

KOMPAKT, MANUAL, GAS PANEL, CHANGEOVER PANEL, 1 CYLINDER

Trykreducerende, serie KP

KP1

Kompakt gaspanel til en cylinder med manuel omskiftning

- Panel til skift på 1 cylinder
- Manuelt skift
- Indgangstryk op til 300bar og udgangstryk efter ønske
- Fås med manometer og sikkerhedsventil
- Cv 0,06 eller 0,15



PRODUKTBESKRIVELSE

Et Tescom™ gaspanel er en kompakt, central enhed, der sikrer at man kan skifte mellem en eller flere gascylindre uden at miste flowet og samtidigt at bibeholde et stabilt tryk. Panelerne fås i forskellige udformninger og med forskellige tilbehør, og anvendes med fordel til at regulere flowet af gasser i fx laboratorier, hvor et kontinuerligt gasflow er ønskeligt. Tescom kan levere gaspaneler i messing og rustfrit stål og kombineret med et kontakt manometer, kan man også overvåge hvornår cylinderen er ved at være tom og det er tid til at skifte.

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	Manual
Cylindre	1
Discharge Connection	Ø6mm SST purge valve + Ø8mm relief valve, Ø8mm Messing purge valve + 8mm relief valve, Ø8 mm Messing purge valve, Ø6mm SST purge valve + Ø6mm relief valve, 1/4" SST purge valve + 1/4" relief valve, Ø8mm SST relief valve, Ø8mm SST purge valve + Ø8mm relief valve
Flow kapacitet	0,06 Cv
Gas Connection PN200	None, Oxygen, Compressed Air, Non flamable gases, Flamable gases, Nitrogen, Test gas, Nitrous Oxide, Toxic Flamable 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

Compressed Air, Oxygen, Non flameable gases, Flameable gases

Inlet Display	Standard, Contact, Inductiv contact, Standard pressure transducer, Explosion
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Standard, Contact, Inductiv contact, Standard pressure transducer, Explosion tested pressure transducer

Lækrate 10-7 mbar l/s He

10⁻⁷ mbar l/s He

Materiale	Rustfri stål eller Messing
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Rustfri stål eller Messing

Max Inlet Pressure	300 bar
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300 bar

Max Outlet Pressure 150 bar

150 bar

Serie KP1

KP1

Stage	Single stage
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Single stage

Temperaturområde fra -20 °C

-20 °C

Temperaturområde til 70 °C

70 °C

Tilslutning 1/4" Female, Ø6mm SST, Ø8mm SST, Ø10mm SST, Ø12mm SST, Ø8mm

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
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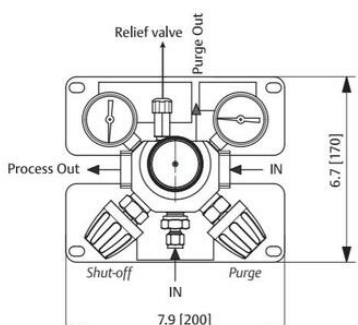
Panel

Vægt	3,5 kg
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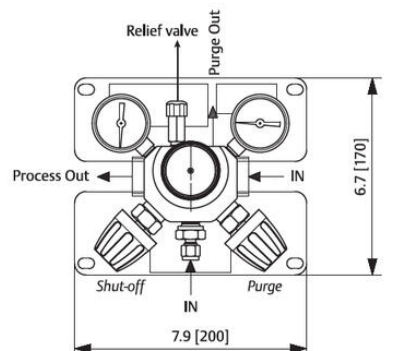
3,5 kg

KPA2	G	SM	I	R	A	14	F	
BACK INDEX	MATERIAL	WHEEL PRELIMINARY DISPLAY	WHEELS AND TOOTH MARKS	WHEELS MARKS	CONNECTION PROCESSES	CONNECTION DISCHARGE	CAS GPODS CONNECTION WHEELS	ACCESSORY
KA1	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP2	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP3	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP4	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP5	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP6	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP7	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP8	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP9	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP10	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP11	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP12	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP13	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP14	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP15	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP16	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP17	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP18	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP19	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP20	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP21	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP22	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP23	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP24	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP25	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP26	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP27	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP28	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP29	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP30	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP31	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP32	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP33	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP34	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP35	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP36	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP37	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP38	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP39	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP40	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP41	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP42	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP43	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP44	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP45	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP46	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP47	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP48	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP49	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP50	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP51	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP52	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP53	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP54	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP55	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP56	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
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KP61	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP62	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP63	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP64	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP65	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP66	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP67	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP68	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP69	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP70	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP71	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP72	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP73	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP74	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP75	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP76	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP77	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP78	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP79	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP80	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP81	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP82	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP83	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP84	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP85	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP86	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP87	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP88	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP89	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP90	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP91	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP92	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP93	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP94	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP95	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP96	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP97	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP98	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP99	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619
KP100	1 cylinder steel	SM a-117	1-1619 1-1619	Marked 1-1619	1-1619	1-1619	1-1619	1-1619

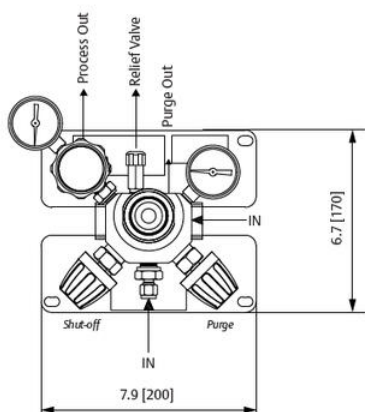
KP1 (Compact panel, 1 cylinder, standard manometer)



KP1 (Compact panel, 1 cylinder, standard manometer)



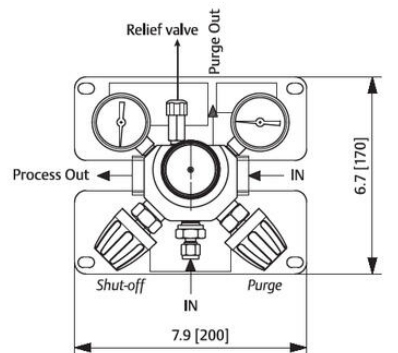
KP12 (Compact panel, 1 cylinder, dual stage)



Example for selecting a part number:

[illegible]

KP1 (Compact panel, 1 cylinder, standard manometer)



KP12 (Compact panel, 1 cylinder, dual stage)

