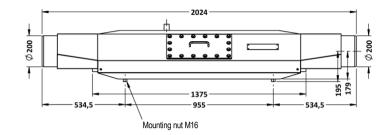
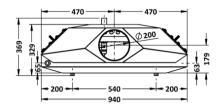
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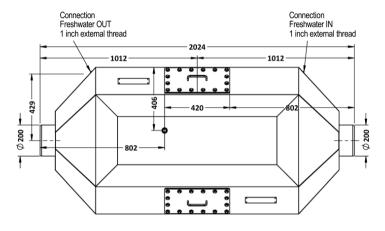
FERCHER Wastewater-Heatexchanger Type **AWT-928** - Datasheet

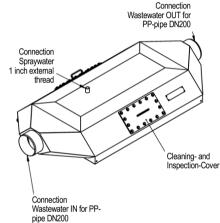




| General | | Wastewater | |
|--------------------|-----------|---------------------------|------------------------|
| Model-name / Type: | AWT-928 | Maximum-Flowrate: | 2,0 L/s |
| Material: | AISI 316L | Max. allowed temperature: | 100 °C |
| External Dimension | s | Wastewater-Inlet: | pipe D=200 |
| Length: | 2 024 mm | Wastewater-Outlet: | pipe D=200 |
| Width: | 940 mm | Freshwater | |
| Height: | 372 mm | Maximum-Flowrate: | 1,4 L/s |
| Weights | | Max. allowed pressure: | 6 bar |
| Empty weight: | 99 kg | Water-Inlet: | 1 inch external thread |
| Empty Wolght. | oo ng | 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)







(250403) Datasheet - FERCHER Wastewater-Heatexchanger Type AWT-928 - Dimensions and data, all measures in millimeters

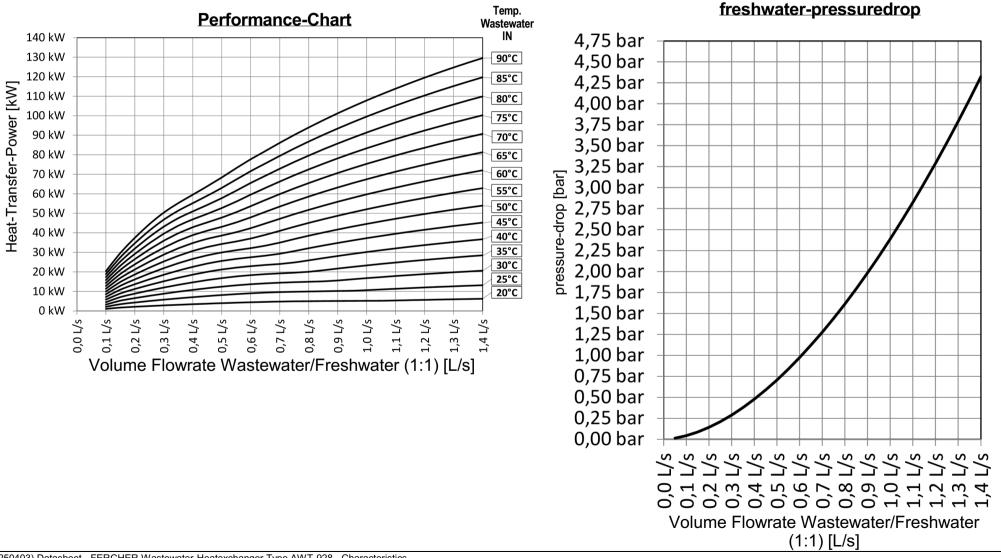
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FERCHER Wastewater-Heatexchanger Type AWT-928 - Characteristics

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.



(250403) Datasheet - FERCHER Wastewater-Heatexchanger Type AWT-928 - Characteristics

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