



- 1** Stator with complete windings: Varnished and installed to the body
- 3** Complete Rotor: With balanced, shaft, machined (excluding keys)
- 6** Front cover
- 7** Rear cover
- 8** Flange (Form A) B5
- 9a** Flange (Form C) B14 FTIOO
- 9b** Flange (Form C) B14-2 FT130
- 11a** Front bearing
- 11b** Rear bearing
- 12** Fan housing bowl
- 13** Cooling fan
- 22** Shaft end key
- 24a** End terminal box - Permanent circuit capacitor design
- 24b** End terminal box - Start-up+permanent circuit capacitor design
- 29** Seal- Between end terminal box and motor frame (63)
- 30a** Seal (Between terminal box and cover) Permanent circuit capacitor design
- 30b** Seal (Between terminal box and cover) Start-up+permanent circuit capacitor design
- 31a** End terminal box cover - Permanent circuit capacitor design
- 31b** End terminal box cover - Start-up+permanent circuit capacitor design
- 31c** End terminal box cover - Start-up+permanent circuit capacitor design (Deep cover)
- 34** Connector
- 40** Cable entry gland
- 43** Seal- Between end terminal box and motor frame (100-112)
- 69** Foot Mounted
- 72** Disc spring
- 81** Rubber dust seal (V-ring) or optional oil seal
- 83** Permanent circuit capacitor
- 84** Start-up (first movement) capacitor
- 85** Electronic start-up relay (Start-up+permanent circuit condenser motors)
- 88** Inner ring
- 89a** Centrifugal spring (rotor)
- 89b** Centrifugal contact (stator)