## HYDRO-PLUS Hydronic Heating Tanks

Hydro-Plus Hydronic Expansion tanks are designed to absorb the expansion pressure in residential or commercial hydronic heating and cooling systems. Hydro-Plus expansion are tanks composed of a tank in sheet steel which in compliance with IAPMO and EN Standard and welded according to ASME&EN procedure by certified welder. The diaphragm is made with high temperature resistance EPDM rubber. All models are subject to hydraulic test with a pressure of 1.5 times higher than the design pressure. Hydro-Plus Expansion tank is the best safety choice for your Hydronic Heating system.





SHELL	SYSTEM CONNECTION	COATING	DIAPHRAGM			
Carbon Steel	Carbon Steel	Triple Matallic Sliver Paint	EPDM Heat Resistance Rubber			
FACTORY PRE-CHARGE	MAX WORKING TEMPERATURE	MAX WORKING PRESSURE	CERTIFICATION			
12 PSI / 1 Bar	120°C / 240°F	150 PSI / 10 Bar	CE, ISO 9001 Approved			

QUASKY ROPLUS STORAGE TANK													
Model Number	Total Tank Volume		Accept Volume		Diameter		Height		N.W.		G.W		Shipping Volume
	Liter	Gal	Liter	Gal	cm	Inch	cm	Inch	Kg	Lbs.	Kg	Lbs.	CUF
H-15	8	2	3.5	0.9	17.6	8.0	28.5	11.4	2.3	5.1	2.5	5.5	0.52
H-30	18	4.5	9.5	2.5	28.0	11.0	39.5	15.8	3.5	7.7	3.7	8.2	1.13
H-60	24	6	11.5	3.0	28.0	11.0	41.5	16.6	4.2	9.2	4.6	10.1	1.32
H-90	58	14	42.8	11.3	38.1	15.0	64.0	25.6	9	19.8	9.7	21.4	3.80