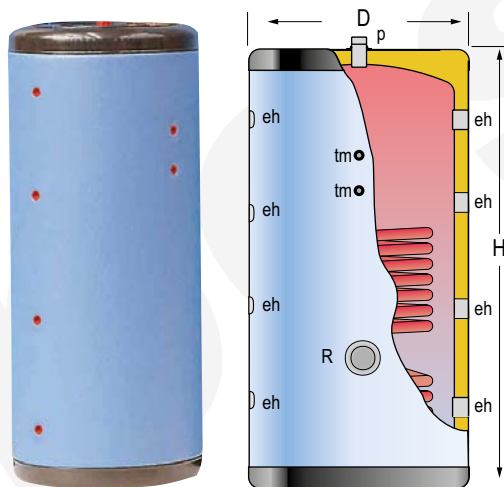


HOT WATER PRODUCTION AND STORAGE TANKS

GEISER INERTIA - **SINGLE COIL**

lapesa



PRODUCT TECHNICAL SPECIFICATION

GEISER INERTIA – **G370ISF**

FCP_049_02_EN-01



DESCRIPTION:

Carbon steel **BUFFER TANK**, for closed heating or cooling circuits, equipped with **COIL** for intermediate heating. For vertical installation on floor. Tank includes mould-injected **rigid PU thermal insulation** and external PVC lining with zip closure. Tank also includes one side threaded connection for an optional electrical heating element.

MAIN CHARACTERISTICS

| | | | |
|------------------------------|---|------------|----------------|
| Total capacity: | Total | 370 | L |
| Maximum working pressure: | Coil / Tank | 25 / 6 | bar |
| Maximum working temperature: | Coil / Tank | 200 / 110 | °C |
| Exchange surface: | Coil | 1.32 | m ² |
| Connections: | eh: side connection | 1 ½ | " F |
| | p: upper connection | 1 | " M |
| | tm: sensor connections | ½ | " F |
| | R: side connection for electric element | 2 | " F |
| Energy efficiency: | ErP Class | C | |
| | Static heat losses acc. to EN12897 | 85 | W |
| External dimensions: | D: Diameter | 620 | mm |
| | H: Height (without connections) | 1725 | mm |
| | Diagonal (without connections) | 1833 | mm |
| Packaging dimensions: | Width / Height | 680 / 1940 | mm |
| Weight: | Without packaging / With packaging | 80 / 88 | kg |

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