



motive

HOME



NANO

NANO is new variable speed drive by motive, for 1PH grid and 3PH motors, up to 2.2kws

NANO is for single phase 1PH grid, three phase 3PH motors. This permits NANO to add to the well-known power saving of variable speed drives, the possibility to replace the single phase motors (technically losing lot of power) with the higher efficiency IE2 and IE3 three phase motors.



◦ NANO can be controlled by analog controls

or MODBUS



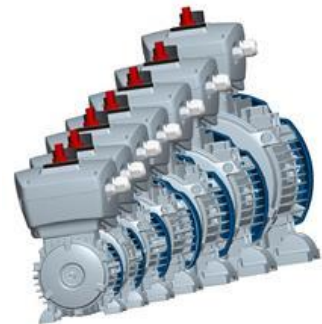
- Setting and command can be made by a PC program "Motive Motor Manager", thanks to the free PC interface



- Thanks to BLUE, motive bluetooth transmitter for NANO and NEO, and to the free App

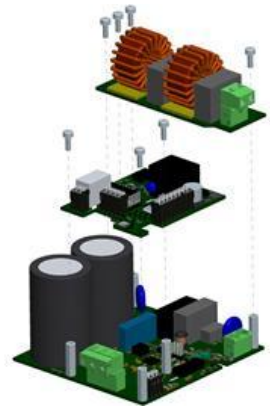


Motive NANO , you can make the setting or command NANO via tablets or smartphones.

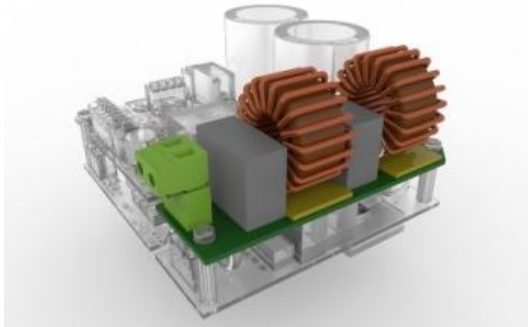


- Any NANO can be fixed to a wide range of motors of different power and size.
- A flashing led shows you from far the good working or the presence of an alarm event.





- NANO is modular, for a better adaptation to the specific needs of each application.
- Extractable terminals simplify the wiring.



- The EMC filter makes NANO compatible not just with industrial environment, but also with light industrial, commercial end residential environments.



- A voltage booster guarantees a stable torque Nm at very slow speed too.
- NANO is also offered in the versions "NANOCOMP", "NANO-VENT" and "NANO-OLEO", with a SW specifically modified for the automatic speed+power adaptation to the required pressure and variable flow rate of air compressors, fans, pumps, hydraulic power packs.

To know more, click [here](#) or contact us

Power range of motors that can be connected (at 230Vac)

KW motor	0,13	0,18	0,25	0,37	0,55	0,55	0,75	1,1	1,5	1,9	2,2
NANO-0,75	X	X	X	X	X	X	X				
NANO-2,2								X	X	X	X

Size range of IEC motors that can be connected

IEC motor	63	71	80	90S	90L	100L	112M	132
NANO-0,75	X	X	X	X	X	X		
NANO-2,2						X	X	X

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