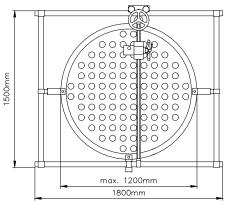


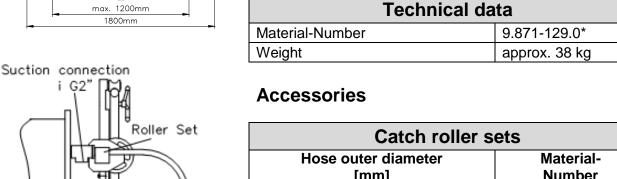
PreventMaster® SFV 1200-1

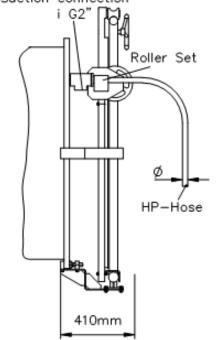
PreventMaster® is a ready-to-use system for quick and safe cleaning of tube bundle heat exchanger. In the standard, the system is designed for tube bundle heat exchangers with flange collars up to 1200 mm. For larger cleaning tasks, the system is individually tailored to the application. As an option, the PreventMaster® can be equipped with the pneumatically controlled feed unit FlexLanceMaster®.



Special benefits

- Easy handling
- Positioning on all tube bundle heat exchanger geometries
- Easy and quick assembly





Catch roller sets	
Hose outer diameter	Material-
[mm]	Number
Ø 7,7 – Ø 8,0	9.907-677.0
Ø 9,5 – Ø 9,8	9.907-680.0
Ø 10,7 – Ø 11,0	9.872-137.0
Ø 11,5 – Ø 11,8	9.907-676.0
Ø 12,6 – Ø 12,9	9.907-679.0
Ø 13,0 – Ø 13,3	9.907-678.0
Ø 15,0 – Ø 15,3	9.872-138.0
Ø 16,9 – Ø 17,2	9.872-142.0
Hose feeding device	
FlexLanceMaster®	9.871-146.0*

^{*} without catch roller sets (see accessories to FlexLanceMaster®)