



C

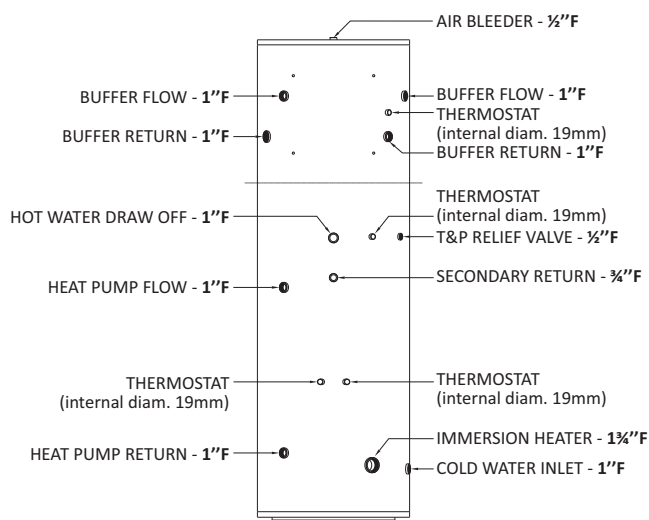
CAPACITY	TYPE	MODEL	INSTALLATION
340L	UNVENTED	TANK ON TANK HIGH GAIN BUFFER	FLOOR STANDING

constructive specifications

domestic hot water capacity	250L
buffer tank capacity	90L
tank material	stainless steel DUPLEX
thermal insulation	polyurethane foam , CFC-Free and HCFC-Free, 40mm thickness
casing	painted galvanized carbon steel DX51D
coil material	stainless steel tube AISI 316L
coil surface area	2,80m²
primary heating power	42kW
operating pressure	3bar
max. design pressure	7bar
test pressure	12bar
max. primary working pressure	3bar
maximum working temperature	90°C
heating elements	1no. immersion 3kW x 240V; 1,75"; 14" long
heat losses	94W (EN 12897)
ErP class	C
manufacture art. code no.	80.340.TT.02.V02
purchasing art. code no.	

connections and dimensions

connections



dimensions

