

## DOUBLE COIL MOTOR

### PRESENTATION

The **double coil motor** features the possibility of controlling the output shaft rotational direction, by mean of an external capacitor.

The electromagnetically-optimized design offers a wide operating envelope regarding nominal voltage, line frequency and operating temperature.



### Technical Specifications

Nominal Voltage	220-240V, 50/60Hz
Maximum Shaft Torque	1.1 Ncm
Max Working Temperature	125°C
Output Speed	4.5 RPM @50Hz
Max Working Temperature	0.068μF, 250VAC