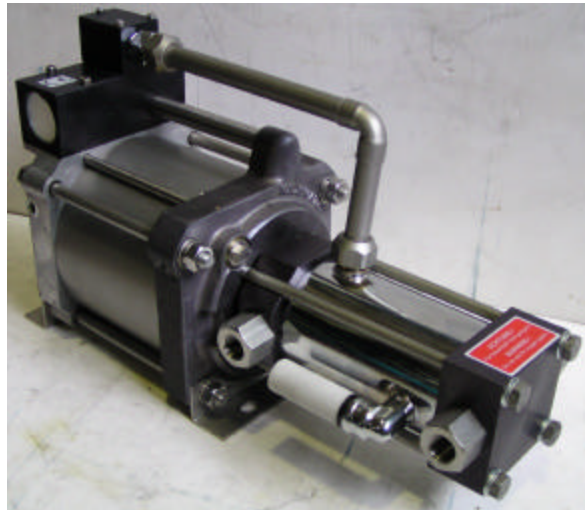


**Gas Booster GPLV5**

**GPLV5**

Order code:3210.0727

GPLV5  
(Pressure ratio: 1 : 5)



**Short description**

MAXIMATOR booster GPLV5 is suitable to compress air or other gases. Due to its drive concept the outlet pressure of this booster can be calculated as follows:

Outlet pressure= Air drive pressure\*Pressure ratio+Inlet pressure. The pressure ratio is 1:5. Only shop air is needed to drive the booster.

**Advantages**

- Compression of shop air and other gases
- No energy consumption when the end pressure is reached
- Easy installation since an electrical connection is not required

**Technical data:**

Inlet pressure:	1 to 60 bar	Connections:	
Outlet pressure:	Up to max. 60 bar	Inlet:	1/2 BSP
Pressure ratio:	1:5	Outlet:	1/2 BSP
Medium:	Compressed air and other gases	Exhaust:	1/2 BSP
Air drive pressure:	Max. 10 bar	Air drive	3/4 BSP (1/8 BSP pilot valve)
Displacement volume:	692 cm <sup>3</sup> / 42,23 in <sup>3</sup>		
Maximum operating temperature:	80°C		
Net weight:	14.0 kg		
Materials of gas section:	All parts in contact with the gas are made of aluminium or resp. stainless steel. The dynamic seals are of modified wear resistant PTFE (Teflon).		
Accessories:	Air control unit with filter pressure regulator, control pressure gauge and shut-off valve		

**Please consult factory for more information.**

All technical and dimensional information subject to change. All General Terms and Conditions of sale, including limitations of our liability, apply to all products and services sold

