

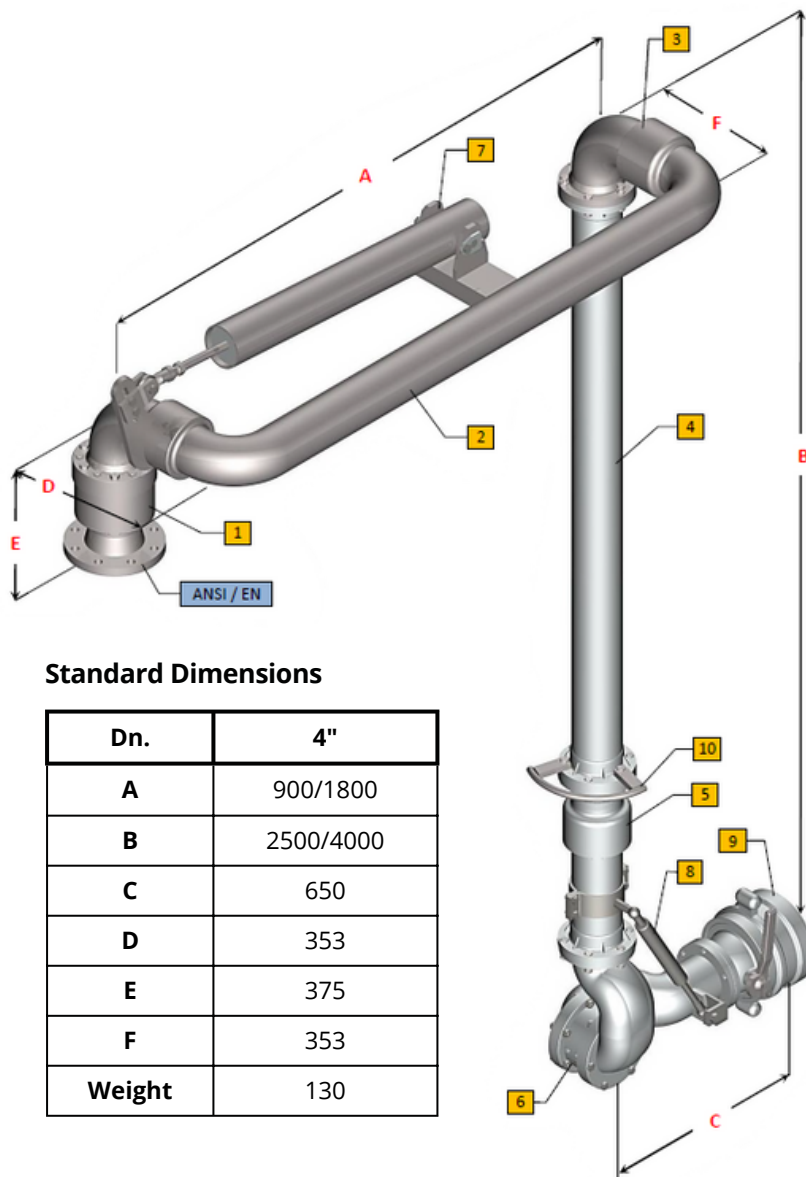
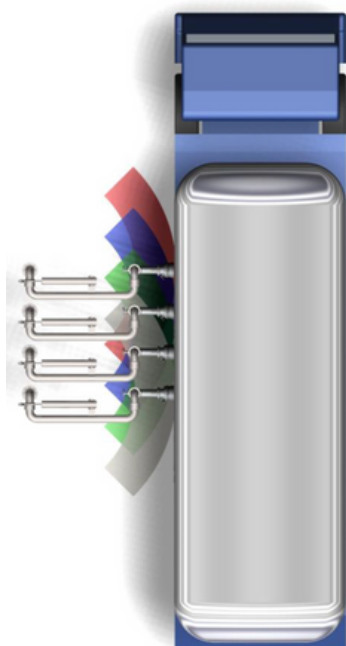
# Single Range Bottom Loading/Vapour Recovery Arm with Vertical Rigid Tube - Model 750-SPC

## Operating Conditions

Design Pressure	10.0 Bar G
Test Pressure	15.0 Bar G
Design Temperature	-15°C / +65°C -40°C / +65°C
Seal Material	VITON Nitrile (BUNA N) Special VITON (*)
Flow Rate	4"- 150mc/h Max

N.	Description	Dwg/Mod
1	Style 50 Double Swivel Joint	2174-HD 2174
2	Tube Assembly	-
3	Style 40 Additional Swivel Joint	2174
4	Vertical Tube	-
5	Style 20 Single Swivel Joint	2175
6	Special Light Swivel Joint	C-3736
7	Spring Balancing Cylinder	05182
8	Gas Spring Cylinder	-
9	Dry-Disconnect Coupling	C-3659
10	Handle	-

## Demonstration of operating area



## Standard Dimensions

Dn.	4"
A	900/1800
B	2500/4000
C	650
D	353
E	375
F	353
Weight	130

## Notes:

- Earthing continuity along the arm, according to ATEX directive

## Options:

- Model 4222 Safety breakaway coupling
- Model C-3659-CV Dry-disconnect coupling with integrated check valve instead C-3659 API coupler
- Proximity switch to signal coupler connected
- Locking device arm in parking position C-3784
- Model 2424 Sight glass
- Model C-4929 Stand post
- (\*) Suitable for BIO-Products or low temperature
- NDT test (RT-PT-MT) available on request