

METHODS OF DELIVERY

GASEOUS

In cylinders

capacity 1 H ₂ O	outside diameter mm	height* mm	gross weight* kg	contained gas m ³
14	168	960	24	3.0
20	203	960	35.4	4.5
50	227	1680	71.7	10.5

* with valve and cover cap

Other capacities are available upon request

In packs of cylinders

cylinders No.	dimensions (LxWxH) mm	gross weight kg	contained gas m ³
16	1030x1030x1935	1580	168

Other capacities are available upon request

CONVERSION TABLE

$$1 \text{ m}^3 = 1.311 \text{ kg} = 1.147 \text{ l}$$

$$1 \text{ kg} = 0.763 \text{ m}^3 = 0.876 \text{ l}$$

$$1 \text{ l} = 0.872 \text{ m}^3 = 1.142 \text{ kg}$$

m³: gaseous at 15°C and 98 kPa (735.5 mm Hg)

l: unit of volume in the liquid state

LIQUEFIED

In tanks

Capacity l:

1.400 - 3.000 - 6.000 - 12.000 - 22.000 - 32.000 - 50.000