

Clesse Second Stage Regulator

The second stage regulator reduces the pressure from intermediate pressure down to the appliance pressure.

These regulators are suitable for commercial and industrial application.



BP 1803

It is a small yet efficient low pressure regulator with capacity up to 5 kg/hr. Suitable to be installed on the kitchen equipment.

Model	Capacity	Inlet Pressure (bar)	Outlet Pressure (mbar)	Inlet Connection	Outlet Connection
BP 1803	5 kg/hr 240,000 btu/hr	0.5 – 4	37	1/4" NPT	1/4" NPT



BP 1813

This regulator has variable pressure adjustment that can be used as a single or second stage regulator suitable for agricultural, poultry heating and commercial purposes. The indexed position of the hand-wheel provides a better set control.

Model	Capacity	Inlet Pressure (bar)	Outlet Pressure (mbar)	Inlet Connection	Outlet Connection
BP 1813	4 kg/hr 190,000 btu/hr	1 – 16	5 - 200	1/4" NPT	3/8" NPT



BP 2205G

This regulator is equipped with "GIRO" which protects the vent holes and allows the regulator to be installed in all positions. It has better protection against water entering through the vent holes and provides a perfect drainage of moisture condensation which may occur above the diaphragm

Model	Capacity	Inlet Pressure (bar)	Outlet Pressure (mbar)	Inlet Connection	Outlet Connection
BP 2205G	10 kg/hr 470,000 btu/hr	0.5 – 4	33 - 45	1/4" NPT	1/2" NPT

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BP 2303



BP 2303R



BP2303

This regulator is mainly used in medium power LPG installation which is suitable for commercial and industrial application. The vent can be connected to a pipe.

BP2303R

model has an adjustment knob for accurate pressure control.

Model	Capacity	Inlet Pressure (bar)	Outlet Pressure (mbar)	Inlet Connection	Outlet Connection
BP 2303	30 kg/hr 1,400,000 btu/hr	0.5 – 4	27 - 36	1/2" NPT	3/4" NPT
BP 2303R	30 kg/hr 1,400,000 btu/hr	0.5 – 4	20 - 300	1/2" NPT	3/4" NPT



BP 2402



BP 2402R



BP 2402L

BP2402

This model is suitable for commercial and industrial application with medium and high range capacity

Model	Capacity	Inlet Pressure (bar)	Outlet Pressure (mbar)	Inlet Connection	Outlet Connection
BP 2402	40 kg/hr 1,880,000 btu/hr	0.5 – 4	25 - 45	1/2" NPT	1" NPT
BP 2402R	50 kg/hr 2,400,000 btu/hr	0.5 – 4	20 - 300	1/2" NPT	1" NPT
BP 2402L	60 kg/hr 2,800,000 btu/hr	0.5 – 4	25 - 45	1" NPT	1 1/4" NPT