

STATIC TANKS FOR LNG STORAGE

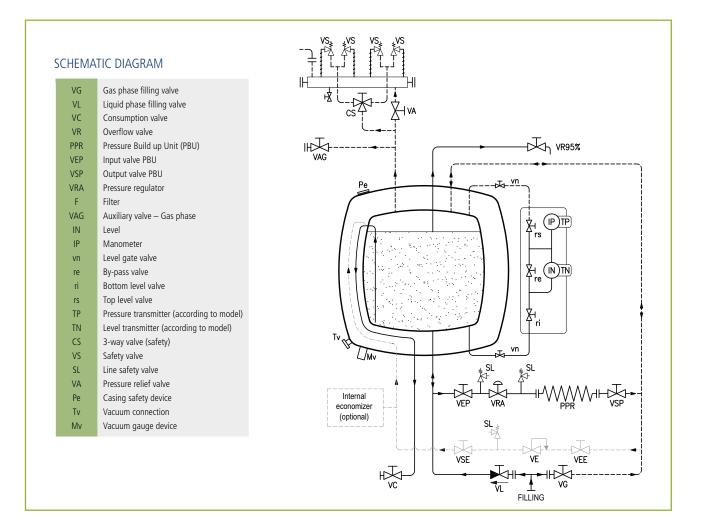
DIAMETER 2200

HORIZONTAL MODELS		LC5H22	LC6H22	LC11H22	LC16H22	LC20H22
Nominal volume	m ³	5	6	11	16	20
Theoretical volume	m³	5,0	6,2	11,0	15,7	19,9
Usable capacity ⁽¹⁾	Tm	2,2	2,7	4,8	6,9	8,7
Length (A)	mm	2.963	3.463	5.463	7.463	9.243
Distance between supports (B)	mm	1.000	1.500	3.500	5.500	7.300
Theoretical tare (Tn)	Tm	2,2	2,6	3,9	5,2	7,0

VERTICAL MODELS		LC5V22	LC6V22	LC11V22	LC16V22	LC20V22
Nominal volume	m ³	5	6	11	16	20
Theoretical volume	m³	5,0	6,2	11,0	15,7	19,9
Usable capacity (1)	Tm	2,2	2,7	4,8	6,9	8,7
Height (A)	mm	2.963	3.463	5.463	7.463	9.243
Theoretical tare (Tn)	Tm	2,3	2,7	4,1	5,5	7,3

Standard PPR for consumption of 400 Nm3/h at 3 bar (other capacities: 1000, 2000, 3000 and 4000 Nm3/h)

(1) The indicated usable capacity has been calculated considering the theoretical volume (without cooling), a maximum filling of 95% and a liquid density of 460 kg/m³



STATIC TANKS FOR LNG STORAGE



GENERAL DIMENSIONS

