

Natural atmospheric vaporizer type is?

Thermal conductivity is to interconnect the Star Fin-Tube with excellent gas and liquid aluminum Fin-Tube outside air is not required with the storage tank to the gas used as a device to vaporize the liquefied gas by heat exchange with the natural convection one of the devices.

Merit: Maintenance is easy and does not require a different utility, anyone can easily use. In addition, in accordance with the incidental cost of retesting it will not occur.

Disadvantages: When using a vaporizer in a row, compared to the force as a freezing of the vaporizer heat exchange it requires much less space.

NEV_100



Product Specifications

Description	NS
Design Pressure	1.0~70MPa
Design Temperature	-254℃~+40℃
Kind of Fluid	LN ₂ , LO ₂ , LAr, LCO ₂ , LNG, LC ₂ H ₄
Capacity	Max 10,000 Nm ³ /hr
Material	SUS304 & a6063s-t5

Model	CAPACITY (Nm ³ /hr)	Standard Fin-Tube(ø125)			Extra Fin-Tube(ø175)			Connection Size	
		Dimension(mm)			Dimension(mm)			Inlet	Outlet
		W	L	H	W	L	H		
NSV-20	20	320	670	1,350	-	-	-	15A	15A
NSV-40	40	670	670	1,350	-	-	-	15A	15A
NSV-60	60	670	1,020	1,350	-	-	-	15A	15A
NSV-100	100	730	930	2,670	-	-	-	25A	25A
NSV-150	150	930	1,120	2,670	-	-	-	25A	25A
NSV-200	200	930	1,530	2,670	-	-	-	25A	25A
NSV-300	300	1,130	1,930	2,670	-	-	-	25A	25A
NSV-400	400	1,130	14,100	3,670	-	-	-	25A	25A
NSV-500	500	-	-	-	930	1,350	4,720	25A	40A
NSV-1000	1000	-	-	-	1,175	2,450	6,160	40A	50A
NSV-1500	1500	-	-	-	1,675	2,200	7,160	40A	80A
NSV-2000	2000	-	-	-	1,925	2,700	7,160	40A	80A