

HIDE 3 STEEL

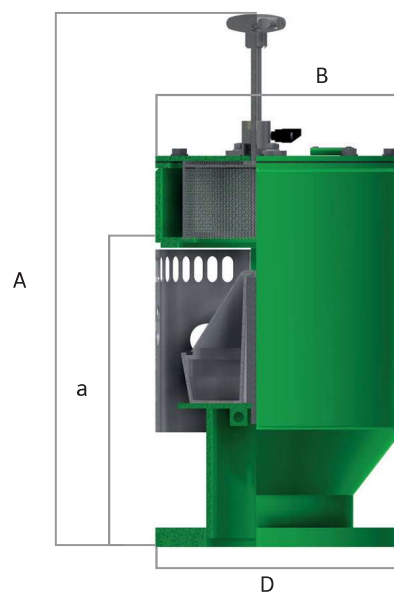
with closing device

The HIDE 3 Steel is a welded valve most commonly used for dry cargo tanks. Equipped with a manual closing device to avoid any leakage into the dry cargo. HIDE 3 has determined flow characteristics and a robust lip seal gasket for optimal tightness.

HIDE valves are approved by all the most common classification societies. For pressure drop and flow rate, visit our web page www.gjerde.com

Options:

- ▶ Flame/Bug/Rat screen
- ▶ Heating/Winterization
- ▶ Additional mud chamber preventing mud from entering the valve (see page 29)
- ▶ Painting
- ▶ Mounting alternatives: flanged, threaded or weldment
- ▶ Can be ordered in galvanized steel, stainless steel or higher Duplex steel qualities.



Performance, weight and size

Hide 3 Steel	DN – Inch														
	DN40 -	DN50	DN65 -	DN80	DN100	DN125	DN150	DN200	DN250	DN300	DN350	DN400	DN450	DN500	DN600
	1 1/2"	- 2"	2 1/2"	- 3"	- 4"	- 5"	- 6"	- 8"	- 10"	- 12"	- 14"	- 16"	- 18"	- 20"	- 24"
A (mm)	343	343	398	422	486	570	608	714	931	1110	1200	1265	1450	1650	1750
B (mm)	140	140	169	194	220	250	285	340	430	520	620	650	820	920	1020
a (mm)	195	195	200	222	258	308	335	372	546	607	704	745	857	1070	1170
D	Flange connection acc. to any standard.														
Weight (kg)	9	9	14	18	23	28	38	50	81	112	150	165	235	315	447
Heating (Watt)	75	75	75	75	120	120	120	180	180	180	180*2	180*2	180*2	180*2	180*2
Inlet air flow in m³/h¹⁾	122	162	240	470	595	1060	1400	2375	3890	5600	10050	14930	16600	18380	33590
Inlet air flow in m³/h²⁾	127	184	240	545	595	1105	1400	2600	3710	5600	10050	14930	16600	18380	33590

1) No screen 2) With screen

