

Speed Controllers - Inverters with 3 phase input

- The most suitable and reliable electronic speed controllers for fan speed regulation.
- Great energy saving as the motor does not work continuously at full power.
- Three-phase input 400V for any three-phase motor.
- 50 m maximum distance between INVERTER and fan.
- Easy installation even on already installed fans.
- Overstepping motor speed ability for peak time fan performance increase.
- Full motor and INVERTER protection from Voltage fluctuations - short circuit - overheating etc.
- Ability to control more than one fans with one inverter, provided that the total motor power is not greater than inverter's power.
- Inverters over **30 HP** available upon request.



If the V/F controllers are installed in electrical panel you must ensure the right ventilation for the controller.

INVERTERS with 3 phase input					
Type	Power		Voltage - (V)	Price	
	kW	HP		€	
INVERTER/1	0,75	1,0	400 - 400	€	835,00
INVERTER/1,5	1,10	1,5	400 - 400	€	880,00
INVERTER/2	1,50	2,0	400 - 400	€	925,00
INVERTER/3	2,20	3,0	400 - 400	€	1.045,00
INVERTER/4	3,00	4,0	400 - 400	€	1.188,00
INVERTER/5,5	4,00	5,5	400 - 400	€	1.465,00
INVERTER/7,5	5,50	7,5	400 - 400	€	1.665,00
INVERTER/10	7,50	10,0	400 - 400	€	1.980,00
INVERTER/15	11,00	15,0	400 - 400	€	2.470,00
INVERTER/20	15,00	20,0	400 - 400	€	2.834,00
INVERTER/25	18,00	25,0	400 - 400	€	3.830,00
INVERTER/30	22,00	30,0	400 - 400	€	4.320,00



Type	Price
Micromaster Monitor	€ 90,00



If the V/F controllers are installed in electrical panel you must ensure the right ventilation for the controller.

External Potentiometer for speed control In V/F controls



- Give you the opportunity to install the inverter up to 10m away from the operation position.
- Built in 10m cable.
- On/Off switch with LED.
- Electronic potentiometer for the speed regulation of the motor.

Type	Price
Inverter Controller	€ 52,00