

ADVANTAGES & BENEFITS

OPA61

Pasteurize mix to 85°C to ensure the milk, creammix is bacteria free and guarantee hygiene, then cool down to 6°C and aged. With regulation between high and low speed beating, the beater could efficiently cut macro molecular and homogenize the mix. This program is mostlyused process in gelato and ice cream making, as it ensures maximum hygiene.





Mix-Outlet Valve Integrated with humanity design, this stainless steel mix-out valve can control the mix-out speed accurately. Guarantee hygiene and no residual of mix. Easy to discharge and clean, save labor.



Stainless Steel Mixer

High Performance Stainless Steel Mixer, with various beating speed, fully achieve homogenization by strongly discompose solid, help improve pasteurizing and ageing. Advanced Control System with fashion outlook, enables the operation easier, Be equiped with Reset, Aging, and other basic operating functions





TECHNICAL DATA

Model	OPA61
Tank	61L
Batch Time	3h
Power	5400W
Main Compressor	3HP
Voltage	220V 50Hz/60Hz, 380V 50Hz
Cooling	Water-Cooled
Heating Target Temperature	85°C
Cooling Target Temperature	6°C
Net / Total Weight	226.5 / 274.5kg
Dimension	730*1225*1087mm

Manufactured by:



Shenzhen Oceanpower Eco Food Tech Co., Ltd.

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