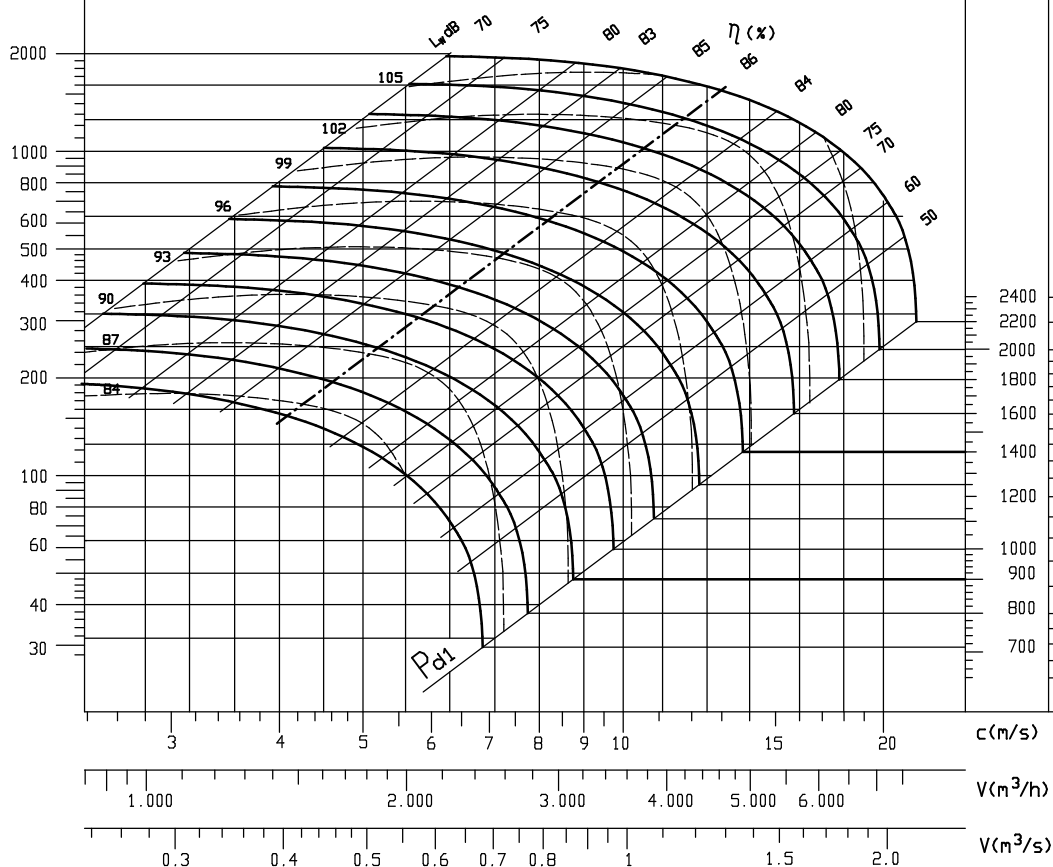


$\Delta P (Pa)$
 $\rho = 1.2 \text{ kg/m}^3$

ML-355/315 (15")



n min^{-1}	u m/s	P_{max} kW	motor- power
2400	60	3	
2200	55	2	
2000	50	1	0.75 kW
1800	45	0.8	1400 min^{-1}
1600	40	0.6	
1400	35	0.5	
1200	30	0.4	
1000	25	0.3	
900	20	0.2	0.25 kW
800	18	0.1	900 min^{-1}
700	15	0.8	

sound pressure level $L_A(\text{dB}) = \text{acoust lc power level } L_W(\text{from diagram}) \text{ minus } 19 \text{ dB}$

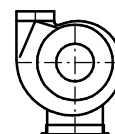
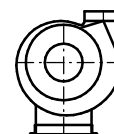
possible positions

version "GR"

version "GL"
(optional)

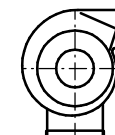
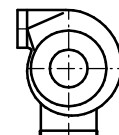
GR 360

GL 360



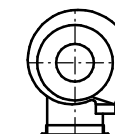
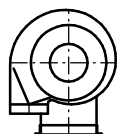
GR 90

GL 90



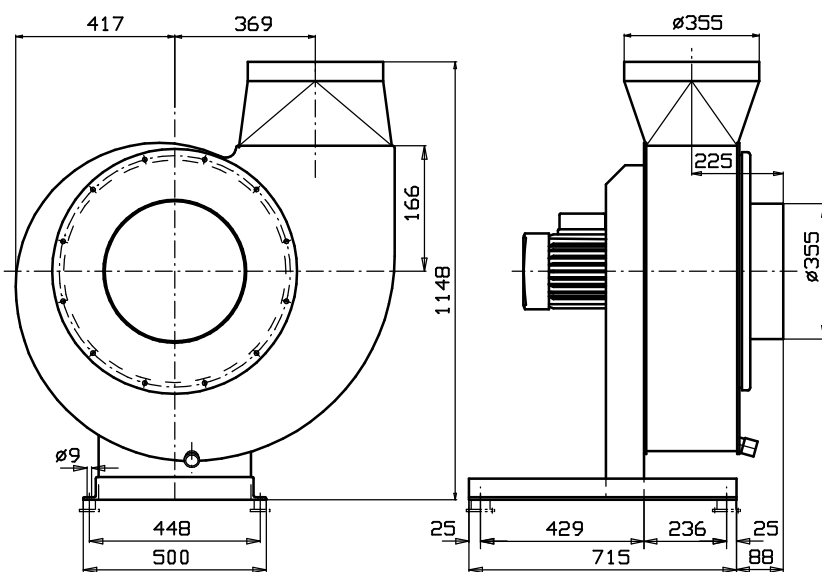
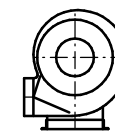
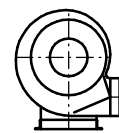
GR 180

GL 180



GR 270

GL 270



We reserve the right to change the dimensions