

## MLL200



- ▶ Largest compressed-air driven pump in the market
- ▶ Energy-saving (ES) available

Supplied with built-in silencer, on-off valve, vacuum gauge and pilot control facility.

### TECHNICAL DATA

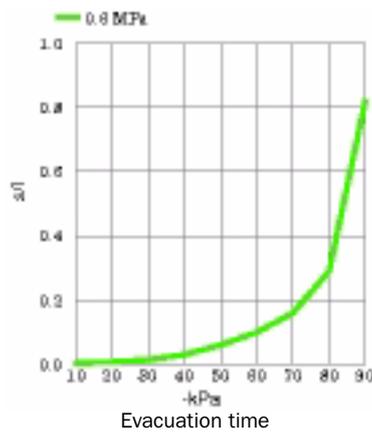
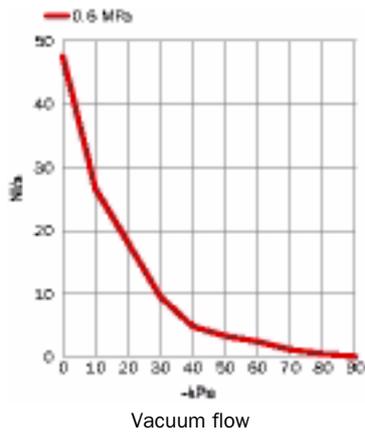
Description	Unit	Value
Feed pressure, max.	MPa	0.7
Noise level	dB(A)	72-76
Temperature range	°C	-20-80
Weight	g	4900-5300
Material		Al, PPS, NBR, SS

### VACUUM FLOW

Feed pressure MPa	Air consumption NI/s	Vacuum flow (NI/s) at different vacuum levels (-kPa)											Max vacuum -kPa
		0	10	20	30	40	50	60	70	80	90		
0.60	14.0	48	27	18.1	9.5	4.8	3.3	2.4	1.1	0.48	0.010	91	

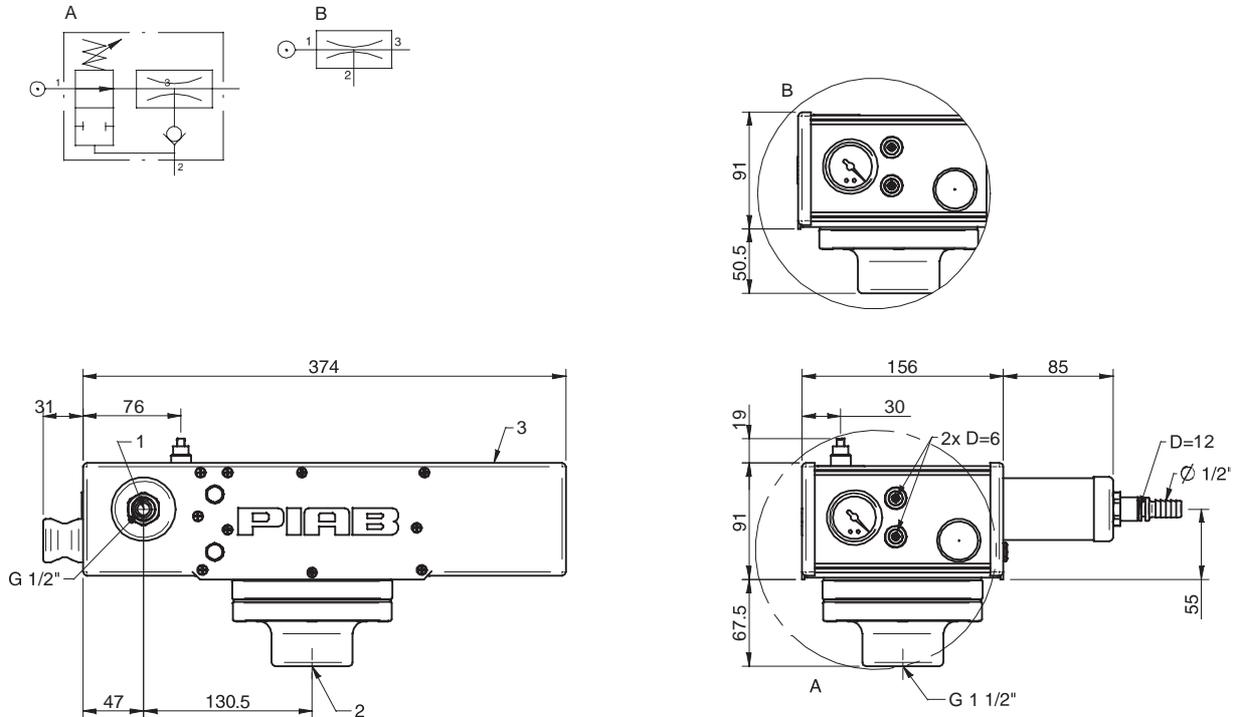
### EVACUATION TIME

Feed pressure MPa	Air consumption NI/s	Evacuation time (s/l) to reach different vacuum levels (-kPa)										Max vacuum -kPa
		10	20	30	40	50	60	70	80	90		
0.60	14.0	0.003	0.008	0.014	0.030	0.060	0.10	0.16	0.29	0.82	91	



## ORDERING INFORMATION

	Description	Art. No.
A	Vacuum pump MAXI MLL200, NBR sealings, ES	0100741
B	Vacuum pump MAXI MLL200, NBR sealings	3101056



## ORDERING INFORMATION, ACCESSORIES

Description	Art. No.
Sealing kit MAXI MLL200-400, NBR	3101091
Sealing kit MAXI MLL200-400, Viton®	3101091V
Sealing kit MAXI MLL200-400, EPDM	3101091E

The sealing kits include flap valves and gaskets.

Vacuum pumps  
MAXI