



TATSA®
CALIDAD INDUSTRIAL DESDE 1955

PORTABLE AND TRANSPORTABLE CONTAINERS FOR L.P. GAS. (CYLINDERS)



COATING

Powder coating for a
greater resistance to
corrosion.

Manufactured in accordance with the Mexican Specification
NOM-213-SCFI-2018 (deprecate the rule NOM-008-SCFI-2010).
Manufacturing specifications, materials, and testing methods.

SPECIFICATIONS

Maximum service pressure	_____	16.9 kg/cm ²
Pneumatic pressure test	_____	34 kg/cm ²
Leakage test	_____	7.00 kg/cm ²
Volumetric expansion test not exceeding		
10% of water volume	_____	34 kg/cm ²
Non-rupture resistance test	_____	68 kg/cm ²
100% stress relieved		
Manufactured with high-strength microalloyed steel		
Radiographed by fluoroscopy (sampling)		

TECHNICAL DATA

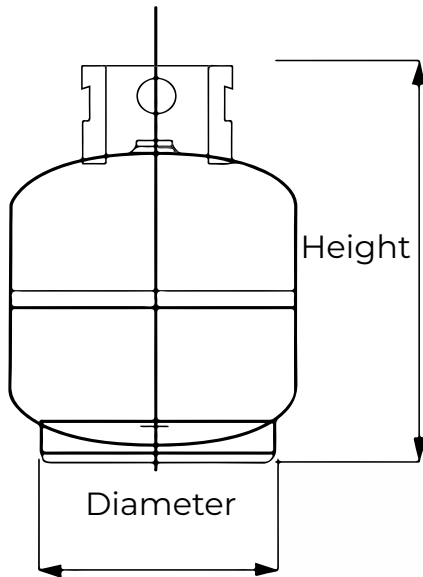
VALVES

NOM Service valve with integrated safety valve
19mm. NPT, double thread and single thread models.

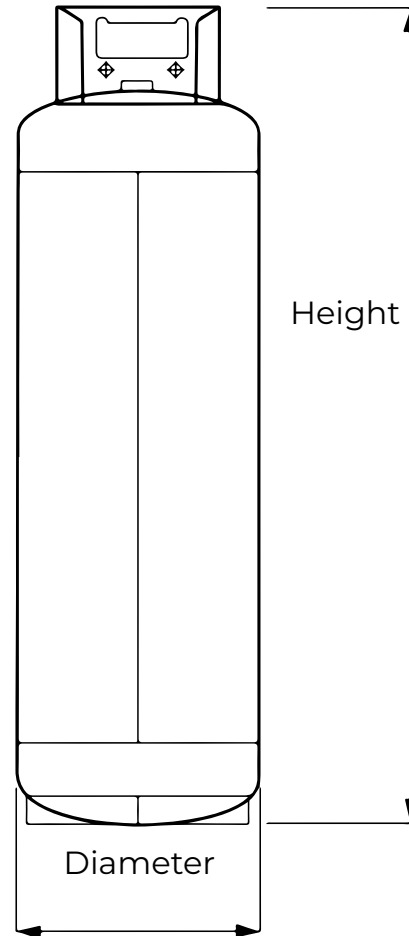
PROTECTION SYSTEM AGAINST CORROSION

Cleaning by abrasive blasting to SSPC-SP10 / NACE 2 / ISO 8501-1 Sa 2 1/2 (near white).

Powder coating for a greater resistance to corrosion.



PORTABLE CYLINDERS SIZE



TRANSPORTABLE CYLINDERS SIZE

TYPE	MODELS	TARE		DIAMETER		TOTAL HEIGHT	
		KG.	POUNDS	MM	INCHES	MM	INCHES
PORTABLE	9.5	8.72	19.18	313	12.32	435	17.12
PORTABLE	10 KG	12.3	27.11	305	12.02	570	22.44
PORTABLE	13 KG	11.4	25.13	305	12.02	577	22.71
TRANSPORTABLE	20 KG	19.4	42.76	305	12.02	900	35.43
TRANSPORTABLE	30 KG	26.6	58.64	305	12.02	1239	48.77
TRANSPORTABLE	45 KG	33.8	74.51	367	14.44	1251	49.25

NOM

 **TATSA** a TRIARC brand