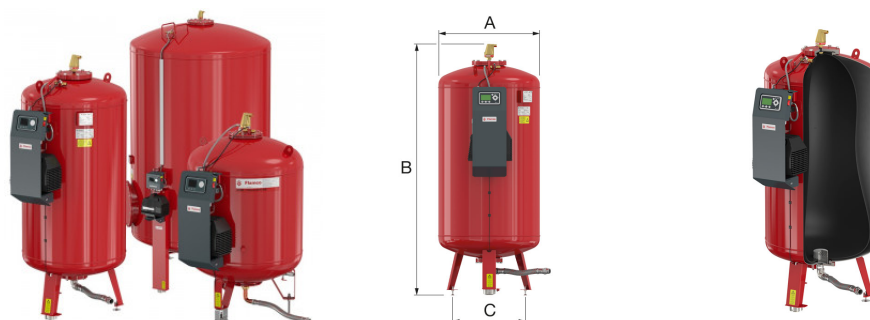


FLEXCON M-K/U - prosystemitalia.com

FLEXCON M-K/U - Group 2023A



Application

For heating and chilled water (cooling) installations.

Ideal for larger systems and systems which cannot tolerate the rise in pressure associated with standard sealed system equipment. The unit is combined with the latest technology SPC control unit.

Compact, space saving unit, which has a low noise, oil free compressor. This compressor expansion automat has a simple and clear control panel which can be connected to a building management system or system monitoring device.

Technical Data

Material: steel ASTM/ISO: A181 class 60 / S235JRG2

Painting: Red (RAL 3002) epoxy powder coating.

Max Working pressure: 5,4 bar or 8 bar (PN6 or PN10)

Max working temperature on bladder: 70 °C.

Max working temperature at outlet: 120 °C.

Type	A [mm]	B [mm]	C [mm]	Compressor	conn.
Flexcon M-K/U 400	790	1437	610	K-011	G 1 1/4" M
Flexcon M-K/U 600	790	1737	610	K-011	G 1 1/4" M
Flexcon M-K/U 800	790	2144	610	K-031	G 1 1/4" M
Flexcon M-K/U 1000	790	2493	610	K-031	G 1 1/4" M
Flexcon M-K/U 1200	1000	2110	850	K-031	R 1 1/2"
Flexcon M-K/U 1600	1000	2610	850	K-031	R 1 1/2"
Flexcon M-K/U 2000	1200	2362	1050	K-031	R 2"
Flexcon M-K/U 2800	1200	2962	1050	K-031	R 2 1/2"
Flexcon M-K/U 3500	1200	3762	1050	K-031	R 2 1/2"
Flexcon M-K/U 3500	1200	3762	1050	K-031	R 2 1/2"

Tipo	Kg	Pezzi per confezione	Codice Articolo
	90	1	23450
	105	1	23451
	120	1	23452
	135	1	23453
M-K/U 1200 L 6 bar	313	1	23554
M-K/U 1600 L 6 bar	368	1	23555
M-K/U 2000 L 6 bar	453	1	23556
M-K/U 2800 L 6 bar	538	1	23557
M-K/U 3500 L 6 bar	648	1	23558
	117	1	23470
	140	1	23471
	165	1	23472
	190	1	23473
M-K/U 1200 L 10 bar	418	1	23574
M-K/U 1600 L 10 bar	508	1	23575
M-K/U 2000 L 10 bar	618	1	23576
M-K/U 2800 L 10 bar	785	1	23577
M-K/U 3500 L 10 bar	938	1	23578