



Characteristics



- Backward curved impeller
- Apt for clean air or slightly dusty
- Directly connected motor, on lateral support
- Depending on the working point requered, it is possible to install motors of lower power
- Belt driven version motor available. Consult
- Special versions for high temperatures optional
- 16 possible orientations

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power fans (kW)	Speed (rpm)	Air Flow (m³/h)	Maximum Pressure (Pa)
RL 1002	3x400V	187,5	75	1480	95000	3770
RL 1004	3x400V	55	22	970	61000	1640
RL 1122	3x400V	92,5	37	980	85000	2110
RL 1252	3x400V	187,5	75	985	120000	2630
RL 1402	3x400V	275	110	985	171000	3450
RL 250	3x400V	1,42	0,55	2820	2700	870
RL 280	3x400V	2,69	1,1	2840	3850	1100
RL 311	3x400V	4,78	2,2	2850	5400	1390
RL 312	3x400V	0,42	0,18	1310	2700	290
RL 351	3x400V	7,65	3	2900	7650	1850
RL 352	3x400V	1,2	0,37	1360	3850	400
RL 402	3x400V	12,2	5,5	2900	12000	2310
RL 403	3x400V	1,42	0,55	1370	5400	520
RL 452	3x400V	23,5	11	2930	17000	2920
RL 454	3x400V	2,69	1,1	1390	7600	660
RL 502	3x400V	46,25	18,5	2940	24000	3700
RL 504	3x400V	4,78	2,2	1420	10800	870
RL 562	3x400V	9,21	4	1430	17000	1100
RL 564	3x400V	2,69	1,1	930	9500	470
RL 632	3x400V	16,5	7,5	1450	24000	1530
RL 634	3x400V	4,78	2,2	950	15000	610
RL 712	3x400V	30,59	15	1450	34000	1930
RL 713	3x400V	7,65	3	950	17000	710
RL 804	3x400V	16,5	7,5	970	30500	1020
RL 902	3x400V	112,5	45	1480	68500	3170
RL 904	3x400V	30,59	15	970	42500	1310