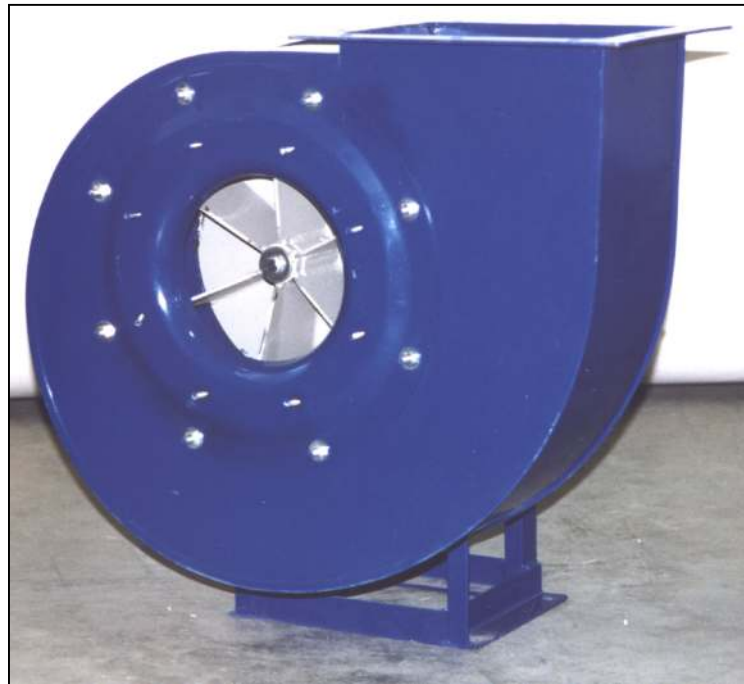
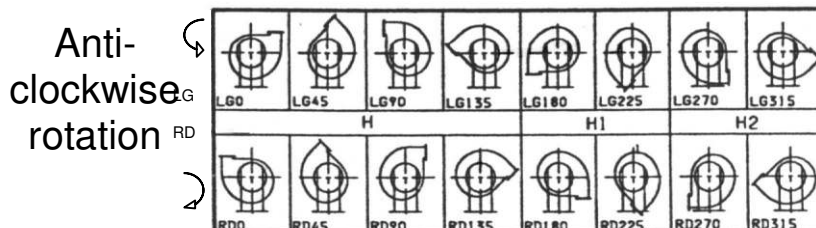


FAN WITH OPEN BLADES
MIDDLE-HIGH EFFICIENCY
MOD. “PA”



Employed for suction and transportation of very dusty air, sawdust and wood shavings, also for filamentary materials that could occlude a backwardly blades closed impeller.



Loading allowance $\pm 5\%$

Noisiness allowance + 3 dB measured in a free field at the distance of 1,5 mt from the fan at the greatest output load, connected to the pipes in suction and in pressing according to the UNI regulations.

Mod. PA	Kw	HP	Turns nr.	dB (A)	Ø suction mouth (mm)	Pressing mouth (mm)	Performances in suction						
$\frac{220}{2}$	0,37	0,5	2780	72	130	124 X 103	Mc/h	650	720	790	850	970	1100
							Prev.(mm)	64	63	61	59	57	55
$\frac{250}{2}$	0,55	0,75	2780	73	185	207 X 148	Mc/h	650	720	790	850	970	1100
							Prev.(mm)	75	74	73	72	71	67
$\frac{250}{2}$	0,75	1	2850	75	185	207 x 148	Mc/h	850	970	1100	1250	1400	1550
							Prev.(mm)	82	81	77	73	69	65
$\frac{280}{2}$	1,1	1,5	2850	76	205	231 X 166	Mc/h	850	970	1100	1250	1400	1550
							Prev.(mm)	93	92	91	90	87	83
$\frac{310}{2}$	1,5	2	2850	79	228	258 X 185	Mc/h	1250	1400	1550	1700	1950	2200
							Prev.(mm)	116	115	113	112	110	104
$\frac{310}{2}$	2,2	3	2850	80	228	258 X 185	Mc/h	1700	1950	2200	2500	2700	3100
							Prev.(mm)	125	122	119	110	102	96
$\frac{350}{2}$	3	4	2900	82	255	288 X 205	Mc/h	1700	1950	2200	2500	2700	3100
							Prev.(mm)	148	147	146	143	139	134
$\frac{350}{2}$	4	5,5	2900	83	255	288 X 205	Mc/h	2500	2700	3100	3450	3950	4300
							Prev.(mm)	161	157	153	148	138	128
$\frac{400}{2}$	5,5	7,5	2900	86	285	322 X 229	Mc/h	2500	2700	3100	3450	3950	4300
							Prev.(mm)	185	184	182	180	176	166
$\frac{400}{2}$	7,5	10	2900	87	285	322 X 229	Mc/h	3450	3950	4300	4700	5400	6100
							Prev.(mm)	201	196	186	176	166	156
$\frac{450}{2}$	9,2	12,5	2900	89	320	361 X 256	Mc/h	3450	3950	4300	4700	5400	6100
							Prev.(mm)	231	229	227	225	223	219
$\frac{450}{2}$	11	15	2900	90	320	361 X 256	Mc/h	4700	5400	6100	6800	7200	8300
							Prev.(mm)	250	240	230	220	210	196
$\frac{500}{2}$	15	20	2900	93	360	404 X 288	Mc/h	4700	5400	6100	6800	7200	8300
							Prev.(mm)	291	289	287	278	268	258
$\frac{500}{2}$	22	30	2900	94	360	404 X 288	Mc/h	6800	7200	8300	9300	10800	11800
							Prev.(mm)	315	310	305	295	280	260