

SuperFlow Inline 1

Advantages:

- Short process time / high capacity
- Efficient mixing
- Low maintenance
- Safe operation
- Compact sanitary design

Standard Features:

- High shear inline mixing
- Water inlet on top
- Manway hatch
- CIP sprayballs
- Motor and V-belt drive

Options:

- Direct heating
- Indirect heating
- Cooling
- Frequency inverter on mixer
- Funnels
- Insulation
- Custom number of inlets welded in at the top, bottom or side.
- Automated
- Vacuum
- Grid mounted in hatch



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Materials:

Parts in contact with the product are made from stainless steel AISI 316L.
Other parts are made from AISI 304.

Processing parameters

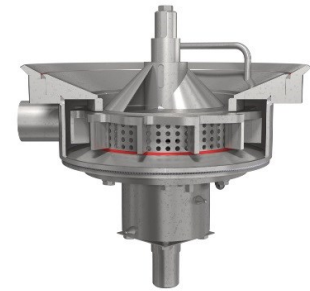
Outlet pressure up to 3 bar
Circulation up to 35.000-60.000 l/h
Viscosity app. 500 cP
Dry matter addition up to 130 kg/min

Unit Specifications:

Maximum temperature: 100°C when insulated.

Consumption data

Power supply 380-480 V, 50/60 Hz
Shaft seal water turbo unit, l/h 10-15.



Product Volume liter	300	500	1000	2000
Total volume liter	461	747	1449	2750
Steam direct Kg/h	225	300	450	750
Mixer motor kW minimum	22/ 38,5	22/ 38,5	30	55/ 101
Mixer	190	190	190	290
Air (Bar)	6	6	6	6
Amp supply	39	39	56	100
Weight kg	750	900	1200	1680
Vacuum m3/KWt	83/3/6	148/5,5/10,7	148/5,5/10,7	195/5,5/10,7
L x W x H (mm)	1750 x 1120 x 2025	1850 x 1300 x 2300	2300 x 1550 x 2600	3000 x 1750 x 3175
Manway height (mm)	1416	1640	1940	2425

Alternative design and sizes available on request.

Empower your process

