



inventum

TECHNICAL FILE

COMBINATION TANK 200/60



ARTICLE NO. / DESCRIPTION	CAPACITY	TYPE	MODEL	INSTALLATION
30004001 / INV-HPB 200 & SL 60	260L	PRESSURIZED	COMBINATION TANK	FLOOR STANDING

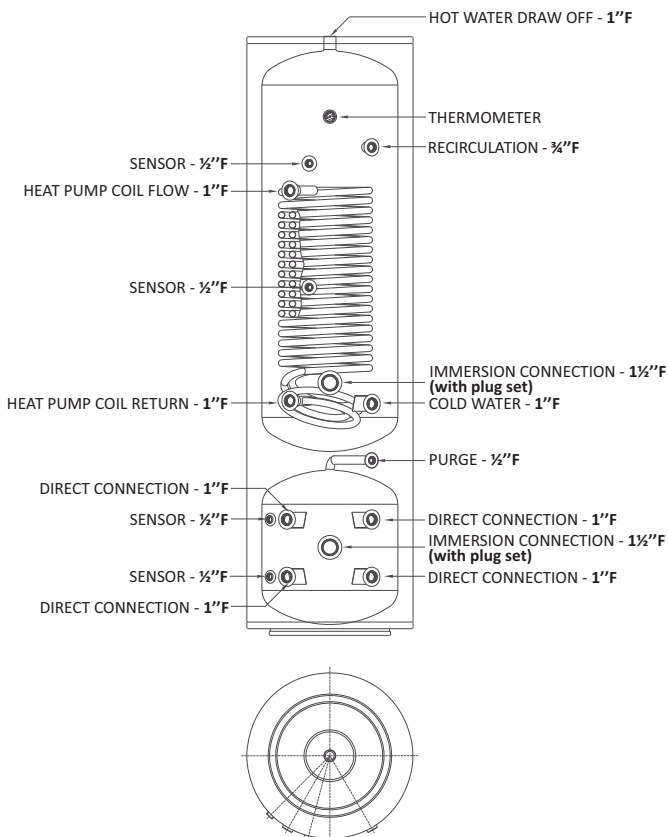
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constructive specifications

DHW storage capacity	200L
DHW actual capacity	188L
buffer storage capacity	60L
buffer actual capacity	60L
tank material (DHW + buffer)	RVS / stainless steel AISI 444 (EN 1.4521)
thermal insulation	PUR / polyurethane foam 50mm thickness, CFC-Free and HCFC-Free
casing	painted galvanized carbon steel DX51D
coil material and connections	RVS / stainless steel AISI 316L
coil surface area	2,00m ²
coil kW rating output 85/65°C	79kW
max. operating pressure (DHW / buffer)	8bar (0,8MPa)
test pressure (DHW / buffer)	13bar (1,3MPa)
heating element (optional)	1½" immersion connection + plug set
maximum working temperature	90°C
weight (empty / full)	tbd kg / tbd kg
heat losses	86W (EN 12897)
ErP class	C
internal code	tbd

connections and dimensions

connections



dimensions

