

CGI SYSTEM OUTLET STATION

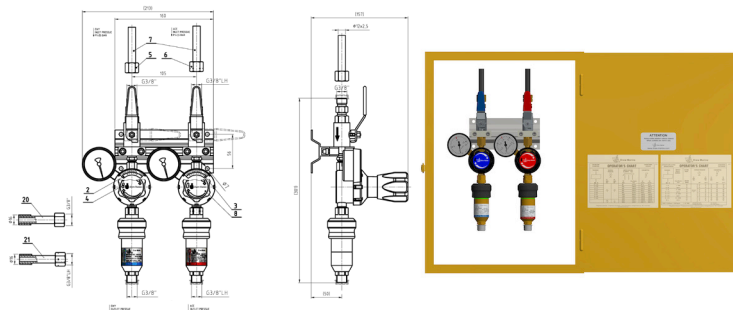


DESCRIPTION

This outlet station consists of inlet ball shut-off valve, regulator with pressure gauge and backfire valve.

APPLICATIONS

Positioned at the end of a Central Gas Supply Installation, this station is designated to reduce the supply pressure level. Assembled into a protection case, oxygen and acetylene tubing can be connected.



SYSTEM HIGHLIGHTS

- Simple, robust and case protected gas outlet station
- Oxygen & acetylene backfire valve are inside the protected outlet station

(see enlarged image on back)

TECHNICAL DATA

Regulator

O ₂ Maximal Flowrate	70 m ³ /h
O ₂ Inlet Pressure	max. 40 bar
O ₂ Adjustment Range	0 - 10 bar
AC Maximal Flow	8,0 m ³ /h,
AC Inlet Pressure	max. 1,5 bar
AC Adjustment Range	0 - 1,5 bar
Body Material	Brass CuZn40 Pb ₂ (2.0402)
Seat Material	Perbunan 79
Diaphragm	Perbunan 79, NBR 641
Safety Gauges	acc. to ISO 5171
Inlet Ball Valves	acc. to DIN 32509
Ball Valve Sealing	PTFE, chambered with burnout protection
Safety Device (backfire valves)	acc. ISO 730-1



Contact your Drew Marine representative for more information

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