

## Pillow Tank (Transformer Oil Tank)

Function contrast	Pillow Tank for Transformer Oil (taking 10m <sup>3</sup> for example)	Traditional iron tank (taking 10 <sup>m3</sup> for example)
Mobility	It has a fold volume of only 0.3 m <sup>3</sup> , weighs about 57kg, and it is removed by manpower.	It usually weighs more than 1 ton, and needed to be carried by cranes and large vehicles.
Daily maintenance	It does not need special maintenance, and is resistant to oil, hydrolyzing, aging and ultraviolet rays.	Regular cleaning and embalmment are needed.
Influence on oil products	The fluid level is always contacted with the tank wall, and no oil-gas remains on the top. The material of the tank body does not affect the oil quality, and the surface resistivity is in line with the safety requirements.	Oil-gas vestigial remains on the top of the fluid level in the tank under unfully-filled condition, which extends the oil filtering time.

### Technical specifications

Volume	Empty Loading weight	Fully-loaded height	Expansion dimension (length x width )	Folded dimension (length x width x height )	Temperature range
m <sup>3</sup>	Kg	m	m	m	°C
2	30	0.50	2.8×2.2	0.90×0.75×0.30	-50~+80
3	35	0.55	3.2×2.5	0.95×0.80×0.40	-50~+80
5	50	0.60	3.8×3.2	1.00×0.80×0.75	-50~+80
10	85	0.80	4.4×4.4	0.90×0.75×0.40	-50~+80
15	90	0.90	5.4×4.4	0.95×0.75×0.45	-50~+80
20	115	1.00	6.5×4.4	0.98×0.80×0.45	-50~+80
25	125	1.10	7.0×4.7	1.05×0.80×0.40	-50~+80
50	220	1.10	8.5×7.0	1.50×0.90 ×0.50	-50~+80
76	330	1.20	11.6×7.0	1.60×1.10×0.70	-50~+80
100	390	1.20	11.0×9.5	1.50×1.10×0.70	-50~+80
200	630	1.60	16.6×9.5	2.00×1.10×0.90	-50~+80
400	1050	1.70	17.2×15.7	4.25×1.00×0.70	-50~+80

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