



DELTA-T FT Series

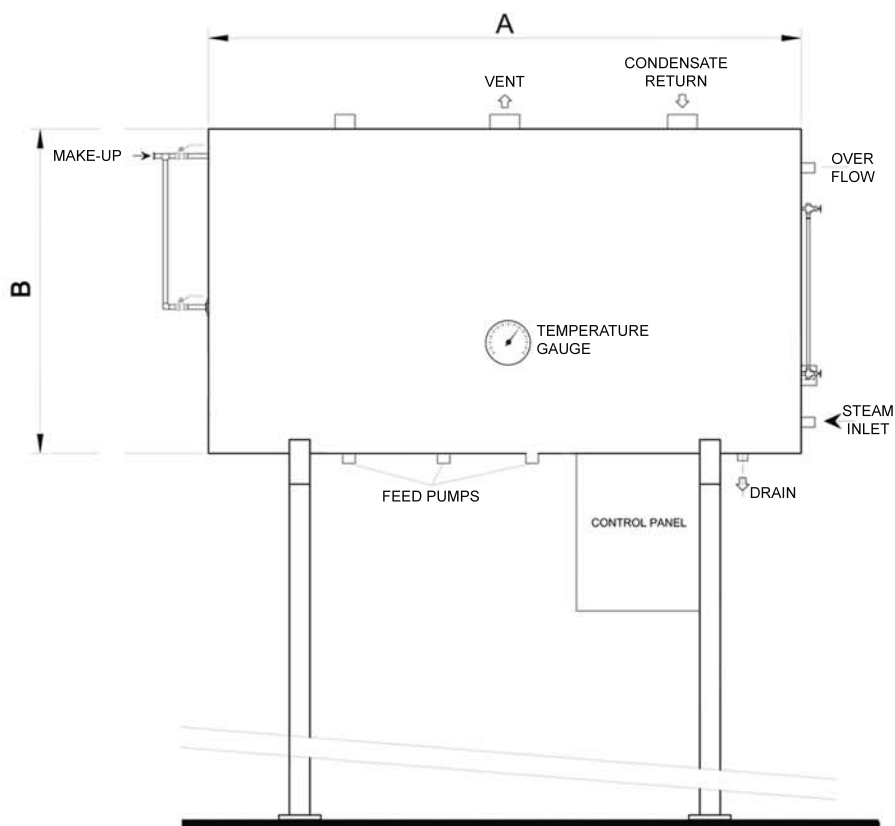
FEEDWATER TANK

Feedwater Tank for Steam Boilers.

Accumulates Condensate and MakeUp for Boiler Feedwater and Protects Boiler from Thermal Shock and Oxygen Corrosion through feedwater preheating and deaeration.

Standard Features:

- Black Steel Tank, Painted
- Internally baffled for boiler thermal shock protection
- Stand designed to protect Feedpumps from Cavitation
- Sparge tube and Steam Preheating Assembly
- Level Gauge set with Glass, Valves and Drain
- Thermometer with Thermowell
- Make-Up Valve

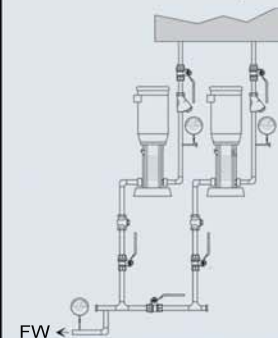


Options:

- Stainless Steel Tank
- Solenoid Make-up Valve
- High and Low Level Alarm
- Control Panel
- Touchscreen Control System



- Boiler Feed Pumps and Trim



Capacity L	Length (A) mm	Diameter (B) mm
300	1250	553
500	1300	700
755	1500	800
810	1500	830
1075	1500	955
1250	2000	892
1500	2000	978
1750	2000	1056
2000	2000	1129
2250	2000	1197
2500	2000	1262
4000	3000	1262



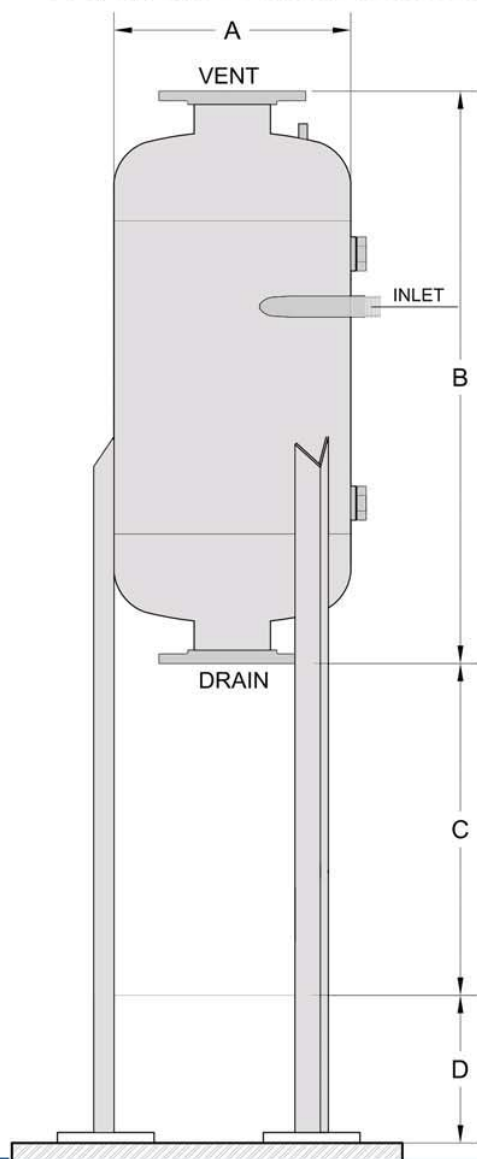
DELTA-T BD Series

BLOW DOWN SEPARATOR

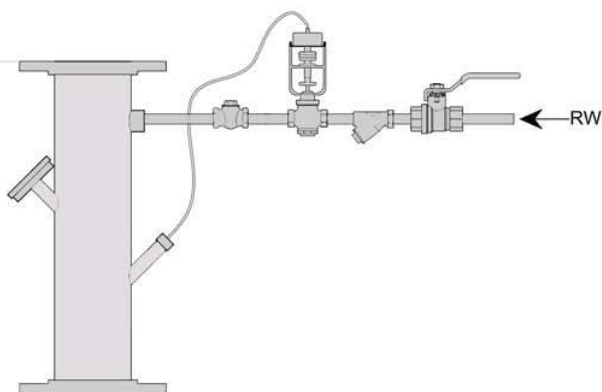
Blow Down Separator for Steam Boiler Allows safe handling of Boiler Blowdown. Flash Steam quietly discharges to atmosphere, while water and sediments are drained after being cooled in the automatic after cooling section.

Vessel Features:

- Black Steel Tank, Painted
- Tangential Inlet to induce cyclonic effect
- Internal Stainless steel striking Plate to prevent corrosion
- Properly Sized Vent and drain Outlets



	BD-400-125	BD-500-150	BD-600-200
BD INLET	1 1/4"	1 1/2"	2"
A	14"- DN350	14"- DN350	14"- DN350
B (Cm)	90	90	120
C (Cm)	50	50	50
D (Cm)	35	45	50
VENT	DN100 PN16	DN125 PN16	DN150 PN16
DRAIN	DN100 PN16	DN125 PN16	DN150 PN16
COOLING WATER INLET	1 1/4"	1 1/2"	2"





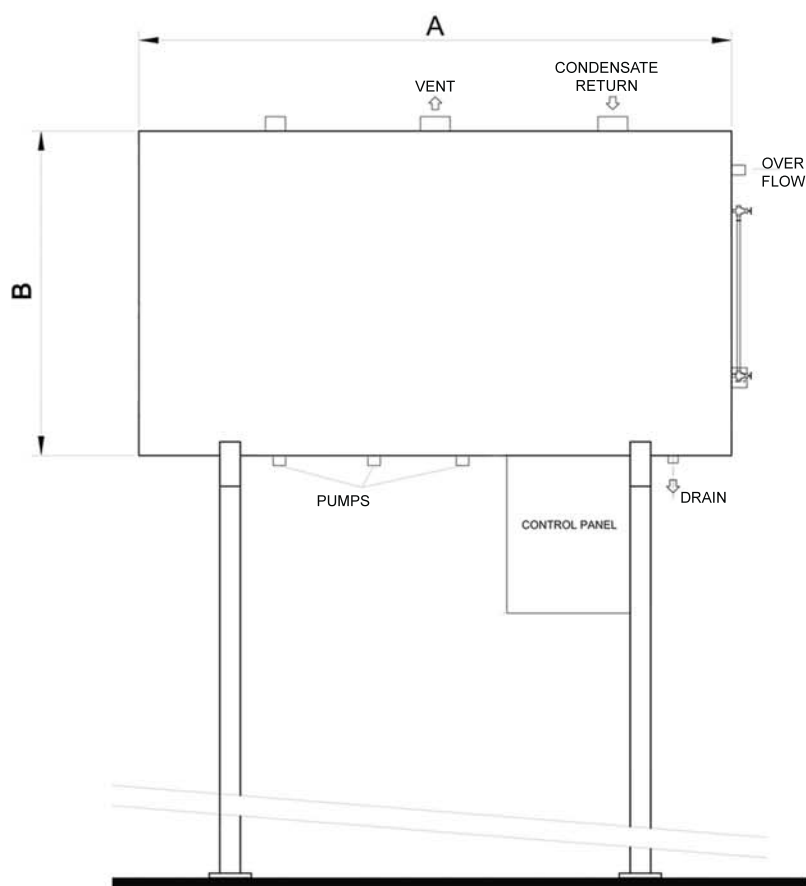
DELTA-T CT Series

CONDENSATE TANK

Condensate Tank for Steam Systems.
Accumulates Condensate for pumping back
to the Boiler Plant room.

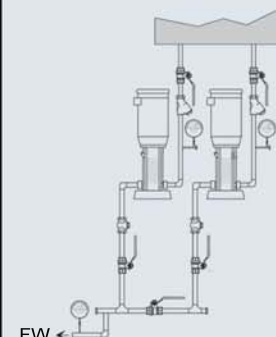
Standard Features:

- Black Steel Tank, Painted
- Stand designed to protect Pumps from Cavitation
- Level Gauge set with Glass, Valves and Drain
- High-Low Pump Control



Options:

- Stainless Steel Tank
- Control Panel
- Pump Alternator
- Pumps and Trim



Capacity L	Length (A) mm	Diameter (B) mm
300	1250	553
500	1300	700
755	1500	800
810	1500	830
1075	1500	955
1250	2000	892
1500	2000	978
1750	2000	1056
2000	2000	1129
2250	2000	1197
2500	2000	1262
4000	3000	1262

DELTA-T CT Series

Bastion Tower, Level 12, Place du Champ de Mars 5, 1050 Brussels Belgium Tel: +31 2 550 37 72

CT 240722



DELTA-T VS+ SERIES

VERTICAL INLINE STEAM SEPARATORS

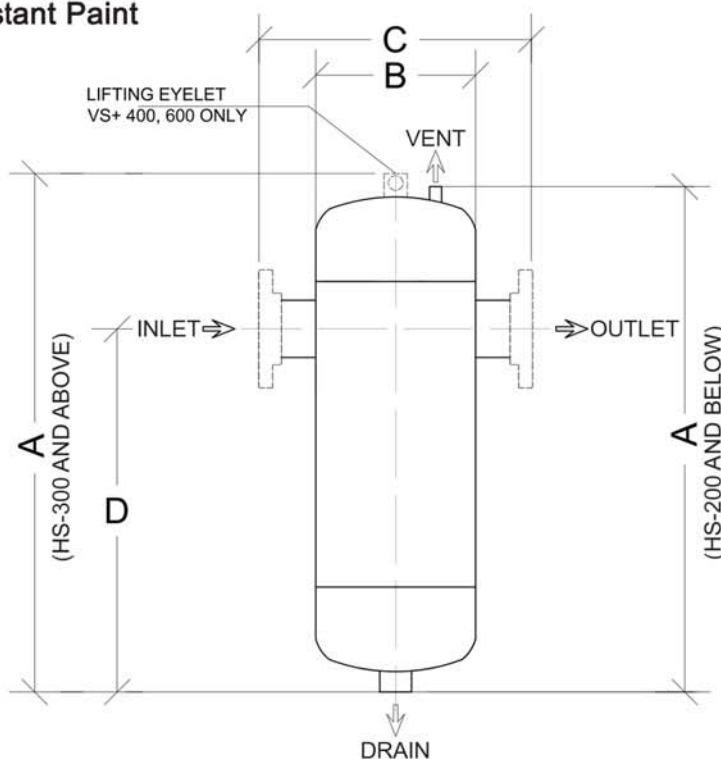
For Separating Condensate Inside Steam Piping.
Ideal for Draining Mains Upstream of Control Valves or Pressure Reducing Valves.

Features:

- Internally Baffled Inline Separator
- Unique Three Pass design
- For Optimal Separation
- Compact Dimensions
- Black Heat Resistant Paint

Ratings:

- 10 barg Saturated Steam
- 185°C



Model	Inlet	Outlet	Vent	Drain	Dim A cm	Dim B cm	Dim C cm	Dim D cm
VS+ 100	1"	1"	½"	1"	36.20	11.40	14.00	23.60
VS+ 125	1.25"	1.25"	½"	1"	36.20	11.40	14.70	23.60
VS+ 150	1.5"	1.5"	½"	1"	53.00	16.80	20.50	38.30
VS+ 200	2"	2"	½"	1"	53.00	16.80	21.30	38.30
VS+ 250	DN65 PN16 RF	DN65 PN16 RF	½"	1"	78.00	21.90	35.00	55.20
VS+ 300	DN80 PN16 RF	DN80 PN16 RF	½"	1"	104.70	32.30	50.00	69.60
VS+ 400	DN100 PN16 RF	DN100 PN16 RF	½"	1"	104.70	32.30	50.00	69.60
VS+ 600	DN150 PN16 RF	DN150 PN16 RF	½"	1"	147.20	45.80	70.00	101.80

II Connections are BSP Thread Except Where Otherwise Noted