20200 - MidiPress 160

Product Data Sheet 2026/06/25



The MidiPress is a slim, wall-mounted, medium flow rate top-up and pressurisation unit. The MidiPress is especially designed for medium duty industrial, commercial or large domestic applications.

Product features

- Pressure setting in 0.1 bar increments.
- Volt free contacts: 1x Common Alarm.

Advantages

- Compact.
- Intuitive, easy-to-use display - Commission in 30 secs.
- Visible AB Air Gap - Water authority compliant.
- Improved leak protection - additional safety feature.
- Automatic self bleeding pump

Technical Specifications

Maximum operating conditions

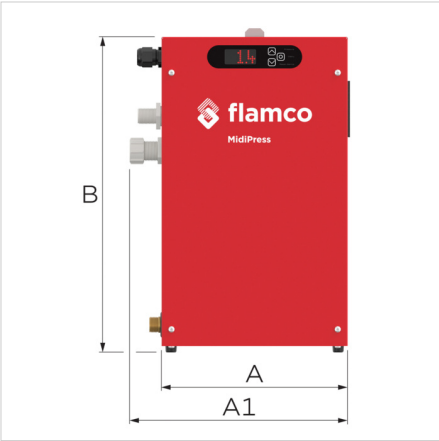
- Min./ Max. delivery pressure: 0.7 / 6.0 bar.
- System temperature: 5 °C / 85 °C.
- Supply temperature: 5 °C / 45 °C.
- Max./ Min. Supply (Mains) Pressure: 0.5 / 10.0 bar.
- System PN rating: PN10.
- Max. Delivery (Topup) Pressure: 6.0 bar.
- Relative humidity 60….70% non-condensing.

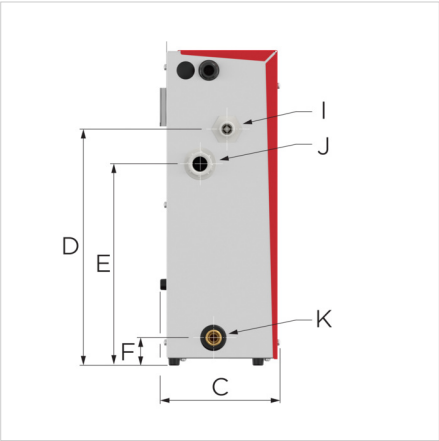
Certifications and Standards Applied

- Fluid Protection Category 5.
- IEE - Electrical Safety Guidance.
- EMC 2004/108/EC.
- BS 7074 Parts 1 to 3.
- Machinery Directive 2006/42/EC, UK Supply of Machinery (Safety) Regulations 2008.
- Electronic Components comply with the EMC Directives, UK EMC Regulations 2016.
- EN 61000-6-2: Generic Standards – Immunity standard for industrial environments.
- EN 61000-6-3: Generic Standards – Emission standard for residential, commercial and light industrial environment.
- Low Voltage Directive 2014/35, Electrical Equipment (Safety) Regulations 2016.
- CE marked components, where applicable.
- Breaktank with AB airgap according to BS EN 13077 2023 AB.

Description		Flamco MidiPress 160
Order Code		20200
GTIN		8712874202009
Model		MidiPress
Connections	System [mm]	15 (compression)
	Mains Supply [mm]	15 (compression)
	Drain [mm]	21.5
Standby Power Consumption [W]		2
Amount of pumps		1
Weight [kg]		7.3

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Dimensions Flexfiller MidiPress

Type	Dimensions									
	A [mm]	A1 [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	I ["]	J [mm]	K ["]
MidiPress 160	244	286	409	153	306	261	36	½" G	21.5	½" G
MidiPress 260	244	286	519	153	416	371	36	½" G	21.5	½" G





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Classification General Data

Etim Group	Pressurization and expansion systems
Etim Class	Central heating refill installation
Product Name	None
Brand	Flamco
Product Type	Top Up Units
Order Code	20200
GTIN	8712874202009

Attributes

Suitable for membrane pressure expansion tank	Yes
Suitable for compressor-controlled automatic expansion unit	No
Connections	Internal thread cylindrical BSPP-G (ISO 228-1)
Nominal diameter	1/2 inch (15)
Outer pipe diameter 1 supply	15 mm
Outer pipe diameter 1 return	15 mm
With filter	Yes
With de-aerator	No
Pressure	0.7 - 6 bar
Max. operating pressure	10 bar
With drain funnel	Yes
With automatic filling function	No
Connection size of filling pipe	15 mm
Height	409 mm
Width	286 mm
Depth	153 mm
Suitable for softening	No
With system separator	No
Max. temperature at the inlet	45 °C
Max. temperature at the outlet	90 °C
Suitable for full demineralization	No
Suitable for pH value stabilization	No
With pressure gauge	Yes
Suitable for fixed installation	Yes
Suitable for mobile use	No
With insulation	No

Find more information online:

Quick Start Guide
Installation and operating instruction
EU Declaration of Conformity
UK Declaration of Conformity
Kiwa regulation 4 certificate
Flexfiller MiniPress DWG
Flexfiller MiniPress DXF
Flexfiller MiniPress IPT
Flexfiller MiniPress STEP
Flexfiller MiniPress RFA
Leaflet
Spare parts
Set up Guide
Set up Guide - ZIP file

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