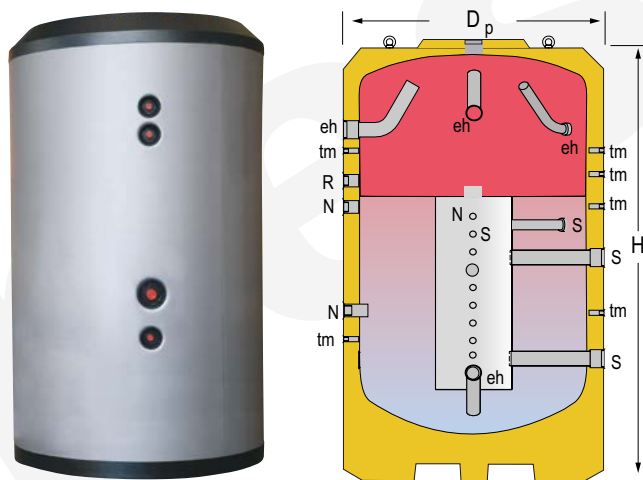


HOT WATER PRODUCTION AND STORAGE TANKS MASTER INERTIA - **STRATIFICATION**

lapesa



PRODUCT TECHNICAL SPECIFICATION MASTER INERTIA – **MV2000L**

FCP_059_01_EN-01



DESCRIPTION:

Carbon steel **BUFFER TANK**, for closed heating or cooling circuits, with integrated **STRATIFICATION SYSTEM**. For vertical installation on floor. Tank includes rigid mould-injected **PU thermal insulation**. Optionally, a kit of external padded PVC lining with zip closure, to be supplied in separate packaging unmounted. Tank also includes one side threaded connection for an optional electrical heating element.

MAIN CHARACTERISTICS

Total capacity:	Total	2000	L
Maximum working pressure:		6	bar
Maximum working temperature:		110	°C
Connections:	eh: side connection	2	" F
	p: upper connection	2	" F
	R: side connection for electric element	2	" F
	N: side connection	3	" F
	S: conexión colector	3	" F
	tm: sensor connections	½	" F
Energy efficiency:	ErP Class	C	
	Static heat losses acc. to EN12897	164	W
External dimensions:	D: Diameter	1360	mm
	H: Height (without connections)	2280	mm
	Diagonal (without connections)	2655	mm
Packaging dimensions:	Width / Height	1360 x 2320	mm
Weight:	Without packaging / With packaging	428 / 429	kg

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