

HIGH PRESSURE, MANUAL OG AUTOMATISERET, GAS PANEL, CHANGEOVER PANEL, 1 OG 2 CYLINDRE

KP Serien High Pressure

KPAHP

- Indgangstryk op til 150 Barg
- Temperatur: -20°C til 70°C
- CV 0.06
- Fås i AISI 316 SST eller Messing
- Kan fås med Explosion proof ventiler



PRODUKTBESKRIVELSE

High Pressure Panel

Er en central gasforsyningsenhed til trykstyring af analytiske gasser i laboratoriefaciliteter.

Ved hjælp af trykmålere kan man overvåge påfyldningstrykket i gasflaskerne.

Dette produkt er ideelt til højtrykscentraler med gasforsyning til distribution af gasser i laboratorieapplikationer og velegnet til ECD (Electronic Capture Detector) applikationer.

Applikationer

- Højtryks central gasforsyningsenhed til distribution af gasser i laboratorie applikationer
- Egnet til ECD (Electronic Capture Detector) applikationer

Features and Benefits

- Til meget højt arbejdstryk op til 150 barg
- Valgfri Indgangsside med purge ventil, som renser med proces eller inert gas
- Nem at betjene (udluftningsventil inkluderet)
- Få tilslutninger, kompakt intern volume grundet det integreret design af ventiler og trykregulator i en bodyen
- Hurtig og nem installation
- Små dimensioner
- Rustfri stål montageplade til korrosive områder medfølger
- Højt tryk, "explosion proof contact gauge" fås som tilkøb

OBS ! Den viste pris er kun for "basic" enheden

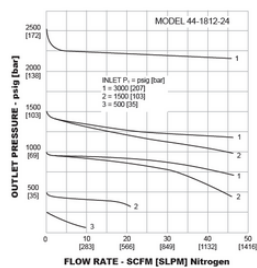
Kontakt vores produktspecialist for at finde den mest optimale løsning til dit behov.

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SPECIFIKATIONER

Accessories	Cylinder rack, Collector pipe/extension
Changeover	Automatisk
Cylindre	2x1

Flow kapacitet	0,06 Cv
Gas Connection PN200	None, Oxygen, Compressed Air, Non flammable gases, Flammable gases, Nitrogen, Test gas, Nitrous Oxide, Toxic Flammable gasses (only SST)
Gas Connection PN200 CGA	Hydrogen, Nitrogen, Nitrous Oxide, Compressed Air, Non flameable gases, Oxygen
Gas Connection PN300	Compressed Air, Oxygen, Non flameable gases, Flameable gases
Gauge	Standard, Contact, Inductive contact
Materiale	Rustfri stål eller Messing
Max Inlet Pressure	300 bar
Max Outlet Pressure	150 bar
Serie	KPA High Pressure
Stage	Single stage
Temperaturområde fra	-20 °C
Temperaturområde til	70 °C
Tilslutning	1/4" Female, Ø6mm SST, Ø8mm SST, Ø10mm SST, Ø12mm SST, Ø8mm Messing, Ø10mm Messing, Ø12mm Messing, 1/4" SST, 1/2" SST
Type	Panel
Vægt	4,2 kg



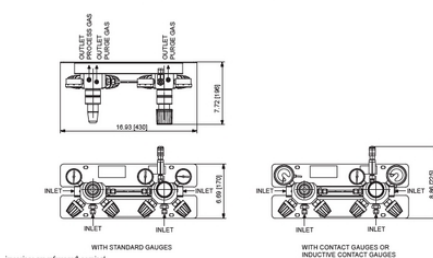
High Pressure Panel Part Number Selector

Repair Kits, Accessories & Modifications may be available for this product. Please contact TESCOM for more information.

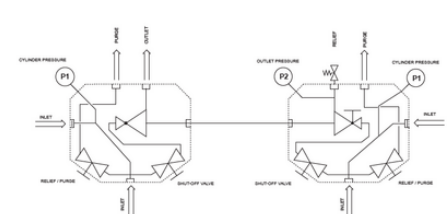
Example for selecting a part number:

KP1	6	SM	3
BASIC SERIES		Gauges	Outlet Pressure Range
KP1	1 - Brass	SM - Standard gauge	3 - 2775 psig / 190 bar
KPA	4 - Stainless Steel	KM - Contact gauge	
		EX - Inductive contact gauge	

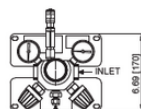
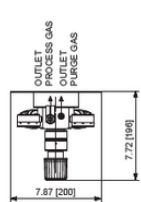
HIGH PRESSURE PANEL FOR 2 CYLINDERS WITH AUTOMATIC CHANGEOVER



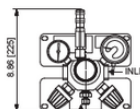
HIGH PRESSURE PANEL FOR 2 CYLINDERS WITH AUTOMATIC CHANGEOVER



HIGH PRESSURE PANEL FOR 1 CYLINDER

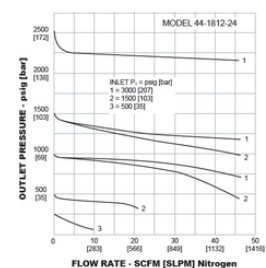
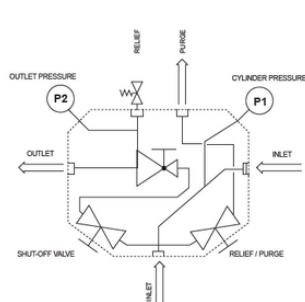


WITH STANDARD GAUGES



WITH CONTACT GAUGES OR
INDUCTIVE CONTACT GAUGES

HIGH PRESSURE PANEL FOR 1 CYLINDER



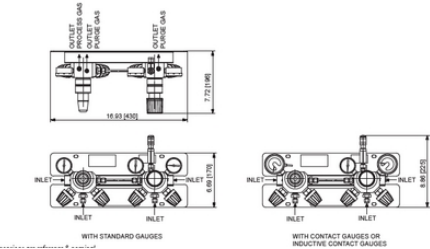
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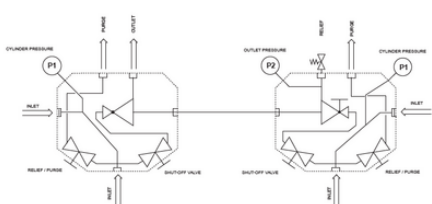
Example for selecting a part number:

KP1	6	SM	3
BASIC SERIES		Gauges	Outlet Pressure Range
KP1	1 - Brass	SM - Standard gauge	3 - 2775 psig / 190 bar
KPA	4 - Stainless Steel	KM - Contact gauge	
		EX - Inductive contact gauge	

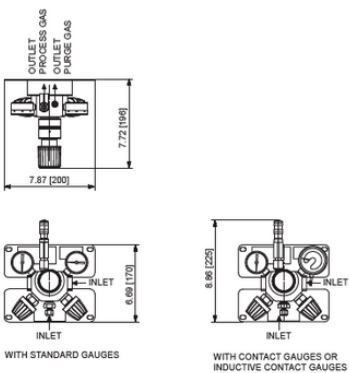
HIGH PRESSURE PANEL FOR 2 CYLINDERS WITH AUTOMATIC CHANGEOVER



HIGH PRESSURE PANEL FOR 2 CYLINDERS WITH AUTOMATIC CHANGEOVER



HIGH PRESSURE PANEL FOR 1 CYLINDER



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