Technical Specifications



Specifications ¹	12,5 L	18,2 L	24,5 L	26,2 L	27,4 L	33,5 L
Propane Capacity (kg)	5	7,5	10	10,7	11,2	14
Butane Capacity (kg)	6	8,5	12	12,8	13,4	16,5
Empty weight ² (kg)	3,4	4,1	5	5,1	5,3	7,5
Water content (L)	12,5	18,2	24,5	26,2	27,4	33,5
Height (mm)	384	468	571	595	622	715
Diameter (mm)	305	305	305	305	305	305

¹ All values are nominal. ² Without valve .

Committed to quality, safety and innovation for composite cylinder technology

With more than 20 million units in use in close to 100 countries and an industry-leading safety record, our composite cylinders have become the standard for user-friendly LPG.

- Available in 6 standard sizes
- Can be delivered with a wide variety of different valves for different uses with vapor or liquid outtake.
- Unique cylinder sizes can be customized for each market based on volume considerations, including a special branding with different logos and colors.
- We comply with a wide range of international standards and approvals. The principal ones include:
 - ISO 9001
 - ISO 11119-3
 - EN 12245
 - EN 14427
 - DOT-SP 12706
 - TC SU 5931
- Our cylinders are subjected to extensive testing including: cycle testing, extreme temperature testing, long term ageing tests and static load fatigue tests.
- The most widely adapted inspection interval is 10 years. Periodic inspection in the European countries is done in accordance with the ADR and the applicable standards referenced therein. EN ISO 11623 and EN 16728 are the two most current standards for periodic inspection of composite LPG cylinders.





This is Hexagon Ragasco

- The world's leading manufacturer of composite LPG cylinders
- Over 20 million cylinders in use worldwide

- Approved and certified in close to 100 countries
- The most advanced production facility in the world

HEXAGON RAGASCO

In partnership with the LPG industry

We are an active partner in the world's leading industry organizations.









Hexagon Ragasco AS

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