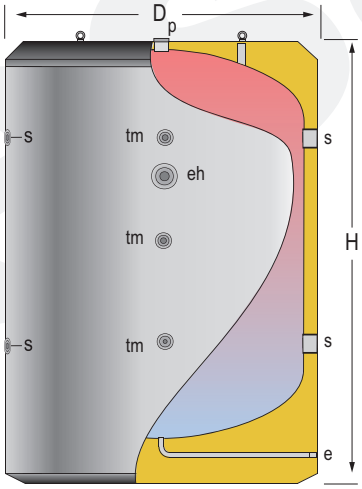
HOT WATER PRODUCTION AND STORAGE TANKS
MASTER INERTIA - **STORAGE**

lapesa



TECHNICAL PRODUCT SPECIFICATION
MASTER INERTIA – **MXV4-2000I**

FCP_060_02_EN

DESCRIPTION:

Stainless steel **BUFFER TANK,** for closed heating and cooling circuits. Manufactured in **STAINLESS STEEL AISI 304L.** For vertical installation on floor. Tank includes rigid mould-injected **PU thermal insulation**. Optionally, a kit of external padded PVC lining, 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	ºC
Connections:	s: side connection	4	" F
	p: upper connection	2	" F
	eh: side connection for electric element	2	" F
	e: drain connection	1	" M
	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	285 / 286	kg

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ESPECIFICACIÓN TÉCNICA DE PRODUCTO EN MASTER INERCIA MXV4-I-B 0216-01