



The market leader CMP Industrial Ventilation, which is present in more than 50 countries around the world, has designed and realized **CONDOR**, an innovative fan. This new product is essential to reduce heat perception, to eliminate humidity, to dry, to store and to expel fumes and dust. The shift is facilitated by wheels equipped with position brake; the presence of a safety net "under 14", realized with robotic systems, guarantees the highest security standard. **CONDOR** does not require installation, it is a plug&play fan ready to use and as such it is perfect in every context.

IP65

Protection degree



Permanent magnets



Energy efficient



Plug&Play

HVLS

High Volume Low Speed

Default features



Permanent magnets engine

Gearless technology design and manufacturing are the product of CMP expertise. Highest levels of performance and energy efficiency. No gearbox, minimum maintenance, reduced noise.



On-board inverter

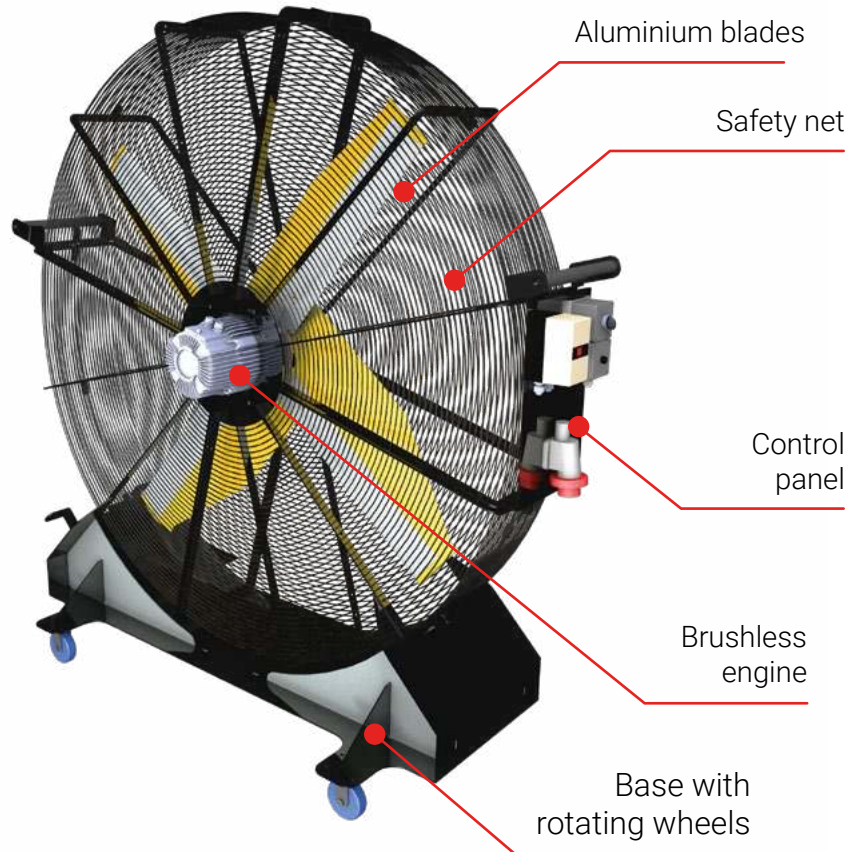
More compact and lighter onboard inverter controller, with power input voltage 1 or 3 phases 50/60 Hz. Speed and safety during installation are guaranteed by the plug and play solutions, given fast connections availability.



Aluminium blades

The particular shape of the aluminium blades generates more airflow over the entire speed range, while maintaining low power consumption. These blades create the ideal airflow for an optimal area coverage, combining maximum volume, speed and air delivery to the space below.

Technical data



Model	Diameter	Rotation speed	Blades	Weight	Electrical voltage supply	Power consumption	Safety net
Condor	1,6m	300 rpm	4	160 Kg	400V 3ph	0,29 kw	Included