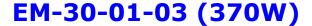
## DC COMPOUND WOUND MACHINE









DC Motor / Generator Operation, suitable for series, shunt and compound excited connection

 Nominal Power : 370W

○ Nominal Voltage : 0 ~ 220VDC Nominal Current : 1.65 A
Nominal Speed : 1500 rpm

Winding PolesTerminals : 4

: 4mm Safety Socket

: Optional (Alignment Needed For Coupling To Prime Mover)

CouplingBase Plate : Attachable To Break Load Unit / Generator Unit : Instructional & Experimental Manual Provided Manual

## **Typical Experimental**

- DC Motor Starting
- o Winding Resistance Measurement
- Load Test
- Speed Control
- o Nominal Load and Over Load Test
- Magnetic Characteristics
- o Electromechanical Characteristics
- o Efficiency Determination

Note: Due to products continuous development process, layout and specification may change without prior notices.