



Have you heard about our **Energy Efficient** Variable Speed Starters?

APPLICATION



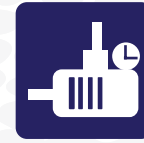
Pumps

- Swimming Pools
- Waste Water
- Agriculture



Fans

- Heating
- Cooling
- Extraction



Compressors

- Air Lines
- Spray Booths
- Production



HVAC

- Heating
- Cooling
- Ventilatin

BENEFITS

- Easy Choice** Pre-engineered enclosures & simple controls
- Easy Install** Just the mains supply & motor to connect
- Easy Set Up** Nothing to do - all the basics pre-set!
- Easy Start** Set the Speed & press Start!!
- Easy Saving!** **Reduce the Speed & Save Energy!!!**

Motor Control in a box packed full of benefits

- Brand New Range of 0.25kW to 22kW Enclosed Inverter Panels **supplied ready to run**
- Latest Emotron VS Inverters with Integral EMC Filter & Keypad/Display fitted as standard
- Reduced Energy Consumption: **Pre-set** via internally mounted adjustable speed potentiometer
- Reduced **Co2** Emissions helping larger companies hit **Co2** targets & reduce their carbon footprint
- Reduced Inrush Current: **Pre-set** Soft Start Ramp Up Feature
- Reduced Mechanical Wear: Soft Start, Soft Stop & Slower Running Speed

INDUSTRIES & MARKETS

CEMENT | OIL | GAS | PETROCHEMICAL | CHEMICAL | MINING | QUARRYING | PULP | WATER | WASTE WATER
HOTELS | SEWAGE PLANTS | MANUFACTURING | WAREHOUSING | SCHOOLS | LEISURE CENTRES | AGRICULTURE

FEATURES

- **Easy** Installation: Just wire in the Mains Supply & Connect the Motor - just like a DOL Starter!
- Improved Protection: Built in Short Circuit, Overload, Voltage Imbalance & Earth Fault detection
- Compact IP54 Enclosures with Ventilation Fans & Filters
- Simple: Start & Stop External Push Buttons

Typical / Approximate Saving

10% SLOWER = 25% SAVING

20% SLOWER = 45% SAVING

30% SLOWER = 65% SAVING

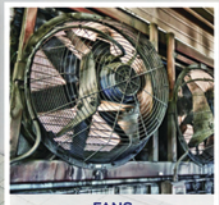




EASY SPEEDY



PUMPS



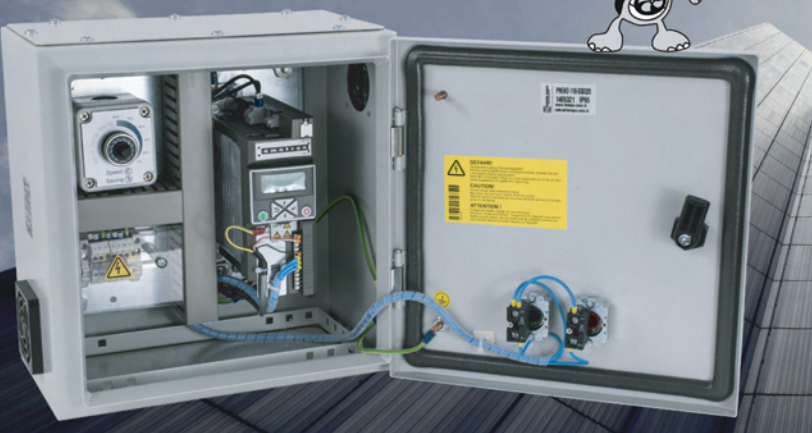
FANS



COMPRESSORS



HVAC



MASSIVE ENERGY SAVINGS

Save up to 65% by slowing down your electric motors...

Pre-set the saving & close the door on rising energy costs!

The **EASY SPEEDY** Standard Range of 0.25kW to 22kW enclosed inverter panels are supplied ready to run and fitted as standard with:

- The Latest Emotron FDU & VS Inverters
- Integral EMC Filter & Keypad/Display
- Compact IP54 Enclosures with Ventilation Fans & Filters
- Mains Supply & Motor Connection Terminals
- Simple Start & Stop Push Buttons
- Internally Mounted Energy Saving Potentiometer



SINGLE PHASE 230V MAINS SUPPLY - FOR CONTROLLING 3 PHASE 230VAC MOTORS

EASY SPEEDY

REFERENCE	KG	kW	AMPS	H x W x D	LIST PRICE £
CC1P-0.25EVSD	7.5	0.25	1.7@230V	300 x 300 x 200	VIEW ONLINE
CC1P-0.37EVSD	7.5	0.37	2.4@230V	300 x 300 x 200	
CC1P-0.55EVSD	7.5	0.55	3.2@230V	300 x 300 x 200	
CC1P-0.75EVSD	7.5	0.75	4.2@230V	300 x 300 x 200	
CC1P-1.1EVSD	10	1.1	6.0@230V	400 x 300 x 200	
CC1P-1.5EVSD	10	1.5	7.0@230V	400 x 300 x 200	
CC1P-2.2EVSD	10	2.2	9.6@230V	400 x 300 x 200	

THREE PHASE 400V & NEUTRAL MAINS SUPPLY - FOR CONTROLLING 3 PHASE 400VAC MOTORS

REFERENCE	KG	kW	AMPS	H x W x D	LIST PRICE £
CC3P-0.37EVSD	7.5	0.37	1.3@400V	300 x 300 x 200	VIEW ONLINE
CC3P-0.55EVSD	7.5	0.55	1.8@400V	300 x 300 x 200	
CC3P-0.75EVSD	7.5	0.75	2.4@400V	300 x 300 x 200	
CC3P-1.1EVSD	10	1.1	3.2@400V	400 x 300 x 200	
CC3P-1.5EVSD	10	1.5	3.9@400V	400 x 300 x 200	
CC3P-2.2EVSD	10	2.2	5.6@400V	400 x 300 x 200	
CC3P-3EVSD	11	3	7.3@400V	400 x 300 x 200	
CC3P-4EVSD	11	4	9.5@400V	400 x 300 x 200	
CC3P-5.5EVSD	11	5.5	13@400V	400 x 300 x 200	
CC3P-7.5EVSD	16	7.5	16.5@400V	500 x 400 x 200	
CC3P-11EVSD	48	11	25@400V	800 x 600 x 300	VIEW ONLINE
CC3P-15EVSD	48	15	30@400V	800 x 600 x 300	
CC3P-18.5EVSD	48	18.5	36@400V	800 x 600 x 300	
CC3P-22EVSD	48	22	45@400V	800 x 600 x 300	

Note - all smaller sizes up to 1.1kW have vents, larger sizes also have a fan for heat dissipation

Easy Speedy starts with the above standard specification but can also be **Easily & Speedily Tailored** to suit your specific requirements with Extra or Customised Features including:

- Additional Switchgear & Controls
- Alternative Enclosure Options
- Higher Powers & Motor Drive Packages up to 1400 kW

Added Information for us to quote you today using the above data

Usage hours per day: _____

No. of days per year: _____

Electricity cost per unit: _____

Motor Application: _____

Motor Size: _____

