

# **DSC ALL STAINLESS STEEL** FLOAT & THERMOSTATIC

# **STEAM TRAPS**

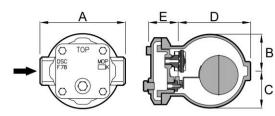




No.F78 \ F78F

MOP 20K x 280℃

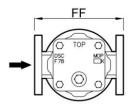
- DSC F78 STAINLESS STEEL F&T STEAM TRAP WITH S.S. CAP AND BODY ARE UNIQUE IN THE WORLD. STAINLESS STEEL CASTING PROVIDE MAX PROTECTION FROM EROSION.
- S.S. CAP AND BODY CAN BE REUSED FOR GERNATION
- ALL PARTS ARE REPLCEABLE.
- LARGE VOLUME OF AIR VENTED DURING START UP.
- DIFFERENT S.S. MATERIALS MEET USER'S REOUIREMENT DSC STEAM TRAPS ARE DESIGNED AND TESTED TO MEET WORLD HIGH STANARD
- 1/4" TEST VALVAE CAN BE FITTED ON TRAP CAP TO CHECK TRAP IS OK OR NOT.
- INTEGRAL S.S STRAINER IS FURNISHED.

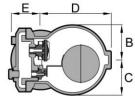


**No. F78** DIMENSIONS(MM). MOP(KG/CM<sup>2</sup>). WT(KG)

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No.	CONN.SE*	Α	В	С	D	Е	MOP	WT.
F78	15.20.25	138	59	59	113	54	20	3.8

\*NPT. BSPT. SW AVAILABLE.





### No.F78F

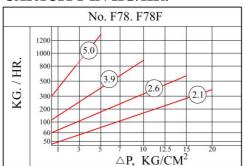
No.	CONN.FE*	FF	В	C	D	Е	MOP	WT.
F78F	15.20	150	59	59	106	57	20	5.5
F78F	25	160	59	59	118	45	20	6

\*DIN FLANGE STANDARD. OTHER SPEC. CONSULT FACTORY.

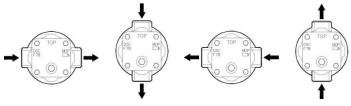
#### **CONSTRUCTION OF MATERIALS**

CAP & BODY	S.S.304
SEAT & VALVE	CHROME STEEL HARDEND
MECHANISM	S.S.304
FLOAT	S.S.304
AIR VENT CAGE	S.S.304
DIFFUSER	S.S.304
STRAINER	S.S.304
BOLTS & NUTS	S.S.304

## **CONDENSATE DISCHARGE** CAPACITY IN KG/HR.



#### F78 STEAM TRAP FLOW DIRECTION OPTION



L (left inlet)

V (downward) R (right inlet)

D (upward)