

KOMPAKT GAS PANEL, CHANGEOVER PANEL, 2 CYLINDRE, AUTOMATISERET

KPA Serien

KPA - KOMPAKT GASPANEL TIL TO CYLINDRE MED AUTOMATISK OMSKIFTNING

To cylindre tilkobles således at der sker automatisk omskiftning når den ene cylinder er tom. Fås i messing og 316SST Fås også med Cv 0,15

- Automatiseret skift
- Single og Dual Stage
- Skift imellem 2 cylindre
- Fås i AISI 316 SST og Messing
- Temperatur: -20°C til 70°C



PRODUKTBESKRIVELSE

TESCOM Compact Gas Panel

Fungere som en central gasforsynings enhed til trykregulering af analytiske gasser i laboratoriefaciliteter. Afhængig af kravene, kan disse enheder skifte over til en reservecylinder for at få en konstant gasforsyning. Brugen af trykmålere muliggøre overvågning af gasflasker.

Egenskaber

- Til trykreducering af inert, ætsende, brandfarlig og special gasser.
- Central gasforsyning til distribution af gasser i laboratorie applikationer.
- Levering af gasser til laserskærings applikationer.
- Samt andre processer, der kræver kontinuerlig gasforsyning.

Fordele

- Monoblok konstruktion med reduceret fittings og metal til metal tætning for høj lækageintegritet.
- Lav indvendig volumen uden gevind i kontakt med medier for at opretholde gasernes renhed forkorter rensnings processen ved skift af cylindre.
- Indbygget membranudluftning og afspærringsventil for at sikre en høj tæthed og opretholder gasernes renhed.
- Rustfrit stål monteringsplade til ætsende miljø medfølger.
- Kompakt i størrelsen, passer ind i standard gasskabe.
- Udluftningsventil er standard (rør på udgangssiden er tilvalg).

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

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

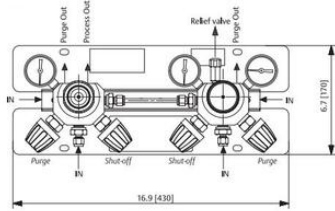
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SPECIFIKATIONER

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

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 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
Inlet Display	Standard, Contact, Inductiv contact, Standard pressure transducer, Explosion tested pressure transducer
Lækrate	10-7 mbar l/s He
Materiale	Rustfri stål eller Messing
Max Inlet Pressure	300 bar
Max Outlet Pressure	150 bar
Serie	KPA
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	8 kg

KPA - Automatic changeover, single-stage (Compact Panel, 2x1 cylinder, standard manometer)



Example for selecting a part number:

KPA2	6	SM	1	R	T	A	A	14	F	1
BASIC SERIES	MANIFOLD	INLET PRESSURE ISO/ANSI	OUTLET PRESSURE ISO/ANSI	PERIOD MARK	LEAKS	CONNECTION PROCESS	CONNECTION DISCHARGE	GAS GROUPS CONNECTING BENDS PN 200	ACCESSORY	UPSTREAM PRESSURE ISO/ANSI
KPA1	1 - Brass	SM - Standard purge	1 - 145/170	Mark - Standard	7 - TESTON	A - C10/10 female	A - 1/4" 10mm	8 - Relief connecting bend	Manif. - see assembly	Manif. - 145/170
KPA2	1 - Copper	KM - Contact purge	2 - 180/180	Mark - 1/4" 10mm	8 - 1/4" 10mm	B - 1/4" 10mm	B - 1/4" 10mm	9 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA3	1 - Copper	KM - Contact purge	4 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	C - 1/4" 10mm	C - 1/4" 10mm	10 - Compressed air	5 - Cylinder with 1/4" 10mm	145/170
KPA4	1 - Copper	KM - Contact purge	6 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	D - 1/4" 10mm	D - 1/4" 10mm	11 - Flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA5	1 - Copper	KM - Contact purge	8 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	E - 1/4" 10mm	E - 1/4" 10mm	12 - Compressed air	5 - Cylinder with 1/4" 10mm	145/170
KPA6	1 - Copper	KM - Contact purge	10 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	F - 1/4" 10mm	F - 1/4" 10mm	13 - Flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA7	1 - Copper	KM - Contact purge	12 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	G - 1/4" 10mm	G - 1/4" 10mm	14 - Nitrogen	5 - Cylinder with 1/4" 10mm	145/170
KPA8	1 - Copper	KM - Contact purge	14 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	H - 1/4" 10mm	H - 1/4" 10mm	15 - Test gas	5 - Cylinder with 1/4" 10mm	145/170
KPA9	1 - Copper	KM - Contact purge	16 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	I - 1/4" 10mm	I - 1/4" 10mm	16 - Test gas	5 - Cylinder with 1/4" 10mm	145/170
KPA10	1 - Copper	KM - Contact purge	18 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	J - 1/4" 10mm	J - 1/4" 10mm	17 - Test gas	5 - Cylinder with 1/4" 10mm	145/170
KPA11	1 - Copper	KM - Contact purge	20 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	K - 1/4" 10mm	K - 1/4" 10mm	18 - Test gas	5 - Cylinder with 1/4" 10mm	145/170
KPA12	1 - Copper	KM - Contact purge	22 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	L - 1/4" 10mm	L - 1/4" 10mm	19 - Test gas	5 - Cylinder with 1/4" 10mm	145/170
KPA13	1 - Copper	KM - Contact purge	24 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	M - 1/4" 10mm	M - 1/4" 10mm	20 - Compressed air	5 - Cylinder with 1/4" 10mm	145/170
KPA14	1 - Copper	KM - Contact purge	26 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	N - 1/4" 10mm	N - 1/4" 10mm	21 - Non flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA15	1 - Copper	KM - Contact purge	28 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	O - 1/4" 10mm	O - 1/4" 10mm	22 - Non flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA16	1 - Copper	KM - Contact purge	30 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	P - 1/4" 10mm	P - 1/4" 10mm	23 - Non flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA17	1 - Copper	KM - Contact purge	32 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	Q - 1/4" 10mm	Q - 1/4" 10mm	24 - Test gas	5 - Cylinder with 1/4" 10mm	145/170
KPA18	1 - Copper	KM - Contact purge	34 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	R - 1/4" 10mm	R - 1/4" 10mm	25 - Nitrogen	5 - Cylinder with 1/4" 10mm	145/170
KPA19	1 - Copper	KM - Contact purge	36 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	S - 1/4" 10mm	S - 1/4" 10mm	26 - Compressed air	5 - Cylinder with 1/4" 10mm	145/170
KPA20	1 - Copper	KM - Contact purge	38 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	T - 1/4" 10mm	T - 1/4" 10mm	27 - Non flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA21	1 - Copper	KM - Contact purge	40 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	U - 1/4" 10mm	U - 1/4" 10mm	28 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA22	1 - Copper	KM - Contact purge	42 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	V - 1/4" 10mm	V - 1/4" 10mm	29 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA23	1 - Copper	KM - Contact purge	44 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	W - 1/4" 10mm	W - 1/4" 10mm	30 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA24	1 - Copper	KM - Contact purge	46 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	X - 1/4" 10mm	X - 1/4" 10mm	31 - Flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA25	1 - Copper	KM - Contact purge	48 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	Y - 1/4" 10mm	Y - 1/4" 10mm	32 - Flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA26	1 - Copper	KM - Contact purge	50 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	Z - 1/4" 10mm	Z - 1/4" 10mm	33 - Flammable gas	5 - Cylinder with 1/4" 10mm	145/170
KPA27	1 - Copper	KM - Contact purge	52 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AA - 1/4" 10mm	AA - 1/4" 10mm	34 - Compressed air	5 - Cylinder with 1/4" 10mm	145/170
KPA28	1 - Copper	KM - Contact purge	54 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AB - 1/4" 10mm	AB - 1/4" 10mm	35 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA29	1 - Copper	KM - Contact purge	56 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AC - 1/4" 10mm	AC - 1/4" 10mm	36 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA30	1 - Copper	KM - Contact purge	58 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AD - 1/4" 10mm	AD - 1/4" 10mm	37 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA31	1 - Copper	KM - Contact purge	60 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AE - 1/4" 10mm	AE - 1/4" 10mm	38 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA32	1 - Copper	KM - Contact purge	62 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AF - 1/4" 10mm	AF - 1/4" 10mm	39 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA33	1 - Copper	KM - Contact purge	64 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AG - 1/4" 10mm	AG - 1/4" 10mm	40 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA34	1 - Copper	KM - Contact purge	66 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AH - 1/4" 10mm	AH - 1/4" 10mm	41 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA35	1 - Copper	KM - Contact purge	68 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AI - 1/4" 10mm	AI - 1/4" 10mm	42 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA36	1 - Copper	KM - Contact purge	70 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AJ - 1/4" 10mm	AJ - 1/4" 10mm	43 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA37	1 - Copper	KM - Contact purge	72 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AK - 1/4" 10mm	AK - 1/4" 10mm	44 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA38	1 - Copper	KM - Contact purge	74 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AL - 1/4" 10mm	AL - 1/4" 10mm	45 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA39	1 - Copper	KM - Contact purge	76 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AM - 1/4" 10mm	AM - 1/4" 10mm	46 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA40	1 - Copper	KM - Contact purge	78 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AN - 1/4" 10mm	AN - 1/4" 10mm	47 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA41	1 - Copper	KM - Contact purge	80 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AO - 1/4" 10mm	AO - 1/4" 10mm	48 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA42	1 - Copper	KM - Contact purge	82 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AP - 1/4" 10mm	AP - 1/4" 10mm	49 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA43	1 - Copper	KM - Contact purge	84 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AQ - 1/4" 10mm	AQ - 1/4" 10mm	50 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA44	1 - Copper	KM - Contact purge	86 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AR - 1/4" 10mm	AR - 1/4" 10mm	51 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA45	1 - Copper	KM - Contact purge	88 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AS - 1/4" 10mm	AS - 1/4" 10mm	52 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA46	1 - Copper	KM - Contact purge	90 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AT - 1/4" 10mm	AT - 1/4" 10mm	53 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA47	1 - Copper	KM - Contact purge	92 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AU - 1/4" 10mm	AU - 1/4" 10mm	54 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA48	1 - Copper	KM - Contact purge	94 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AV - 1/4" 10mm	AV - 1/4" 10mm	55 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA49	1 - Copper	KM - Contact purge	96 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AW - 1/4" 10mm	AW - 1/4" 10mm	56 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA50	1 - Copper	KM - Contact purge	98 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AX - 1/4" 10mm	AX - 1/4" 10mm	57 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA51	1 - Copper	KM - Contact purge	100 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AY - 1/4" 10mm	AY - 1/4" 10mm	58 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA52	1 - Copper	KM - Contact purge	102 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	AZ - 1/4" 10mm	AZ - 1/4" 10mm	59 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA53	1 - Copper	KM - Contact purge	104 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BA - 1/4" 10mm	BA - 1/4" 10mm	60 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA54	1 - Copper	KM - Contact purge	106 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BB - 1/4" 10mm	BB - 1/4" 10mm	61 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA55	1 - Copper	KM - Contact purge	108 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BC - 1/4" 10mm	BC - 1/4" 10mm	62 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA56	1 - Copper	KM - Contact purge	110 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BD - 1/4" 10mm	BD - 1/4" 10mm	63 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA57	1 - Copper	KM - Contact purge	112 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BE - 1/4" 10mm	BE - 1/4" 10mm	64 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA58	1 - Copper	KM - Contact purge	114 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BF - 1/4" 10mm	BF - 1/4" 10mm	65 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA59	1 - Copper	KM - Contact purge	116 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BG - 1/4" 10mm	BG - 1/4" 10mm	66 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA60	1 - Copper	KM - Contact purge	118 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BH - 1/4" 10mm	BH - 1/4" 10mm	67 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA61	1 - Copper	KM - Contact purge	120 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BI - 1/4" 10mm	BI - 1/4" 10mm	68 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA62	1 - Copper	KM - Contact purge	122 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BJ - 1/4" 10mm	BJ - 1/4" 10mm	69 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA63	1 - Copper	KM - Contact purge	124 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BK - 1/4" 10mm	BK - 1/4" 10mm	70 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA64	1 - Copper	KM - Contact purge	126 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BL - 1/4" 10mm	BL - 1/4" 10mm	71 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA65	1 - Copper	KM - Contact purge	128 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BM - 1/4" 10mm	BM - 1/4" 10mm	72 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA66	1 - Copper	KM - Contact purge	130 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BN - 1/4" 10mm	BN - 1/4" 10mm	73 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA67	1 - Copper	KM - Contact purge	132 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BO - 1/4" 10mm	BO - 1/4" 10mm	74 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA68	1 - Copper	KM - Contact purge	134 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BP - 1/4" 10mm	BP - 1/4" 10mm	75 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA69	1 - Copper	KM - Contact purge	136 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BQ - 1/4" 10mm	BQ - 1/4" 10mm	76 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA70	1 - Copper	KM - Contact purge	138 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BR - 1/4" 10mm	BR - 1/4" 10mm	77 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA71	1 - Copper	KM - Contact purge	140 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BU - 1/4" 10mm	BU - 1/4" 10mm	78 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA72	1 - Copper	KM - Contact purge	142 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BV - 1/4" 10mm	BV - 1/4" 10mm	79 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA73	1 - Copper	KM - Contact purge	144 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BW - 1/4" 10mm	BW - 1/4" 10mm	80 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA74	1 - Copper	KM - Contact purge	146 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BX - 1/4" 10mm	BX - 1/4" 10mm	81 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA75	1 - Copper	KM - Contact purge	148 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BY - 1/4" 10mm	BY - 1/4" 10mm	82 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA76	1 - Copper	KM - Contact purge	150 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	BZ - 1/4" 10mm	BZ - 1/4" 10mm	83 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA77	1 - Copper	KM - Contact purge	152 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	CA - 1/4" 10mm	CA - 1/4" 10mm	84 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA78	1 - Copper	KM - Contact purge	154 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	CB - 1/4" 10mm	CB - 1/4" 10mm	85 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA79	1 - Copper	KM - Contact purge	156 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	CC - 1/4" 10mm	CC - 1/4" 10mm	86 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA80	1 - Copper	KM - Contact purge	158 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	CD - 1/4" 10mm	CD - 1/4" 10mm	87 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA81	1 - Copper	KM - Contact purge	160 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	CE - 1/4" 10mm	CE - 1/4" 10mm	88 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA82	1 - Copper	KM - Contact purge	162 - 170/140	Mark - 1/4" 10mm	8 - 1/4" 10mm	CF - 1/4" 10mm	CF - 1/4" 10mm	89 - Oxygen	5 - Cylinder with 1/4" 10mm	145/170
KPA83	1 - Copper	KM - Contact purge	164 - 170/140	Mark - 1/4" 10mm	8 - 1/					

KPA2 - Automatic changeover, dual-stage (Compact Panel, 2x1 cylinder, standard manometer)

