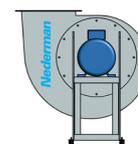


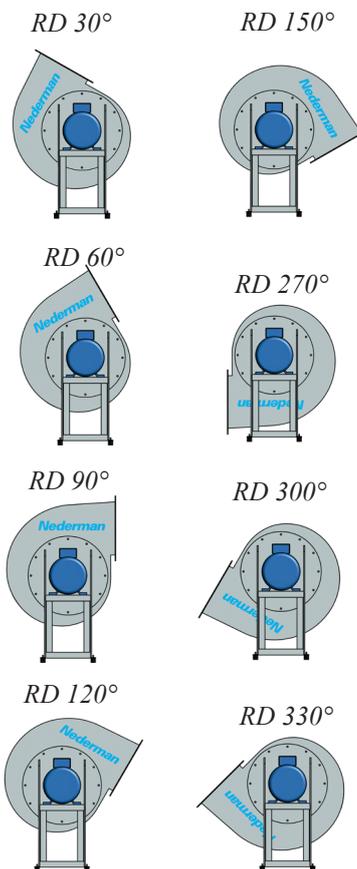


Outlet directions

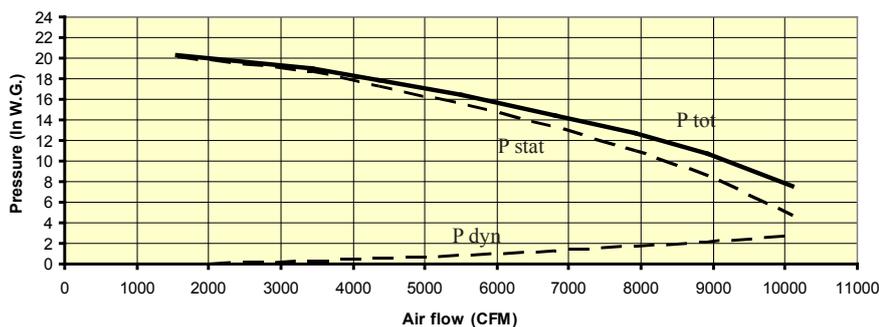
RD 0° Standard



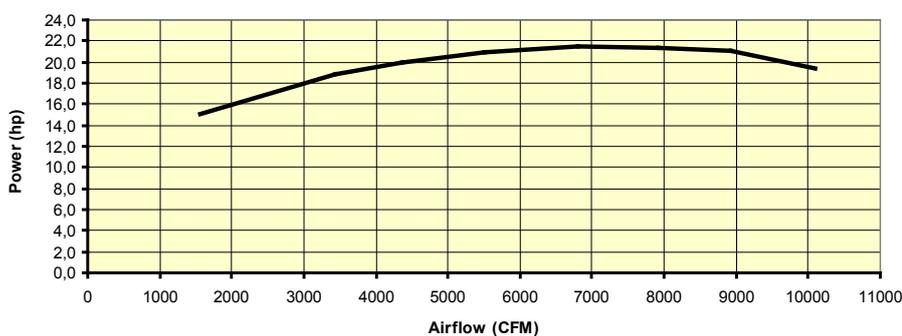
Outlet directions possible to position before installation



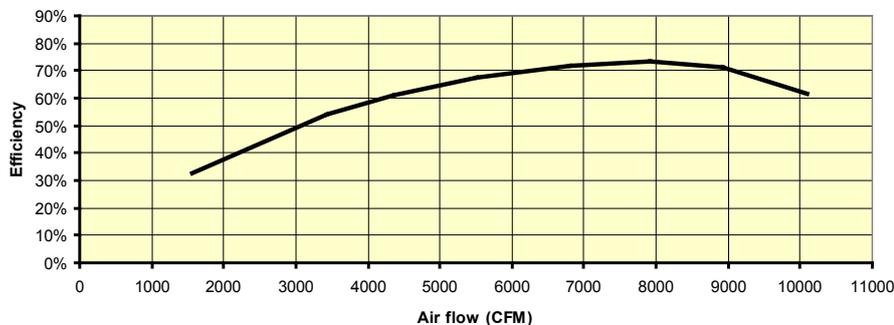
Fan diagram



Shaft Power



Efficiency



Impeller speed: 3560 rpm

Test method per ANSI/AMCA Standard 210-99, figure 12 set up.

Power rating (BHP) does not include transmission losses.

Performance ratings do not include the effects of appurtenances (accessories).

Values shown are for inlet Lwi sound power levels for Installation Type B: free inlet, ducted outlet.

The sound power level ratings shown are in decibels, referred to 10<sup>-12</sup> watts, calculated per AMCA International Standard 301.

Lwmi (Sound power level measured at the open inlet of the fan)								unit of measure dB			
Center frequency (Hz)								Operation point			
								pressure (in.wg)	flow (cfm)	rotation speed (r.p.m)	number
63	125	250	500	1000	2000	4000	8000				
94	94	95	98	100	99	100	102	0,00	11161	3577	1
95	91	91	95	97	95	94	90	10,25	8323	3570	2
95	94	97	94	94	93	90	86	15,75	5616	3570	3
97	97	102	98	94	94	92	89	19,00	2811	3574	4