

Fig. C264, H264 Autoflow (without Drain and Strainer)

FEATURES AND BENEFITS

- Ultra compact, prefabricated unit
- Provides flow control, measurement, flushing and isolation
- Can be tailored to customer's specifications
- For use with Chilled Water, LTHW and MTHW
- Reduces time, costs and specification risks



Fig. C264 for chilled water



Fig. H264 for heated water

MATERIAL SPECIFICATION

Component	Material	Specification BS EN
1. H-Body (DN15 - DN20)	Bronze	1982 CC491K
2. Fig. 1051 Autoflow	DZR Brass	12165 CW602N
3. Fig. 100 Ball Valve	DZR Brass	12165 CW602N
4. Union Connector	DZR Brass	12165 CW602N
5. Adaptors for 1" only*	DZR Brass	12164 CW602N
6. Union Nut	Brass	12164 CW614N

*For 1" system pipework, adaptors can be fitted to our standard units.

PRESSURE/ TEMPERATURE RATING

PN16 -10 to 120°C

TEST PRESSURES

Tested to BS EN 12266-1: 2003

SPECIFICATION

Both modules can adopt a left or right-handed configuration.

SERVICE RATING

Figure C264 is suitable for chilled water applications.

Figure H264 is suitable for LTHW and MTHW applications.

DIMENSIONAL DRAWINGS

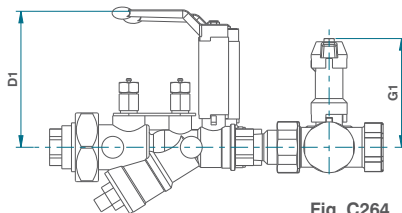


Fig. C264

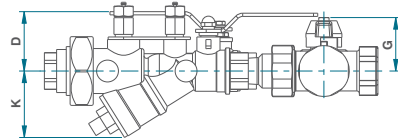
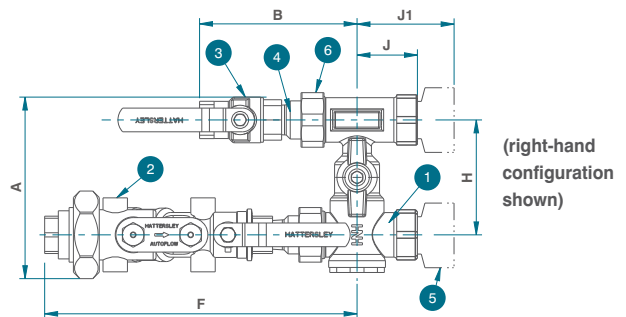


Fig. H264

DIMENSIONS AND WEIGHTS

Nom Size	mm	1/2 female	3/4 female	1 female
A	mm	130	135	140
B	mm	120	125	149
D	mm	45	54	57
D1	mm	110	119	123
F	mm	220	225	295
G	mm	43	43	43
G1	mm	85	85	85
H	mm	80	80	80
J	mm	42	42	42
J1	mm	-	-	70
K	mm	51	51	68
Weight	kg	2.33	2.59	4.07



(right-hand configuration shown)

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