogeneous module and a homogeneous valve for your different applications.



Specifications

Model	DW-150
Maximum working pressure	1200 bar/120 Mpa/17400 psi
Maximum design pressure	1500 bar/150 Mpa/21750 psi
Maximum viscosity of products	2000 cp
Maximum flow capacity	15 L/h
Minimum working volume	30 ml
Cooling	Built-in cooler
Suction times per minute	about 140 times
Material largest feed particle size	100 urn
Maximum product temperature	90 °C
Motor Power	1.5 KW/380 VAC/50 Hz
Power supply	3 phase 4 lines 380 v / 50 hz
Dimensions	L800 x W460 x H450 mm
Weight	120Kg