

STANCHION



MODEL : DHIF- ST100 SERIES

DAEHAN & DS INSTRUMENT



DESCRIPTION

Stanchion is the other term for instrument mounting stand. It is a structure where instrument is mounted. Stanchion is commonly constructed from pipe with base plate. The instrument is attached to the stanchion by means of bracket for pipe.

Stanchion can be accommodated one or more transmitter.

Stanchion can be fabricated with Earth connection for the transmitter protective earth.

For transmitter which does not have electrical parts such as gauges, pneumatic transmitter, The requirement for earth connection can be eliminate.

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STANCHION TYPE

▶ Standing Type

(Model : DHIA-ST110)



▶ Mounting Type

(Model : DHIA-ST120)



▶ Clamp Type

(Model : DHIA-ST130)



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ORDERING INFORMATION

Main order	CODE		DESCRIPTION
1. Base Model	DHIA-ST100 SERIES		Base Model
2. Type	ST110		Standing Type
	ST120		Mounting Type
	ST130		Clamp Type
3. Body Size	□□□ A		Pipe Size (mm)
4. Branch Q'ty	A		1
	B		2
	C		3
	O		Option
5. Material	CS		Carbon Steel
	304		304SS
	316		316SS
6. Painting	1		N/A
	2		Zinc Primer
	3		H.D.G
	4		Color Spray
	5		Option
7. Cap	B		Included
	N		Excluded
8. Drain Valve	EX		Excluded
	NE		Needle Valve
	BA		Ball Valve
	GA		Gate Valve
	GL		Globe Valve
	OO		Option
9. Valve Q'ty	1		1 Valve
	2		2 Valve
	0		Option