



REG 40KGHR

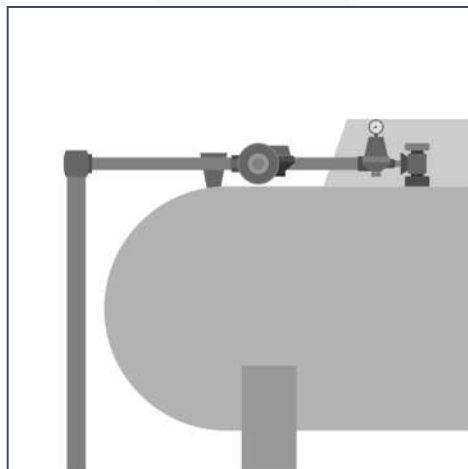
Product Code: C002A

These fixed or variable regulators are mainly used in domestic or commercial LPG tank or multicylinders installations. They generally provide the first stage regulation function and are directly fitted onto the tank valve. They are also used in other LPG installations (industrial, agriculture, process control ...) and in SNG or Natural Gas installations. LPG capacities are between 30kg/h and 80kg/h (41.4kW and 110.4kW). They can be used in specific installation with air, nitrogen and other non-aggressive gases.

Applications

Certain models are equipped with a limited flow safety relief valve (LRV).

- All models have either a dry manometer, Schrader test point, or plug for inserting manometer.
- APZ400V regulators are equipped with a vertical inlet connection for assemble on vertical tank valves.



Technical Specifications



Code	002700AB	002700AD	002700AE	002700AF	002700AH	002700AM	002700AP	002700AQ	002711AE	002711AF	002711AJ
Inlet code	F2B		F5B		F2D		P2F	F2B	N1E	F2B	P2F
Inlet connection	FEM-Rp1/4		FEM-1/4NPT		FEM-Rp1/2		POLM-USA-28x28,5-HN	FEM-Rp1/4	NUT-W20LH-UNI-G/G	FEM-Rp1/4	POLM-USA-28x28,5-HN
Outlet code	F2C		F5C		F2D		F2C				
Outlet connection	FEM-Rp3/8		FEM-3/8NPT		FEM-Rp1/2		FEM-Rp3/8				
Inlet pressure (Pu) bar	2,5-16	3,5-16	2,5-16	3,5-16		2,5-16					
Outlet pressure (PD) bar	0,5-2	1-3	0,5-2	1-3		0,5-2					
Flow rate (LPG)											
kg/h	30-60	40-80	30-60	40-80		30-60					
kW	414-828	552-1104	414-828	552-1104		414-828					
PRV (Type)	--						LRV				
OPSO (Position)	--						--				
Manometer on outlet	PLUG G1/4						MANO-DRY G1/4	Schrader valve	MANO-DRY G1/4		
Feature	--	Pre-set 2,4 bar	--		Giro						

Size:

Packaging: