

Газовые рампы серии УМ

Технические характеристики

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MEDIUM SCALE INERT GAS MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1100-10	Nitrogen, Argon, Dry Air	230 bar	10 bar	W 21.8x1/14"	G 3/4"
YM1100-20			20 bar		
YM1100-40			40 bar		

TECHNICAL SPECIFICATIONS

Regulator Type	: 5050S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Line Safety Valve	: 15 Bar - 25 Bar - 45 Bar
Ball Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 230 Bar
Maximum Flow	: 600 m ³ /h
Working Temperature	: (-20°C) - (+60°C)



MEDIUM SCALE OXYGEN MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1101-10	Oxygen	230 bar	10 bar	W 21.8x1/14"	G 3/4"
YM1101-20			20 bar		
YM1101-40			40 bar		

TECHNICAL SPECIFICATIONS

Regulator Type	: 5050S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Flashback Arrestor	: IBEDA
Line Safety Valve	: 15 Bar - 25 Bar - 45 Bar
Spherical Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 230 Bar
Maximum Flow	: 600 m ³ /h
Working Temperature	: (-20°C) - (+60°C)


MEDIUM SCALE MIXED GAS AND CO₂ MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1142-10	Mixed Gas and CO ₂	230 bar	10 bar	W 21.8x1/14"	G 3/4"
YM1142-20			20 bar		
YM1142-40			40 bar		

TECHNICAL SPECIFICATIONS

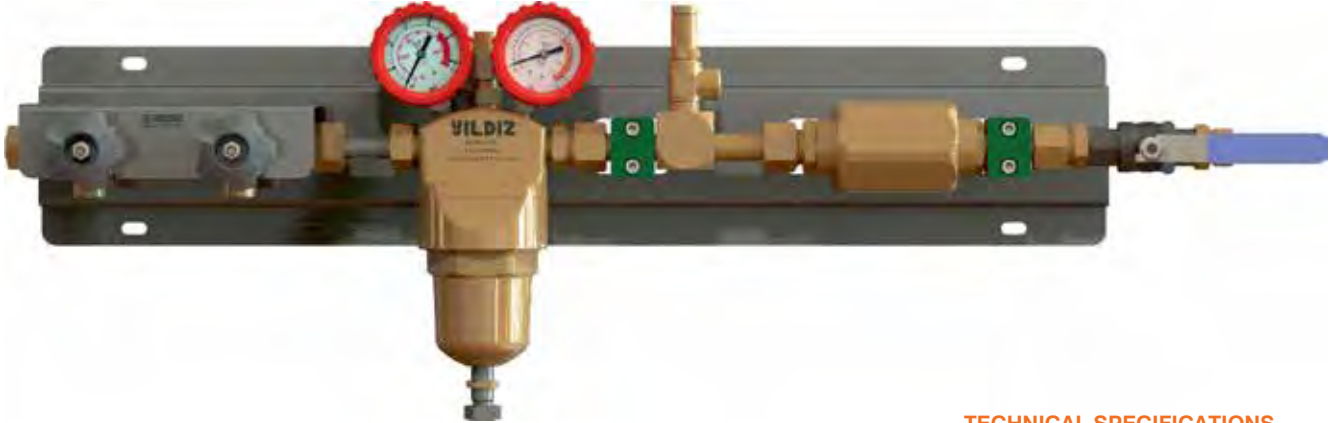
Regulator Type	: 5050S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Heater	: IBEDA GWW 250
Line Safety Valve	: 15 Bar - 25 Bar - 45 Bar
Ball Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 230 Bar
Maximum Flow	: 600 m ³ /h
Working Temperature	: (-20°C) - (+60°C)


MEDIUM SCALE ACETYLENE GAS MANIFOLD SYSTEM

Sipariş No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1111	Acetylene	25 bar	1,5 bar	W 21.8x1/14" Sol	G 3/4"

TECHNICAL SPECIFICATIONS

Regulator Type	: 5050S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Flashback Arrestor	: IBEDA
Quick Action Shut off Valve	: IBEDA SSE
Ball Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 25 Bar
Maximum Flow	: 27 m ³ /h
Working Temperature	: (-20°C) - (+60°C)



MEDIUM SCALE HYDROGEN GAS MANIFOLD SYSTEM

Gas Type	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1170-10	Hydrogen	230 bar	10 bar	W 21.8x1/14" Left	G 3/4"
YM1170-20			20 bar		
YM1170-40			40 bar		

TECHNICAL SPECIFICATIONS

- Regulator Type : 5050S Series
- Body, Cover Material : Brass
- Connection Material : Brass, Stainless Steel
- Flashback Arrestor : IBEDA
- Ball Valve : 1/2" Stainless Steel
- Max. Inlet Pressure : 230 Bar
- Maximum Flow : 600 m³/h
- Wall Sheet : Galvanized Steel
- Working Temperature : (-20°C) - (+60°C)



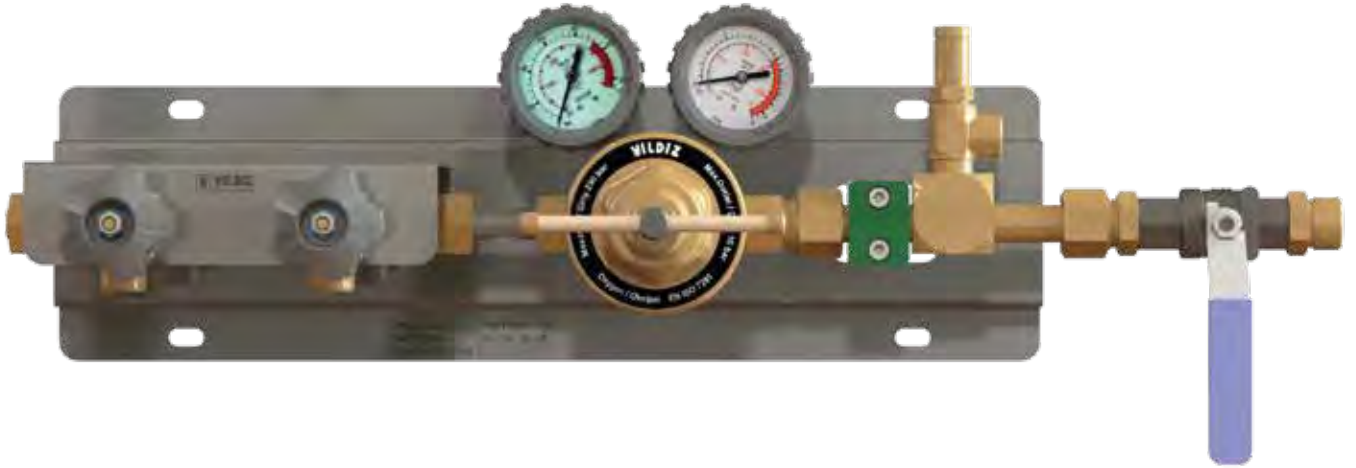
MEDIUM SCALE INERT GAS VERTICAL MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1100D-10	Oxygen , Inert	230 bar	10 bar	W 21.8x1/14"	G 3/4"
YM1100D-20			20 bar		
YM1100D-40			40 bar		

TECHNICAL SPECIFICATIONS

- Regulator Type : 5050S Series
- Body, Bonnet Material : Brass
- Connectors&Fittings Mat. : Brass , Stainless Steel
- Ball Valve : 1/2" Stainless Steel
- Max. Inlet Pressure : 230 Bar
- Nominal Flow Rate : 300 m³/h
- Temperature range : (-20°C) - (+60°C)
- Wall Bracket : Stainless Steel

*Regulators are including a safety valve

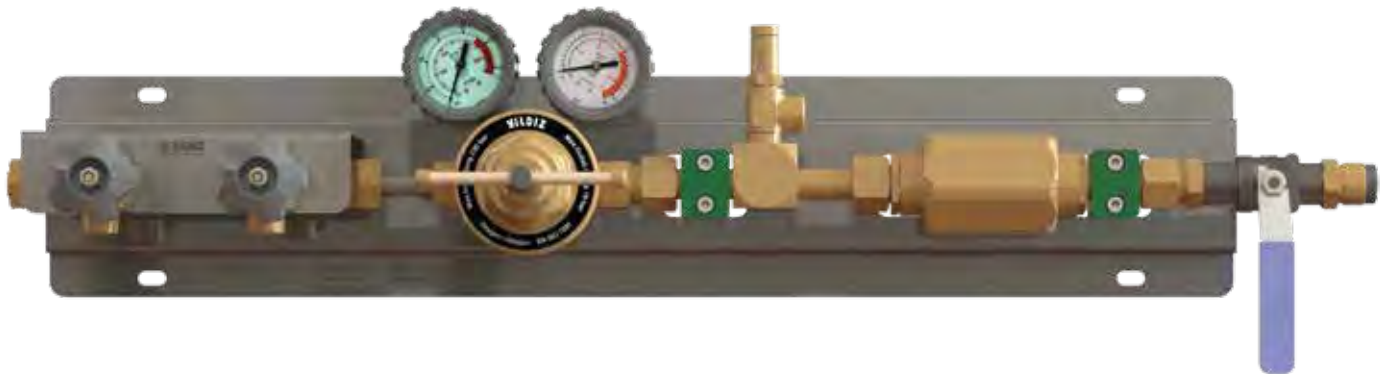


MEDIUM SCALE INERT GAS MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1100-410	Nitrogen, Argon, Dry Air	230 bar	10 bar	W 21.8x1/14"	G 3/4"
YM1100-420			20 bar		
YM1100-440			40 bar		

TECHNICAL SPECIFICATIONS

Regulator Type	: 5040S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Line Safety Valve	: 15 Bar - 25 Bar - 45 Bar
Ball Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 230 Bar
Max. Flow	: 600 m ³ /h
Working Temperature	: (-20°C) - (+60°C)



MEDIUM SCALE OXYGEN MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1101-410	Oxygen	230 bar	10 bar	W 21.8x1/14"	G 3/4"
YM1101-420			20 bar		
YM1101-440			40 bar		

TECHNICAL SPECIFICATIONS

Regulator Type	: 5040S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Flashback Arrestor	: IBEDA
Line Safety Valve	: 15 Bar - 25 Bar - 45 Bar
Ball Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 230 Bar
Max. Flow	: 600 m ³ /h
Working Temperature	: (-20°C) - (+60°C)



MEDIUM SCALE MIXED GAS AND CO₂ MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1142-410	Mixed Gas and CO ₂	230 bar	10 bar	W 21.8x1/14"	G 3/4"
YM1142-420			20 bar		
YM1142-440			40 bar		

TECHNICAL SPECIFICATIONS

Regulator Type	: 5040S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Heater	: IBEDA GWW 250
Line Safety Valve	: 15 Bar - 25 Bar - 45 Bar
Ball Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 230 Bar
Maximum Flow	: 600 m ³ /h
Working Temperature	: (-20°C) - (+60°C)



MEDIUM SCALE ACETYLENE GAS MANIFOLD SYSTEM

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Inlet Connection	Outlet Connection
YM1111-4	Acetylene	25 bar	1,5 bar	W 21.8x1/14" Left	G 3/4"

TECHNICAL SPECIFICATIONS

Regulator Type	: 5040S Series
Body, Cover Material	: Brass
Connection Material	: Brass, Stainless Steel
Flashback Arrestor	: IBEDA
Quick Action Shut off Valve	: IBEDA SSE
Ball Valve	: 1/2" Stainless Steel
Max. Inlet Pressure	: 25 Bar
Maximum Flow	: 27 m ³ /h
Working Temperature	: (-20°C) - (+60°C)

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