

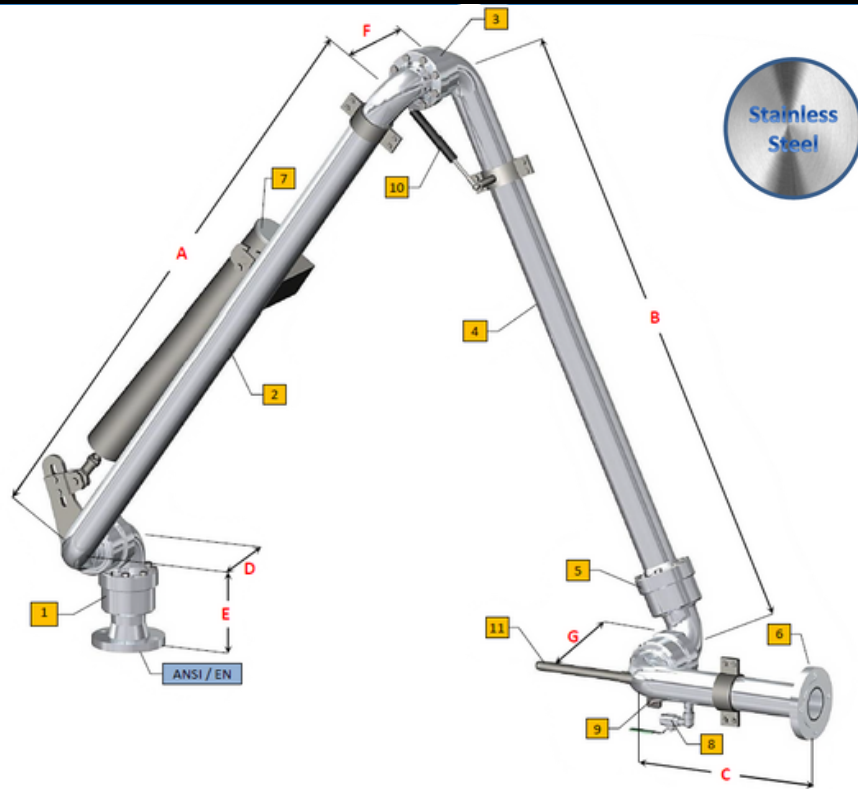
"A frame" Triple Range Bottom Unloading Arm - Model 2475

Operating Conditions

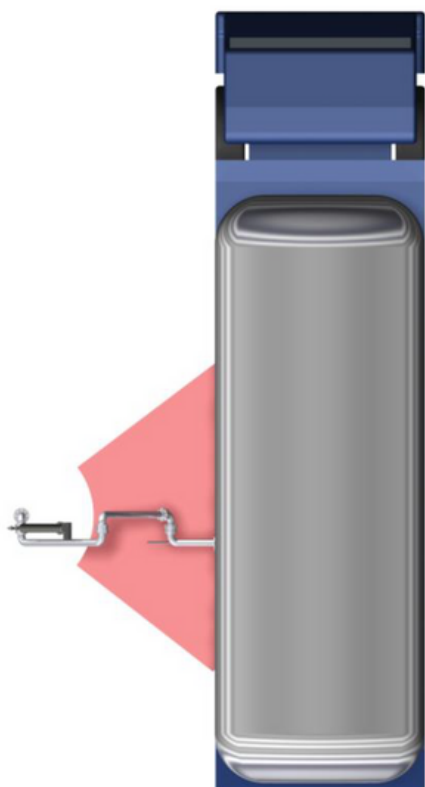
Design Pressure	10.0 Bar G
Test Pressure	15.0 Bar G
Design Temperature	-15°C / +65°C
Seal Material	PTFE
Flow Rate	3" - 75 mc/h Max 4" - 125 mc/h Max

Standard Dimensions

Dn.	3"	4"
A	1500/2800	1500/2800
B	1500/2800	1500/2800
C	600	600
D	309	373
E	303	348
F	309	373
G	309	373
Weight	130	160



Demonstration of operating area



N.	Description	Dwg/Mod
1	Style 50 Double Swivel Joint	2833 / SS-2815-3885
2	Inboard Pipe	-
3	Style 40 Swivel Joint	2833 / SS-2815-3885
4	Outboard Pipe	-
5	Style 50 Double Swivel Joint	2833 / SS-2815-3885
6	Loose Flange	-
7	Spring Balancing Cylinder	05182
8	1.5" Drain Valve + Hose + ANSI/EN Flange	-
9	Gas Spring Balancer	-
10	Gas Spring Balancer	-
11	Handle	-

Notes:

- Earthing continuity along the arm, according to ATEX directive
- Model 2833/SS swivels AISI 316-L total construction
- Model 3885 swivels AISI 316-L total construction
- Model 2815 swivels with AISI 316-L internal parts and sealing surfaces and carbon steel supporting parts

Options:

- Locking device arm in parking position
- Dry-disconnect coupling or quick coupling
- Flange bracket
- NDT test (RT-PT-MT) available on request