

PANEL COOLER



상세설명

- Use them anywhere-Stainless steel constructed for hazardous, Corrosive or wash-down area.
- Low Cost
- Compact for cramped factory areas.
- No maintenance, No Moving Parts.
- No Electricity or explosion hazard.
- No Fans or Filters.
- Muffled for quiet operation.

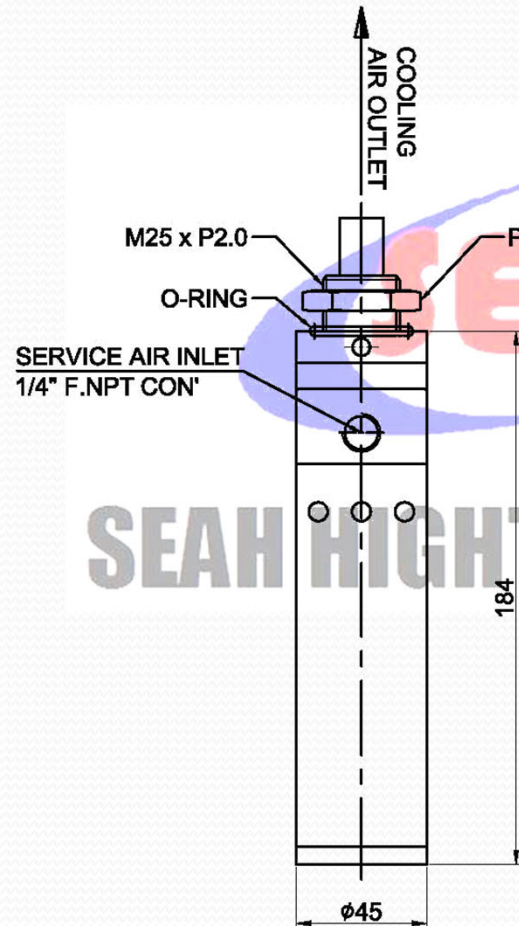
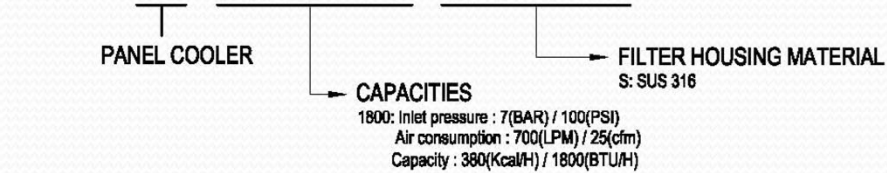
사양 및 주문번호

Model (Ordering No.)	A	Specification	B	Specification	Remark
		Cooling Volume		Body Material	
SAHT-PC-A-B	1800	Inlet Pressure: 7(Bar)/100(psi) Air Consumption : 700(LPM) / 25(cfm) Capacity: 380(Kcal/H) / 1800(BTU/H)		H : Hastelloy-C M : Monel S : 316SS	*Option - Ducting Kit

주) 1) 특수한 사양도 주문 생산합니다.

PANEL COOLER

SAHT - PC - CAPACITIES - MATERIAL



SEAH HIGHTECH CO., LTD.

DESIGN DATA

ITEM NAME	PANEL COOLER		
SIZE	O.D : φ45	HEIGHT : 223	
CAPACITY	NOMINAL : 1800 BTU		
PRODUCT STORED	SEAH HIGHTECH CO., LTD.	MODEL	SAHT-PC-CAPACITIES-MATERIAL
PRESSURE	DESIGN : ATM - KG/Cm ²	OPERATING : ATM - KG/Cm ²	
TEMPERATURE	DESIGN : 32 °C	OPERATING : 25°C	
TEST PRESSURE	6 KG/Cm ²	RADIOGRAPHIC	AS PER CODE
CORR. ALLOW.	HOUSING : 1.5mm		
SHELL DESIGN	SEE THE BELOW DRAWING		
BODY DESIGN	DRAWING	NOZZLE TO SHELL CONN.	1/4" F.NPT x 3/4"M.PF
MATERIAL	BODY : SS316		
	HEAD / BOTTOM PLATE : SS316		
	O-RING : VITON & EPDM		
	- : -		

ACCESSORIES

COOLER FABRICATOR TO SUPPLY AND / OR INSTALL ITEMS INDICATED <input type="checkbox"/>			
a. <input checked="" type="checkbox"/> LOCK HEX NUT	b. <input type="checkbox"/> ELEMENT		
c. <input type="checkbox"/> PRESSURE/ TEMP' GAUGE	d. <input type="checkbox"/> FITTING:		
e. <input type="checkbox"/> MOUNTING BOLT			
PAINTING BY <input type="checkbox"/> FABRICATOR <input checked="" type="checkbox"/> OTHERS: -			
INSULATION : NO, SHELL : -			
INSULATION COVER : -			

NOTE : Permission to proceed does not constitute acceptance or approval of design data, calculations, analyses, test methods or materials developed or selected by the supplier and does not relieve supplier from full compliance with contractual obligations.

△	APPROVAL	Oct.16, 2009	J.S YOUN	K.Y SON	D.H PARK
REV.	DESCRIPTION	DATE	REV'D	CHECKED	APP'D

SEAH HIGHTECH CO., LTD. SEOUL, KOREA			TITLE PANEL COOLER		
SCALE	NONE SCALE	DRAWN	DESIGN	CHECK	APPR.
PROJECTION	-	KI-YOUNG SON			DRAWING NO.
DATE	Oct.16,2009				VP-SAHTP-PC-1
					REV. △