

PRESSURE GAUGES

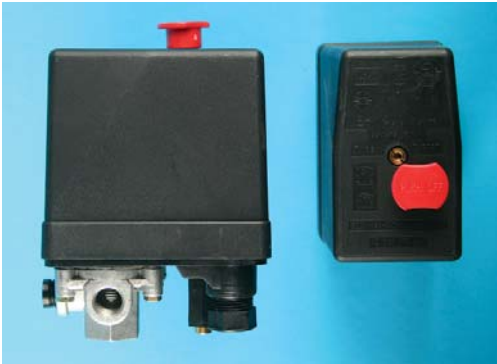
SINGLEPHASE

	Singlephase 4-12 Bar - 1 bottom way 1/4"	41090051
Pressure switch singlephase, fit for compressors to 4 HP without the remote control switch, controls automatically the motor by regulating its working in the standard setting values 4-12 BAR.	Idem brass valve	41090191
	Idem delayed plastic valve	41090161
	Singlephase 4-12 Bar - 4 ways 1/4"	41090061
Similar to the previous model its 4 ways aluminium support to be used as instrument holder of the compressor.	Idem brass valve	41090201
	Idem delayed plastic valve	41090071



TREE-PHASE

Similar to the mod. SINGLEPHASE but three-phase.	Triphase 4-12 Bar - 1 bottom way 1/4"	41090121
	Triphase 4-12 Bar - 4 ways 1/4"	41090131
	Triphase 15 Bar - 1 bottom way 1/4"	41090141
Similar to the previous model its 4 ways aluminium support to be used as instrument holder of the compressor.	Triphase 15 Bar - 4 ways 1/4"	41090151



TELE-PRESSURE

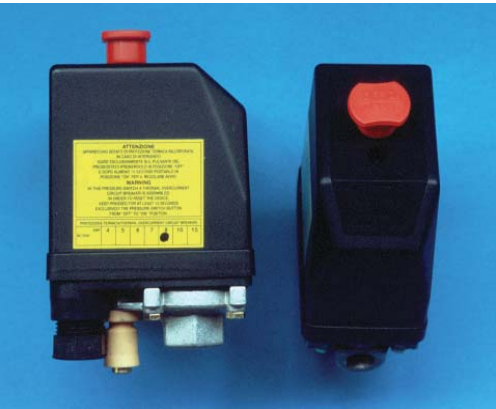
This tele-pressure switch, with its combinations of pressure switch and overload cutout, allows for a quick mounting on machines, thus eliminating the need for separate cassettes, flange weldings and double Y connections of electrical wires. The tele-pressure switch can be supplied in four ranges of amperometric settings as left side specification.	4-12 Bar 2,5-4 A 1,5-2 HP - 1 way 1/4"	41090081
	Idem 4 ways 1/4"	41090261
	4-12 Bar 4 - 6,3 A 3 HP - 1 way 1/4"	41090091
	Idem 4 ways 1/4"	41090271
	4-12 Bar 6,3 - 10 A 4 - 5,5 HP - 1 way 1/4"	41090101
	Idem 4 ways 1/4"	41090281
	4-12 Bar 9 - 14 A 7,5 HP - 1 way 1/4"	41090231
	Idem 4 ways 1/4"	41090331
	4-12 Bar 17-23 A 10-12 HP - 1 way 1/4"	41090111
	Idem 4 ways 1/4"	41090321
	4-12 Bar 13-18 A 10 HP - 1 way 1/4"	41090241
	Idem 4 ways 1/4"	41090341



PRESSURE GAUGES

SINGLE PRESSURE SWITCH WITH OVERCURRENT CIRCUIT BREAKER

	1 Way 1/4" 8A VNO	41098401
	1 Way 1/4" 10A VNO	41098411
	1 Way 1/4" 12A VNO	41098421
Single pressure switch with overcurrent circuit breaker (from 2 to 20A, one by one). Min pressure 4 Bar, max 12 Bar. Pressure range standard 2 Bar fixed, adjustable 2,5 Bar.	4 Ways 1/4" 8A VNO	41098441
	4 Ways 1/4" 10A VNO	41098451
	4 Ways 1/4" 12A VNO	41098461
	1 Way 1/4" 8A VNP	41098481
	1 Way 1/4" 10A VNP	41098491
	1 Way 1/4" 12A VNP	41098501
	4 Ways 1/4" 8A VNP	41098521
	4 Ways 1/4" 10A VNP	41098531
	4 Ways 1/4" 12A VNP	41098541



THREE-PHASE PRESSUR E SWITCH WITH OVERCURRENT CIRCUIT BREAKER

Similar to the model single-phase with over current circuit breaker, but three-phase. Min pressure 1,5 Bar, max 3,2Bar. Pressure range adjustable min 1,5 Bar, max 3,2 Bar.	1 Way 1/4" 1,6 - 2,5A VNO	41098001
	1 Way 1/4" 2,5 - 4A VNO	41098011
	1 Way 1/4" 4 - 6,3A VNO	41098021
	1 Way 1/4" 6,3 - 10A VNO	41098031
	1 Way 1/4" 10-16A VNO 1 Via - Way - Anschluss 1/4" 13-18A VNO 1 Via - Way - Anschluss 1/4" 17-23A VNO	41098051
		41098061
		41098081
	4 Vie - Ways - Anschluss 1/4" 1,6 - 2,5A	41098091
	4 Vie - Ways - Anschluss 1/4" 2-4A	41098101
	4 Vie - Ways - Anschluss 1/4" 4-6A	41098111
	4 Vie - Ways - Anschluss 1/4" 6-10A	41098121
	4 Vie - Ways - Anschluss 1/4" 10-16A	41098141
	4 Vie - Ways - Anschluss 1/4" 13-18A	41098151
	4 Vie - Ways - Anschluss 1/4" 17-23A	41098171



Valve variants

VNO normale OT - normal brass - normal Messing
VRO ritardata OT - delayed brass - verzögertes Messing
VNP normale plastica beige - brown normal plastic - normal Kunststoff braun
VRP ritardata plastica nero - black delayed plastic - verzögertes Kunststoff schwarz