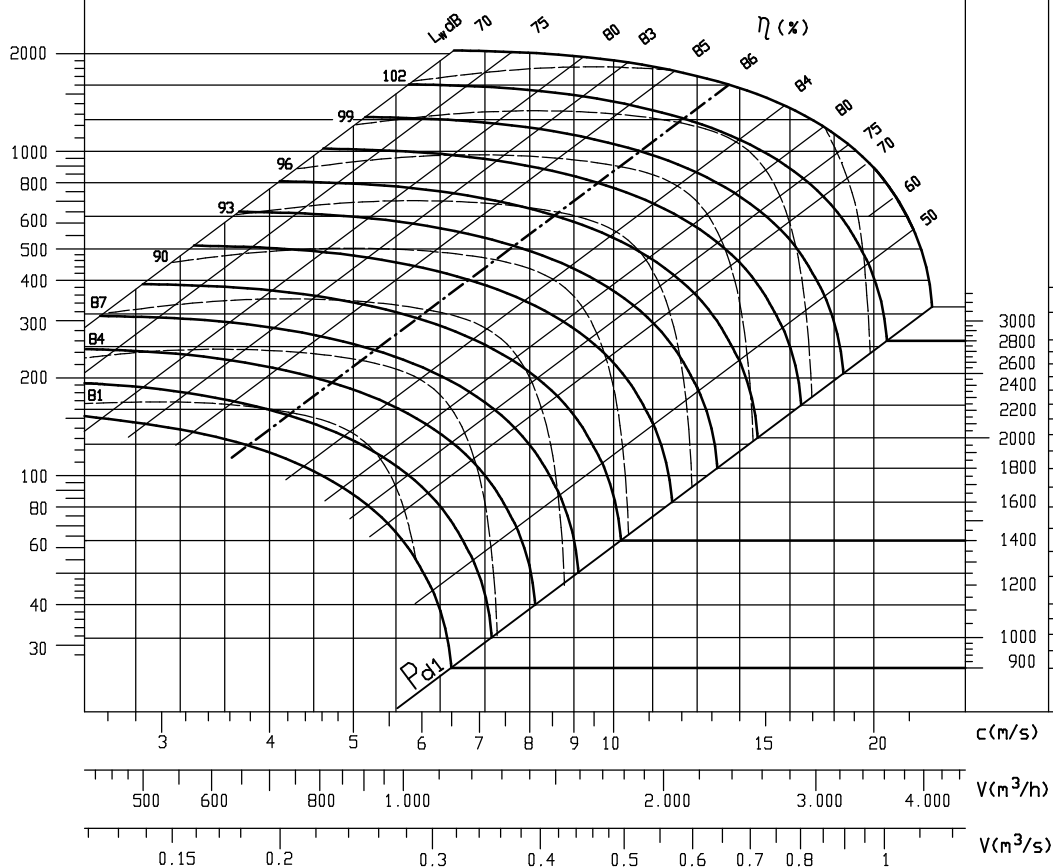


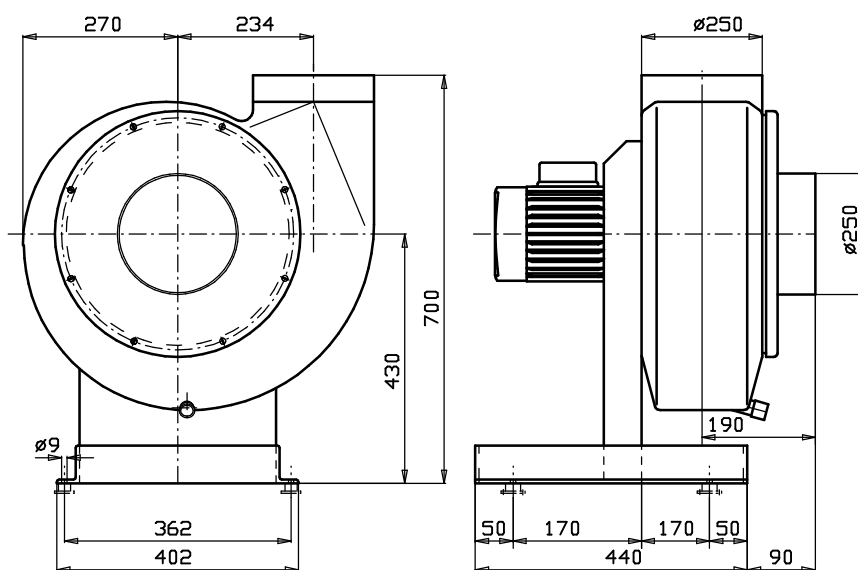
$\Delta P (Pa)$
 $\rho = 1.2 \text{ kg/m}^3$

ML-250/224 (15")



n min ⁻¹	u m/s	P_{max} kW	Motor- leistung
3000	60	1	1.1 kW
2800	58	0.8	2800 min ⁻¹
2600	55	0.6	
2400	50	0.5	
2200	45	0.4	
2000	40	0.3	
1800	35	0.2	
1600	30	0.1	0.18 kW
1400	25	0.08	1400 min ⁻¹
1200	20	0.06	
1000	15	0.04	0.12 kW
900	12		900 min ⁻¹

Schalldruckpegel L_A (dB) = Schall-Leistungspegel L_W (aus Diagramm) minus 19 dB

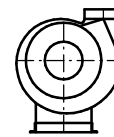


Mögliche Gehäusestellungen

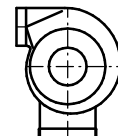
Ausführung "GR"

Ausführung "GL"
(optional)

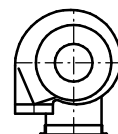
GR 360



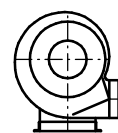
GR 90



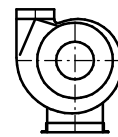
GR 180



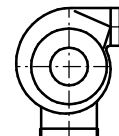
GR 270



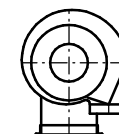
GL 360



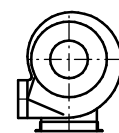
GL 90



GL 180



GL 270



Maßänderungen vorbehalten