

Model	Diameter (m)	Blades Number	Weight Installed [Kg]	Maximum Speed [rpm]	Cons. Max [Kw]	Max Current [A]	Noise Level [Dba]	Distance between fan (center vs center) [m]	Covered Area [m] *	Maximum Affected Area [mq]**	Air flow [m3/h]	Motor Type	Inverter	Clearance from ceiling deck [m]	Average installation height from ground [range-m]	Blade Material	Blade Finish	Carpentry Finish	Blade Design	Electricity Supply
WD 2500	2,5	5	56,1	250	1,100	2,5	< 60	7,5	8	600	130.000	Brushless	Integrated	0,75	3-4	Aluminium	Black - Grey - Sanded	Grey - Green	Selig Airfoil	200-480V Three-phase 50/60 Hz
WD 3000	3	5	59	220	0,855	2,03	< 60	9	10	900	260.000	Brushless	Integrated	1	3-4	Aluminium	Black - Grey - Sanded	Grey - Green	Selig Airfoil	200-480V Three-phase 50/60 Hz
WD 4000	4	5	64,8	160	0,843	1,98	< 60	12	17	1400	410.000	Brushless	Integrated	1	4-7	Aluminium	Black - Grey - Sanded	Grey - Green	Selig Airfoil	200-480V Three-phase 50/60 Hz
WZ 2500	2,5	5	79,5	250	1,220	2,68	< 60	7,5	12,5	350	40.000	Brushless	Integrated	0,75	3-4	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
WZ 3000	3	5	80,5	160	0,600	1,43	< 60	9	12	1100	310.000	Brushless	Integrated	1	3-4	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
WZ 4000	4	5	88	100	0,650	1,67	< 55	12	15	1300	370.000	Brushless	Integrated	1	4-7	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
WZ 5000	5	5	104	80	0,850	1,97	< 45	15	25	1500	530.000	Brushless	Integrated	1,5	5-10	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
WZ 6000	6	5	111,5	55	0,850	2,02	< 45	18	30	1600	600.000	Brushless	Integrated	1,5	6-12	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
WZ 6000 HP	6	5	123,5	70	0,760	3,38	< 45	18	30	1600	670.000	Brushless	Integrated	1,5	6-12	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
WZ 7000	7	5	131,5	38	0,900	2,12	< 45	21	34	1850	650.000	Brushless	Integrated	1,5	6-12	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
WZ 7000 HP	7	5	141,4	50	0,665	3,66	< 45	21	34	1850	850.000	Brushless	Integrated	1,5	6-12	Aluminium	Black - Grey - Sanded	Grey - Green	Naca Airfoil	200-480V Three-phase 50/60 Hz
MINV CROSS 2000 BL 220	2	2	80	230	0,700	1,45	< 60	20				Brushless	Integrated	2	> 2,7 without grids	Aluminium	Grey	Blue		200-480V Three-phase 50/60 Hz
MINV CROSS 2500 BL 220	2,5	2	80	230	0,700	1,45	< 60	20				Brushless	Integrated	2	> 2,7 without grids	Aluminium	Grey	Blue		200-480V Three-phase 50/60 Hz
MINV CROSS 2500 BL 360 HP	2,5	4	80	220	0,600	1,24	< 60	20				Brushless	Integrated	2	> 2,7 without grids	Aluminium	Grey	Blue		200-480V Three-phase 50/60 Hz

* Area where we measure air speed at 1m height from ground with speed above 0,3 m/s

** Area where you have can measure air movement > 0,05 m/s at 1m height from ground

*** Airflow calculated like integral revolution of the funcon velocity-position experimentally measured. In the calculation has been considered an area of three time the rotor's radius