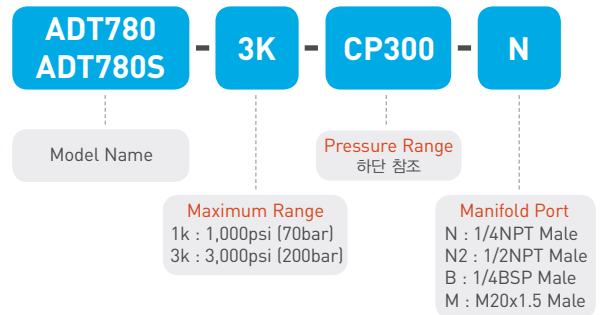


ADT780 / 780S



*ADT780S는 ADT780와 동일한 사양에서 전기측정기능이 제외된 모델입니다.

Accuracy 0.02%FS (ADT780 / ADT780S-1K-CP)
Pressure Controller w/ Standard Barometer

P/N	Pressure Range		Ordering Model ADT780 / ADT780S-1K-CPXX-X(N/N2/B/M)
	psi	bar	
CP2	2	0.16	ADT780 / ADT780S-1K-CP2-X
CP5	5	0.35	ADT780 / ADT780S-1K-CP5-X
CP10	10	0.7	ADT780 / ADT780S-1K-CP10-X
CP15	15	1	ADT780 / ADT780S-1K-CP15-X
CP30	30	2	ADT780 / ADT780S-1K-CP30-X
CP50	50	3.5	ADT780 / ADT780S-1K-CP50-X
CP100	100	7	ADT780 / ADT780S-1K-CP100-X
CP300	300	20	ADT780 / ADT780S-1K-CP300-X
CP500	500	35	ADT780 / ADT780S-1K-CP500-X
CP1K	1,000	70	ADT780 / ADT780S-1K-CP1K-X

Accuracy 0.02%FS (ADT780 / ADT780S-3K-CP)
Pressure Controller w/ Standard Barometer

P/N	Pressure Range		Ordering Model ADT780 / ADT780S-3K-CPXX-X(N/N2/B/M)
	psi	bar	
CP2	2	0.16	ADT780 / ADT780S-3K-CP2-X
CP5	5	0.35	ADT780 / ADT780S-3K-CP5-X
CP10	10	0.7	ADT780 / ADT780S-3K-CP10-X
CP15	15	1	ADT780 / ADT780S-3K-CP15-X
CP30	30	2	ADT780 / ADT780S-3K-CP30-X
CP50	50	3.5	ADT780 / ADT780S-3K-CP50-X
CP100	100	7	ADT780 / ADT780S-3K-CP100-X
CP300	300	20	ADT780 / ADT780S-3K-CP300-X
CP500	500	35	ADT780 / ADT780S-3K-CP500-X
CP1K	1,000	70	ADT780 / ADT780S-3K-CP1K-X
CP2K	2,000	140	ADT780 / ADT780S-3K-CP2K-X
CP3K	3,000	200	ADT780 / ADT780S-3K-CP3K-X

Accuracy 0.005%RD+0.005%FS (ADT780 / ADT780S-1K-AP)
Pressure Controller w/ Standard Barometer

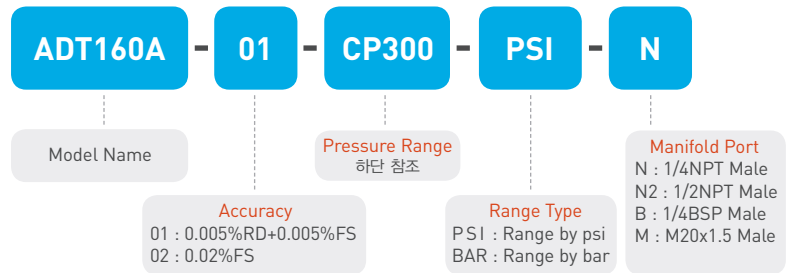
P/N	Pressure Range		Ordering Model ADT780 / ADT780S-1K-APXX-X(N/N2/B/M)
	psi	bar	
AP45Q	45	3	ADT780 / ADT780S-1K-AP45Q-X
AP100Q	100	7	ADT780 / ADT780S-1K-AP100Q-X
AP400Q	400	28	ADT780 / ADT780S-1K-AP400Q-X
AP500Q	500	35	ADT780 / ADT780S-1K-AP500Q-X
AP1KQ	1,000	70	ADT780 / ADT780S-1K-AP1KQ-X

Accuracy 0.005%RD+0.005%FS (ADT780 / ADT780S-3K-AP)
Pressure Controller w/ Standard Barometer

P/N	Pressure Range		Ordering Model ADT780 / ADT780S-3K-APXX-X(N/N2/B/M)
	psi	bar	
AP400Q	400	28	ADT780-3K-AP400Q-X
AP500Q	500	35	ADT780-3K-AP500Q-X
AP1KQ	1,000	70	ADT780-3K-AP1KQ-X
AP2KQ	2,000	140	ADT780-3K-AP2KQ-X
AP3KQ	3,000	200	ADT780-3K-AP3KQ-X

* 상기는 모두 표준형 모델이며, High Accuracy Barometer는 별도 선택입니다.

ADT160A



표준형 압력 센서 Accuracy 0.02%FS (옵션 선택)

P/N	Pressure Range		Media	Pressure Rating		Controller Capability	Internal Use	External Use
	psia	bar.a		Burst	Over Pressure			
CP10	±10	±0.7	Gas	3x	1.2x	ADT780-1K	OK	OK
CP15	±15	±1.0	Gas	3x	1.2x	ADT780-1K	OK	OK
CP30	-15 ~ 30	-1 ~ 2.0	Gas	3x	1.2x	ADT780-1K	OK	OK
CP50	-15 ~ 50	-1 ~ 3.5	Gas	3x	1.2x	ADT780-1K	OK	OK
CP100	-15 ~ 100	-1 ~ 7.0	Gas, Liquid	3x	1.2x	ADT780-1K	OK	OK
CP300	-15 ~ 300	-1 ~ 20	Gas, Liquid	3x	1.2x	Both	OK	OK
CP500	-15 ~ 500	-1 ~ 35	Gas, Liquid	3x	1.2x	Both	OK	OK
CP600	-15 ~ 600	-1 ~ 40	Gas, Liquid	3x	1.2x	Both	OK	OK
CP1K	-15 ~ 1,000	-1 ~ 70	Gas, Liquid	3x	1.2x	Both	OK	OK
CP2K	-15 ~ 2,000	-1 ~ 140	Gas, Liquid	3x	1.2x	ADT780-3K	OK	OK
CP3K	-15 ~ 3,000	-1 ~ 200	Gas, Liquid	3x	1.2x	ADT780-3K	OK	OK
CP5K ^[1]	-15 ~ 5,000	-1 ~ 350	Gas, Liquid	3x	1.2x	N/A	-	OK
CP10K ^[1]	-15 ~ 10,000	-1 ~ 700	Gas, Liquid	2x	1.2x	N/A	-	OK

* [1] 옵션 선택이며, 별도 금액이 추가됩니다.

정밀급 압력 센서 Accuracy 0.005%RD+0.005%FS (옵션 선택)

P/N	Pressure Range		Media	Pressure Rating		Controller Capability	Internal Use	External Use
	psia	bar.a		Burst	Over Pressure			
AP45Q	0 ~ 45	3.0	Gas	3x	1.2x	ADT780-1K	OK	OK
AP100Q	0 ~ 100	7.0	Gas	3x	1.2x	ADT780-1K	OK	OK
AP400Q	0 ~ 400	28	Gas	3x	1.2x	Both	OK	OK
AP500Q	0 ~ 500	35	Gas	3x	1.03x	Both	OK	OK
AP1KQ	0 ~ 1,000	70	Gas	3x	1.1x	Both	OK	OK
AP2KQ	0 ~ 2,000	140	Gas	3x	1.1x	ADT780-3K	OK	OK
AP3KQ	0 ~ 3,000	200	Gas	3x	1.1x	ADT780-3K	OK	OK