

압력기록계 (Recording Pressure Gauge)

● 사용용도

- 압력 Process의 연속적인 감시를 위한 기록이나 가스취급장소/ 화학공장등 방폭을 요하는 곳의 압력지시 및 기록용으로 사용.
- 조작이 간단하고 취급이 용이함.
- 무전원으로도 사용이 가능하여 방폭장소에 적합함.
- 측정기록시간과 압력범위 사양이 다양함.
- 운전중의 압력변화를 기록지상에 연속적으로 기록하므로 계량관리 및 품질관리가 정확히 이루어짐.
- CASE는 알루미늄 다이캐스팅으로 견고하고 충격에 강함.

● 제작사양

- Case&Cover : AL-Diecasting + Hammertone Painted
- Window : Acryl
- Connection : SUS 304 / Brass + Ni Plating
- Element : SUS 304 / SUS 316 / Bronze
- Chart Drive : Spring Wind Type (168H)
Battery Type (30 Min ~ 16 Days)
- Chart Sheet : Ø200mm
- Recorder Pen : 1 Pen / 2 Pen
- Mounting : Portable / Wall

● 주문서작성

MS - 5533 - 168H - 10K - PT3/8 - 3.0

- Model No.
- Timer
- Range
- Screw type
- Accuracy

● 제품사양

Model No.	Type	Rec. Time	Range	Rec. Sheet	Conn.Type	Accuracy
MS-5531	Portable (휴대용)	30 Min, ~ 16 Days (배터리식)	0 ~ 5000mmH ₂ O 0 ~ 100MPa(1000kgf/cm ²)	200Ø	PT1/4	F.S ±3.0%
MS-5532	Wall Type 1Pen	168H (태엽식)			PT3/8	
MS-5533	Wall Type 2Pen				PT1/2	

Working Pressure

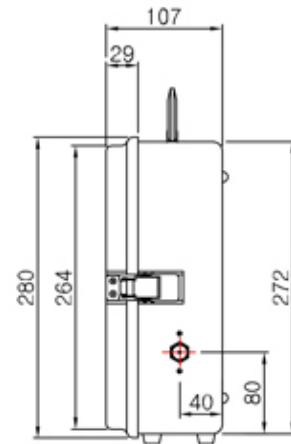
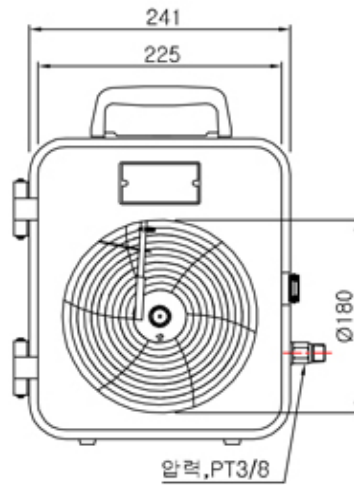
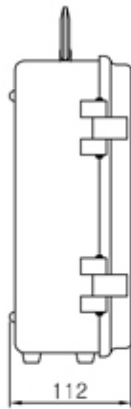
- Static Pressure : 75% of Full Scale
- Fluctuating Pressure : 60% of Full Scale

Working Temperature

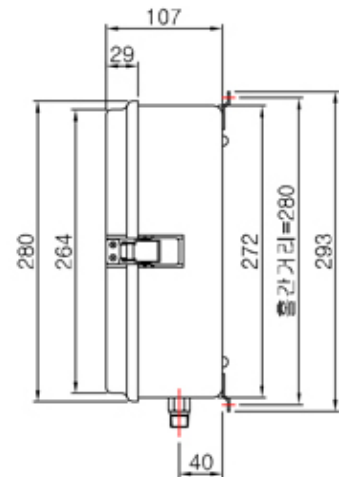
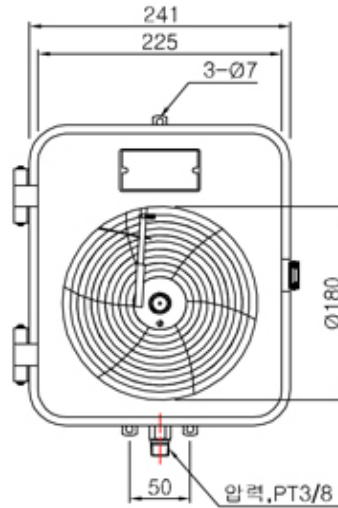
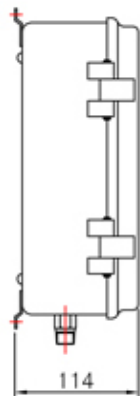
- Ambient : -20 ~ 65°C
- Fluid : -20 ~ 80°C

● 외형도 Dimensions

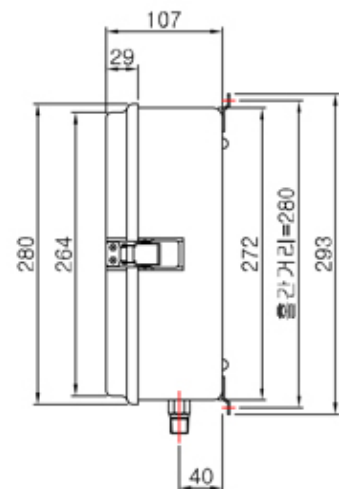
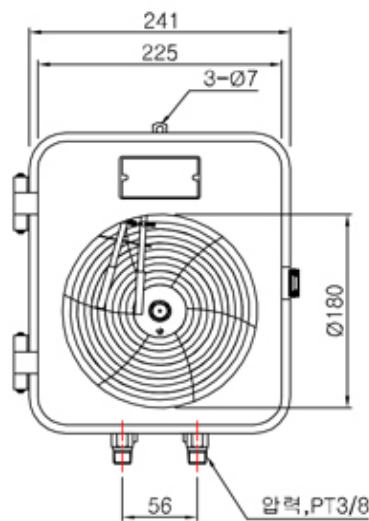
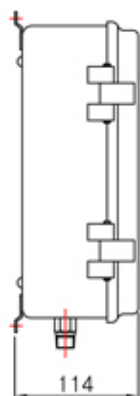
MS-5531



MS-5532



MS-5533



▶ 제작사양은 품질향상을 위하여 변경될 수 있으며, 주문자 요구사양에 따른 기기제작이 가능함.