JOHN FIG T230

Cast Iron Inverted Bucket Steam Trap with conventional frictionless Mechanism and integral Check valve to resist water. Other features:

- hammer and prevent losing prime. ٠
- Excellent resistance to wear and corrosion. •
- Excellent ability to handle dirt and purge system.
- Small dribble at no load, intermittent at light and normal loads, •
- continuous at full load. ٠
- Vents air and CO2 at steam temperature. •
- Excellent operation against back pressure.
- Immediate responsiveness to slugs of condensate. .
- All parts are replaceable.

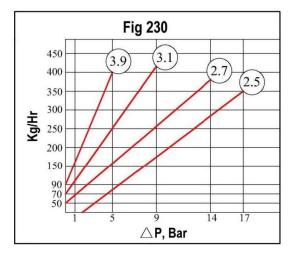
Body	Cast Iron	
Trim	Stainless Steel	
Size Range	15, 20, 25	
Pressure	1700 kPa MOP	
Temperature	230°C Max	
Connections	BSPT	
Orifice Size	2.5mm Standard	

Dimensions (mm)

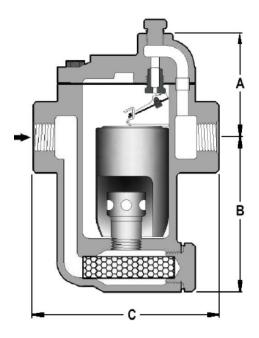
Size	L	н	D	Wt (Kg)
15 (1/2")	76	100	128	2.8
20 (3/4")	76	100	128	2.8
25 (1")	76	100	128	2.8

Materials of Construction

ID	PART DESCRIPTION	768
1	BODY	BRONZE
2	BUCKET	STAINLESS STEEL
3	MECHANISM	STAINLESS STEEL
4	SEAT & VALVE	STAINLESS STEEL
5	GASKET	ARAMID FIBRE
6	STRAINER	STAINLESS STEEL
7	CHECK VALVE	STAINLESS STEEL
8		STEEL









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