

Temperature sensor

Temperature sensor TF104 to measure the cabin temperature



Vandalism protection

in high quality stainless steel design to protect the temperature sensor TF104

Temperature sensor FTF

optional with safety temperature monitor when the maximum temperature is accomplished it shuts off



Steam bath nozzle made of stainless steel

> with plastic protection cowling for protected steam insertion into the cabin



Fog maker (mixing tube)

for mixing steam and fresh air together giving a denser feel, also reduces the steam entry temperature



Reducing kit DN40 to DN25



Steam hose DN40 and DN25



Air in / outlet

Duct slide-in fan

230 V, optional 24 V for inlet or outlet air via 100 HT mm duct pipe



Rotary potentiometer for 24 V

for steam bath fan control



Remote control*

for the comfortable handling inand outside the cabin



for (inlet / outlet) fans, essence injector, light etc.



Time relay

Control

Steam production via push button do-it-yourself shutdown



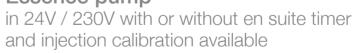
Clock timer

for the setting of usage periods alternatively please seek information of our remote control timer function



* Only available for HeaterSlim

Essence pump





Essence non-return valve for a save essence feed in into the cabin steam without drainage of the inlet pipe



Exhaust filter for the essence container

for the optimal and non-clogging clearance of the essence container



T-piece from stainless steel for essence feed or condensate discharge



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