

STATIC TANKS FOR LNG STORAGE

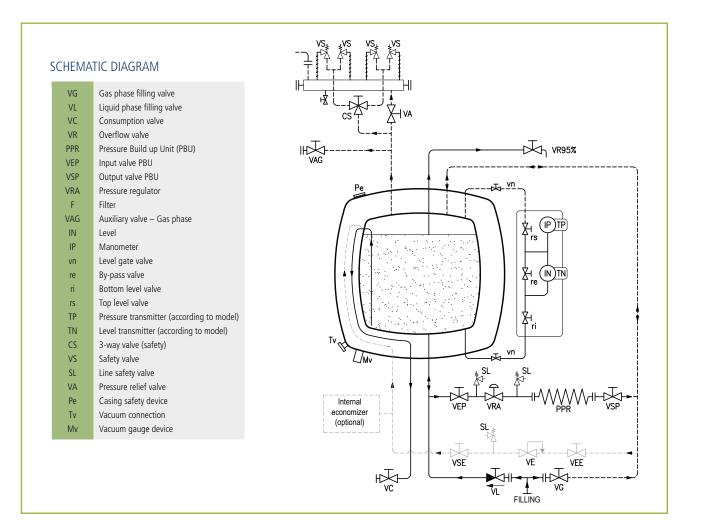
DIAMETER 3500

| HORIZONTAL MODELS | | LC80H35 | LC92H35* | LC106H35 | LC120H35 |
|--------------------------------|----------------|---------|----------|----------|----------|
| Nominal volume | m ³ | 80 | 92 | 106 | 120 |
| Theoretical volume | m ³ | 79,9 | 91,5 | 105,5 | 119,5 |
| Usable capacity ⁽¹⁾ | Tm | 34,9 | 40,0 | 46,1 | 52,2 |
| Length (A) | mm | 12.547 | 14.217 | 16.217 | 18.217 |
| Distance between supports (B) | mm | 9.700 | 11.400 | 13.400 | 15.400 |
| Theoretical tare (Tn) | Tm | 19,3 | 21,8 | 24,7 | 27,6 |

| VERTICAL MODELS | | LC80V35 | LC92V35 | LC106V35 | LC120V35 |
|--------------------------------|----------------|---------|---------|----------|----------|
| Nominal volume | m ³ | 80 | 92 | 106 | 120 |
| Theoretical volume | m ³ | 79,9 | 91,6 | 105,5 | 119,5 |
| Usable capacity ⁽¹⁾ | Tm | 34,9 | 40 | 46,1 | 52,2 |
| Height (A) | mm | 12.467 | 14.137 | 16.137 | 18.117 |
| Theoretical tare (Tn) | Tm | 19,6 | 22,1 | 25,1 | 28,1 |

PPR standard para consumo de 1000 Nm³/h a 3 bar (otras capacidades: 2000, 3000 y 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



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GENERAL DIMENSIONS

