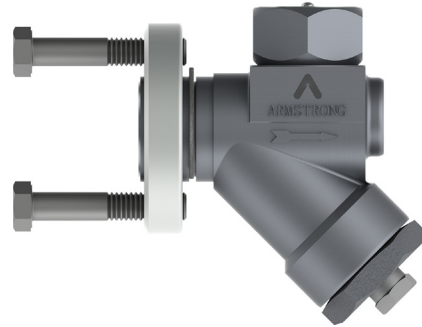
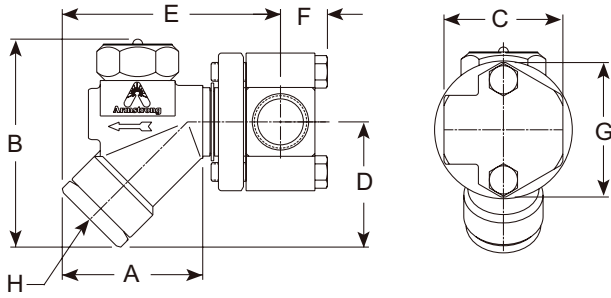


# CD-3300S Series Disc Steam Traps

All Stainless Steel with 360° Connector

For Pressures to 31 bar ...Capacities to 363 kg/hr



## Description

The Armstrong CD-3300S is a three discharge port design, which provides stable disc operation to extend operating life.

The CD-3300S is piped in-line by a 360° universal connector, which allows you to install the trap in virtually any piping configuration. Armstrong's unique standard connector makes the CD-3300S easy to install, easy to replace. You save on labor time and cost because the connector simplifies piping and remains in-line.

CD-3300S is designed with integral strainer, do not use connector with integral strainer to install the trap but standard connector.

## Materials

Trap Body	ASTM A743 Gr. CA40
Trap Cap	ASTM A743 Gr. CA40
Disc	ASTM A276 Gr. 420
Screen Retainer	ASTM A743 Gr. CA40
Blowdown Plug	Carbon steel

## How to Order

- Model
- Connector: Specify size and connection NPT/BSPT/SW (Flanged Consult Factory)

## CD-3300S Disc Trap with standard connector

Model	CD-3300S with standard connector	
Pipe Size	1/2"	3/4"
A mm	70	
B mm	105	
C mm	60	
D mm	64	
E mm	111	
F mm	20	
G mm	70	
H (Blowdown connector)	1/4" NPT	
Weight (kg)	1,9	
Maximum Operating pressure	31 bar @ 236 °C	
Maximum Allowable pressure (Vessel Design)	50 bar @ 400 °C	

## CD-3300S Disc Trap

