

Compact Motor Assemblies:

There are four different compact motor assemblies, they are similar in appearance. The motor is mounted separate to the gearbox. They use the same gearbox (**R25076**), motor mount (**854291**), flex drive shaft (**854769**). Based on the application the motor will be either Standard **R25074** or the High Torque **R25075** and the gear box will either be mounted with the gear pointed up (gear up) or pointed down (gear down).



21900001
 Standard
 Gear Down Assembly
 (This replaced the 22311 motor kit)

21900000
 Standard
 Gear Up Assembly

21900003
 High Torque
 Gear Down Assembly

21900002
 High Torque
 Gear Up Assembly



The **22311**, **P22309** motor kits, **R25060**, **R25061** motors and the **R25062** gearbox have been discontinued. Due to the difference in drive shaft the assemblies with the R25060 motor and R25062 gearbox will be replaced with the **21900000** motor kit.

The replacement for the R25061 motor with the R25062 gearbox will be the **21900002**.

Larger Motor Assemblies:

There are four different types of the large motor assemblies, each have the motor and gearbox as one sealed unit. You will find the part number to each of these assemblies on a white label on the cylinder of the motor starting with the letter P.



- P22307** Standard Motor
- MC193C** Motor/Gearbox
- 854176** Mounting Bracket



- P22327** High Torque Motor
 - MC193C-3** Motor/Gearbox
 - 854176** Mounting Bracket
- (This replaced the P22309)**



- P22332** High Torque Motor
Double-back Slant Mount
- MC193C-3** Motor/Gearbox
- 854622** Mounting Bracket



- P22328** Super High Torque
Motor
- MC193C-4** Motor/Gearbox
- 854176** Mounting Bracket