



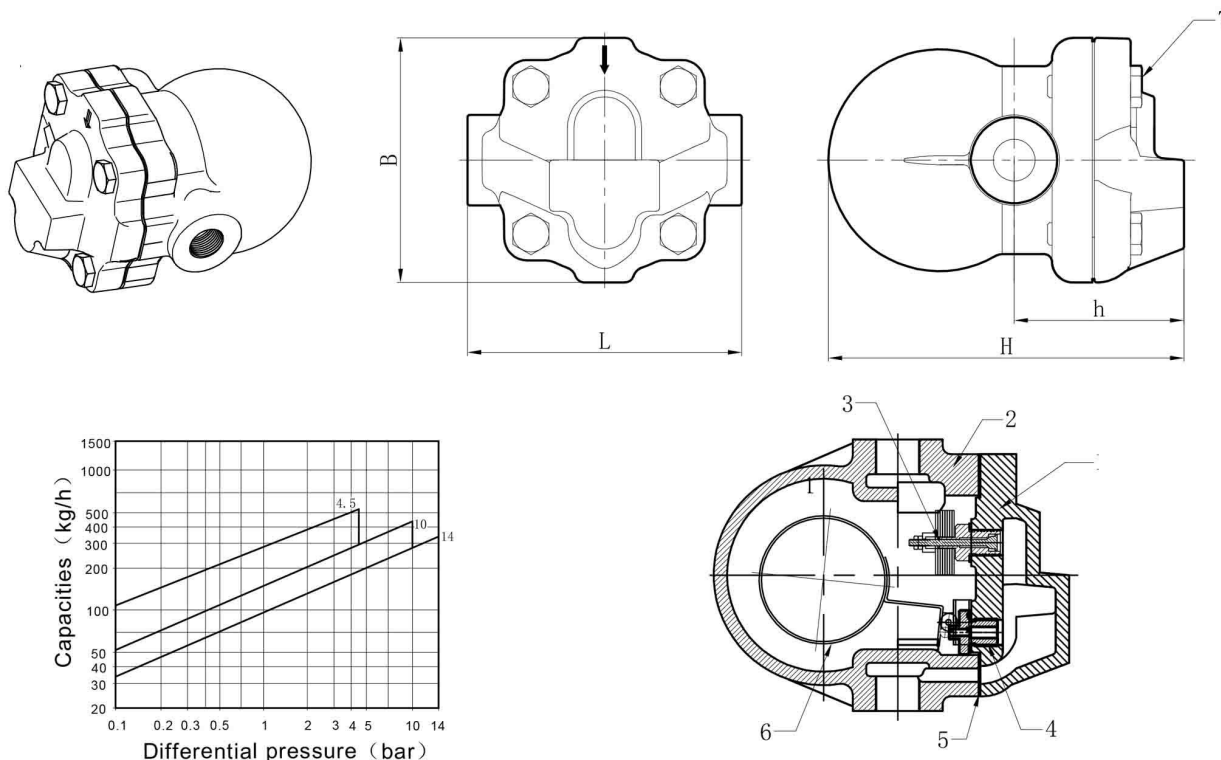
UNIMECH GROUP, MALAYSIA



A MEMBER OF UNIMECH GROUP, MALAYSIA

BALL FLOAT STEAM TRAP SCREWED END

Model : FT14-16C



Design & Manufacture conforms to EN26948, GB/T22654
Face to face conforms to EN26554, GB/T 12250
The Screw Thread Standard to BSPT
Test conforms to EN27841, GB/T12251

Technical Data

Body Design	PN 16
PMA Maximum allowable Pressure	1.4 Mpa (14bar)
TMA Maximum allowable Temperature	300°C
Maximum Differential Pressure (ΔPMX)	1.0 Mpa (10bar)

Material

No	PART	MATERIAL
1	BODY	A216 WCB
2	COVER	A216 WCB
3	AIR VENT ASSEMBLY	A276 420 / TB 102/85
4	SEAT	A276 420
5	COVER GASKET	GRAPHITE+304
6	BALL	A240 304
7	COVER BOLTS	8.8

Dimension in mm

DN	L	B	H	h	Weight (KG)
15	120	108	157	75	3.6
20	120	108	157	75	3.7

The contents of this literature are for informative purposes only. Arita is not responsible for suitability or compatibility of these products in relation to system requirement. For specific requirements, consult Arita or its distributors. Arita reserves the right to change or modify product design without prior notice.



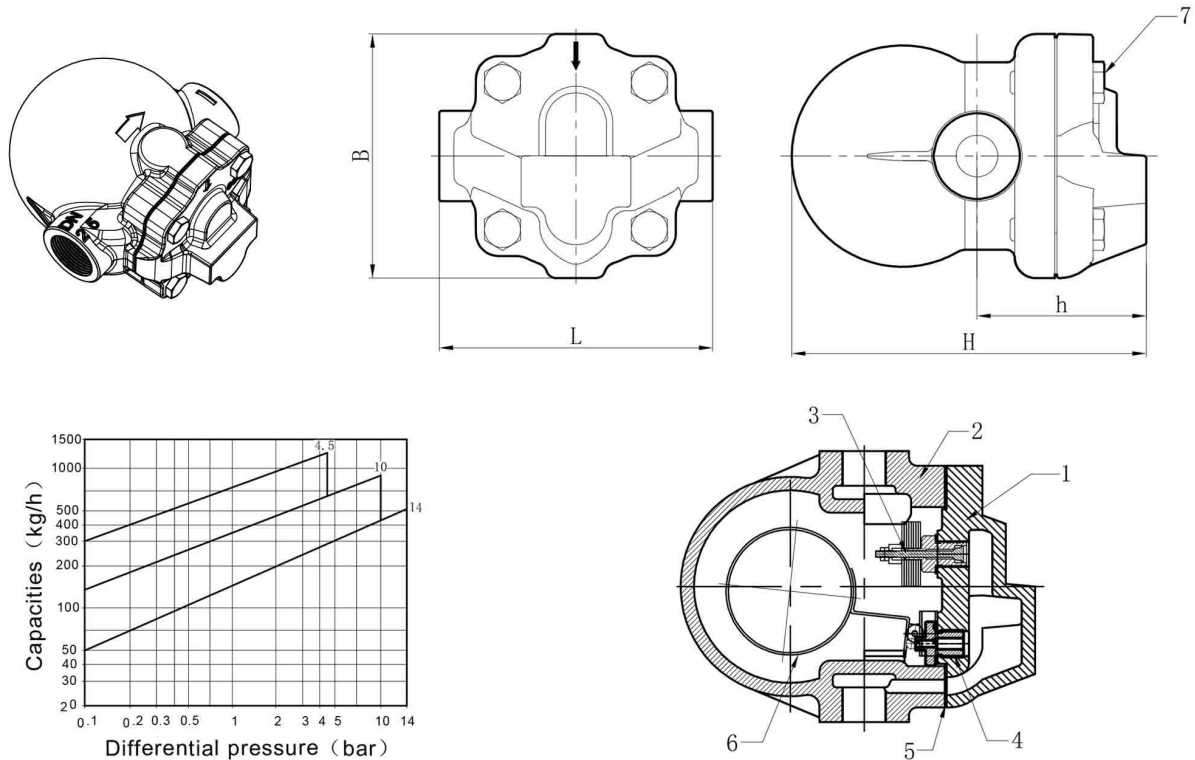
UNIMECH GROUP, MALAYSIA



A MEMBER OF UNIMECH GROUP, MALAYSIA

BALL FLOAT STEAM TRAP SCREWED END

Model : FT14-16C



Design & Manufacture conforms to EN26948, GB/T22654
Face to face conforms to EN26554, GB/T 12250
The Screw Thread Standard to BSPT
Test conforms to EN27841, GB/T12251

Technical Data

Body Design	PN 16
PMA Maximum allowable Pressure	1.4 Mpa (14bar)
TMA Maximum allowable Temperature	300°C
Maximum Differential Pressure (ΔPMX)	1.0 Mpa (10bar)

Material

No	PART	MATERIAL
1	BODY	A216 WCB
2	COVER	A216 WCB
3	AIR VENT ASSEMBLY	A276 420 / TB 102/85
4	SEAT	A276 420
5	COVER GASKET	GRAPHITE+304
6	BALL	A240 304
7	COVER BOLTS	8.8

Dimension in mm

DN	L	B	H	h	Weight (KG)
25	145	108	170	75	4.6

The contents of this literature are for informative purposes only. Arita is not responsible for suitability or compatibility of these products in relation to system requirement. For specific requirements, consult Arita or its distributors. Arita reserves the right to change or modify product design without prior notice.



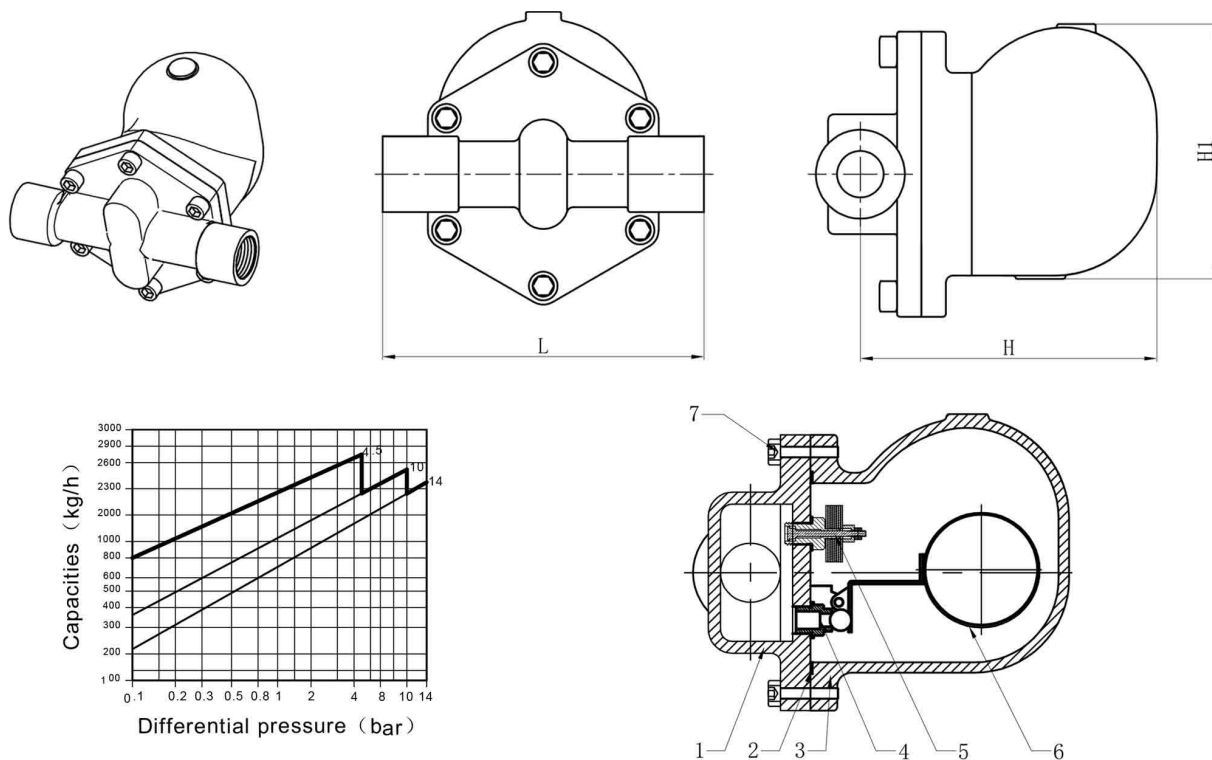
UNIMECH GROUP, MALAYSIA



A MEMBER OF UNIMECH GROUP, MALAYSIA

BALL FLOAT STEAM TRAP SCREWED END

Model : FT14-16C



Design & Manufacture conforms to EN26948, GB/T22654
Face to face conforms to EN26554, GB/T 12250
The Screw Thread Standard to BSPT
Test conforms to EN27841, GB/T12251

Technical Data

Body Design	PN 16
PMA Maximum allowable Pressure	1.4 Mpa (14bar)
TMA Maximum allowable Temperature	300°C
Maximum Differential Pressure (ΔPMX)	1.0 Mpa (10bar)

Material

No	PART	MATERIAL
1	BODY	A216 WCB
2	COVER GASKET	GRAPHITE+304
3	COVER	A216 WCB
4	SEAT	A276 420
5	AIR VENT ASSEMBLY	A276 420 / TB 102/85
6	BALL	A240 304
7	COVER BOLTS	8.8

Dimension in mm

DN	L	B	H	Weight (KG)
40	270	225	191	15.5
50	270	225	191	16

The contents of this literature are for informative purposes only. Arita is not responsible for suitability or compatibility of these products in relation to system requirement. For specific requirements, consult Arita or its distributors. Arita reserves the right to change or modify product design without prior notice.