

# Expansion container EC 2400



## Expansion container EC 2400

Expansion performance	Liter	2400
Dimensions L x W x H	mm	2991 x 2597 x 2438
Weight empty	kg	1950
Compressor operation	--	Yes
Temperature range	°C	-10° up to +95°C
Anti-freeze additive:	%	up to 50%
Pressure range	bar	up to 6
Power-output (3 x 400V)	kW	3.2
Power-input (3 x 400V)	A	4.7
Power connector	V / A	CEE 16A 5-pole / 400V
Sound level	db(A)	59
Electrical emergency heating	--	Yes
Adaptor flow/return on the object	inch	2" external thread

technical changes reserved

## Properties

- Compact design 10 ft container
- Infinitely adjustable pressure setting
- Suitable for larger network volumes
- Compatible with all Mobil in Time heating units
- Connection through flexible hose connection

## Technical description

External expansion containers are used in places, where the local expansion has to be bypassed or restricted. In combination with the Mobil in Time heating units, expansion containers provide a self-sufficient solution for example reconstruction of the district heating plant and other objects with larger water volumes. EC 2400 is equipped with high-quality system components. Flexible hose connections provide for an uncomplicated and fast connection.