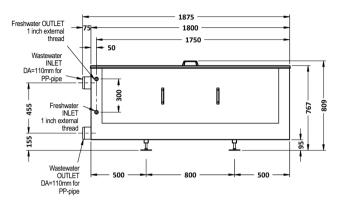
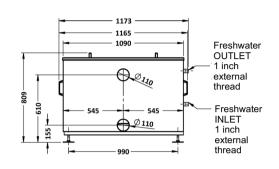
FERCHER Wastewater-Heatexchanger Type **FB-2/S-1-1** - Datasheet



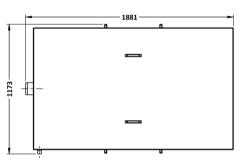
FERCHER GmbH

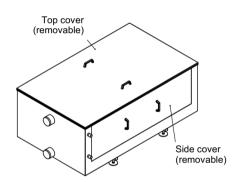


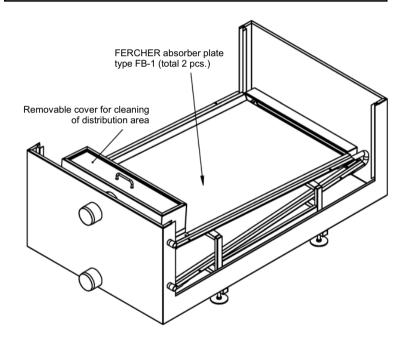
General		Wastewat
Model-name / Type:	FB-2/S-1-1	Maximum-Flo
Material:	AISI 316L	Max. allowed
External Dimension	s	Wastewater-
Length:	1 875 mm	Wastewater-
Width:	1 173 mm	Freshwate
Height:	809 mm	Maximum-Flo
Weights		Max. allowed
Empty weight:	206 kg	Water-Inlet:
p.;o.giit.	_00 Ng	Water-Outlet

Wastewater	
Maximum-Flowrate:	4,0 L/s
Max. allowed temperature:	100 °C
Wastewater-Inlet:	pipe D=110
Wastewater-Outlet:	pipe D=110
Freshwater	
Maximum-Flowrate:	2,8 L/s
Max. allowed pressure:	6 bar
Water-Inlet:	1 inch external thread
Water-Outlet:	1 inch external thread

Cleaning: Wastewater-side of heatexchanger can be cleaned during full operation, just take off panels and clean (for instance with pressure-cleaner and/or brush)









FERCHER Wastewater-Heatexchanger Type FB-2/S-1-1 - Characteristics

Curves are valid for operation with freshwater-IN-temperature of 15°C

For special/individual calculations please contact us at office@fercher.at. We gladly help you with choosing the correct heatexchanger and with calculations.

