

Fig. C266, H266 Manual (with 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. C266 for chilled water



Fig. H266 for heated water

MATERIAL SPECIFICATION

Component	Material	Specification BS EN
1. H-Body	Bronze	1982 CC491K
2. Fig. 1732/M/L FODRV	Bronze	1982 CC491K
3. Fig. 1807 Strainer Ball	DZR Brass	12165 CW602N
4. Union Connector	DZR Brass	12164 CW602N
5. Fig. 103 Blow Down Valve	DZR Brass	12165 CW602N
6. Fig. 631 Test Point	DZR Brass	12164 CW602N
7. Adaptors for 1" only*	DZR Brass	12164 CW602N
8. 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 C266 is suitable for chilled water applications.

Figure H266 is suitable for LTHW and MTHW applications.

DIMENSIONAL DRAWINGS

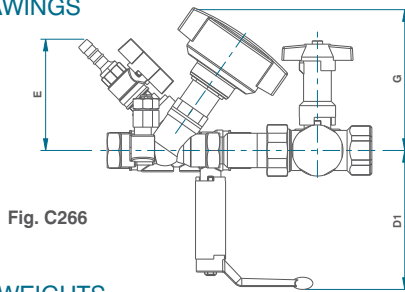


Fig. C266

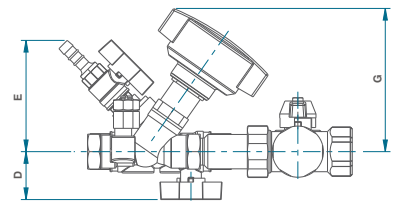
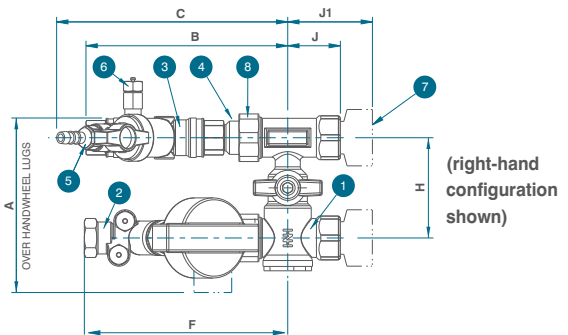


Fig. H266

DIMENSIONS AND WEIGHTS

Nom Size	mm	1/2 female	3/4 female	1 female
A	mm	143	143	150
B	mm	170	185	221
C	mm	205	215	251
D	mm	38	47	50
D1	mm	105	119	123
E	mm	110	120	120
F	mm	168	175	190
G	mm	110	111	132
H	mm	80	80	80
J	mm	42	42	42
J1	mm	-	-	70
Weight	kg	2.35	2.70	3.40



Every effort has been made to ensure that the information contained in this publication is accurate at the time of publishing. Hattersley Ltd assumes no responsibility or liability for typographical errors or omissions or for any misinterpretation of the information within the publication and reserves the right to change without notice.