

TM300-1500 **NEW**
THREE-PHASE ASYNCHRONOUS SQUIRREL CAGE MOTOR

Voltage:	220/380V(230/400V)
Current:	0.7A/1.2A
Frequency:	50Hz
Output power:	300W
Rotate speed:	1400rpm
Shaft height:	75mm
Dimension:	260x180x160mm
Weight:	7kg


TM300-1500DS **NEW**
DOUBLE SPEED THREE-PHASE ASYNCHRONOUS SQUIRREL CAGE MOTOR

Voltage:	380V(400V)
Current:	0.7A/0.8A
Frequency:	50Hz
Output power:	300W
Rotate speed:	2800/1400rpm
Shaft height:	75mm
Dimension:	260x180x160mm
Weight:	7kg


SM300-1500SR **NEW**
SINGLE-PHASE START & RUN CAPACITORS MOTOR

Voltage:	220V(230V)
Current:	2.4A
Frequency:	50Hz
Output power:	300W
Rotate speed:	1400rpm
Shaft height:	75mm
Dimension:	260x180(185)x185mm
Weight:	10.5kg


SM300-1500S **NEW**
SINGLE-PHASE START CAPACITOR MOTOR

Voltage:	220V(230V)
Current:	2.4A
Frequency:	50Hz
Output power:	300W
Rotate speed:	1400rpm
Shaft height:	75mm
Dimension:	260x180(185)x185mm
Weight:	10.5kg



DM300-1500PM
PERMANENT MAGNET DC MOTOR

Armature voltage:	0~220VDC
Max. armature current:	1.6A
Max. output power:	300W
Max. rotate speed:	1500rpm
Shaft height:	75mm
Dimension:	230x180x140mm
Weight:	8.5kg


DM300-3000PM
PERMANENT MAGNET DC MOTOR

Armature voltage:	0~220VDC
Max. armature current:	1.5A
Max. output power:	300W
Max. rotate speed:	3000rpm
Shaft height:	75mm
Dimension:	260x180(190)x150mm
Weight:	6.5kg


DM300-1500SP
SEPARATED/SHUNT DC MOTOR

Armature & excitation voltage:	0~220VDC
Max. armature current:	1.7A
Max. excitation current:	0.14A
Max. output power:	300W
Max. rotate speed:	1500rpm
Shaft height:	75mm
Dimension:	280x180(200)x150mm
Weight:	13kg


DM300-3000SP
SEPARATED/SHUNT DC MOTOR

Armature & excitation voltage:	0~220VDC
Max. armature current:	1.9A
Max. excitation current:	0.13A
Max. output power:	300W
Max. rotate speed:	3000rpm
Shaft height:	75mm
Dimension:	240x180(190)x140mm
Weight:	8.5kg



DM300-1500SR
SERIES DC MOTOR

Armature & excitation voltage:	0~220VDC
Max. armature & excitation current:	1.7A
Max. output power:	300W
Max. rotate speed:	1500rpm
Shaft height:	75mm
Dimension:	280x180(200)x150mm
Weight:	13kg


DM300-3000SR
SERIES DC MOTOR

Armature & excitation voltage:	0~220VDC
Max. armature & excitation current:	2.2A
Max. output power:	300W
Max. rotate speed:	3000rpm
Shaft height:	75mm
Dimension:	240x180(190)x140mm
Weight:	8kg


DM300-1500CP
COMPOUND DC MOTOR

Armature voltage:	0~220VDC
Excitation voltage:	220VDC
Max. armature current:	1.7A
Excitation current:	0.13A
Max. output power:	240W
Max. rotate speed:	1500rpm
Shaft height:	75mm
Dimension:	280x180(200)x150mm
Weight:	13kg


DM300-3000CP
COMPOUND DC MOTOR

Armature voltage:	0~220VDC
Excitation voltage:	220VDC
Max. armature current:	1.8A
Excitation current:	0.11A
Max. output power:	300W
Max. rotate speed:	3000rpm
Shaft height:	75mm
Dimension:	240x180(190)x140mm
Weight:	8.5kg



UM300-3500SP
DC/AC UNIVERSAL MOTOR

Armature & excitation voltage:	220VDC/AC
Max. armature & excitation current:	DC 2.0A, AC 3.9A
Max. output power:	300W
Max. rotate speed:	3500rpm(DC)/3700rpm(AC)
Shaft height:	75mm
Dimension:	280x180(200)x150mm
Weight:	12kg


UM300-6000SP
DC/AC UNIVERSAL MOTOR

Armature & excitation voltage:	220VDC/AC
Max. armature & excitation current:	DC 3.7A, AC 6.5A
Max. output power:	300W DC (200W AC)
Max. rotate speed:	6000rpm(DC)
Shaft height:	75mm
Dimension:	240x180(190)x140mm
Weight:	8kg


DG300-1500SP
DC GENERATOR

Excitation voltage:	0~220VDC
Excitation current:	0.14A
Max. output voltage:	220VDC
Max. output power:	250W
Max. rotate speed:	1500rpm
Shaft height:	75mm
Dimension:	280x180(200)x150mm
Weight:	13.5kg

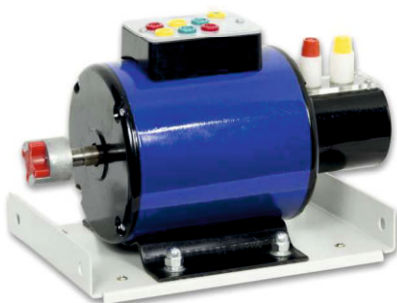
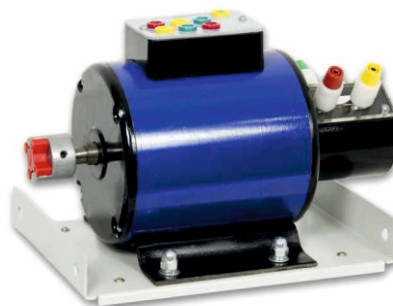

DG300-3000SP
DC GENERATOR

Excitation voltage:	0~220VDC
Excitation current:	0.14A
Max. output voltage:	220VDC
Max. output power:	250W
Max. rotate speed:	3000rpm
Shaft height:	75mm
Dimension:	240x180(190)x140mm
Weight:	8.5kg



TM300-1500SR **THREE-PHASE SLIP-RING ASYNCHRONOUS MOTOR**

Voltage:	230V/400V
Current:	1.3A
Frequency:	50Hz
Output power:	300W
Rotate speed:	1250rpm
Shaft height:	75mm
Dimension:	300x180x180mm
Weight:	8kg

**TM300-1500S** **THREE-PHASE SYNCHRONOUS MOTOR/GENERATOR**

Voltage:	230V/400V
Current:	2.3A
Frequency:	50Hz
Rotor voltage:	24VDC
Rotor current:	2.6ADC
Output power:	200W
Rotate speed:	1500rpm
Shaft height:	75mm
Dimension:	300x180x180mm
Weight:	9kg

