

## Dynatork Service Kits

The Dynatork Air motor piston is designed for easy maintenance. The life of the motor can be extended almost indefinitely by changing the pistons and seals at regular service intervals. The service kit contains a set of pistons and liners.

## Fitting procedure

- ▶ Remove back flange.
- ▶ Remove all three piston caps.
- ▶ Push out Pistons and liners and ensure old O ring is removed.
- ▶ Check for any debris before fitting new pistons.
- ▶ Fit new Liners, Pistons and O rings assembly, ensuring piston slides when fitted.
- ▶ Refit Piston Caps
- ▶ Refit Flange plate.
- ▶ Test run motor.



Lubricated	Non-Lubricated
909.10	909.15
909.30	909.35
939.70	939.75

### Old style Dynatork 7 Models

The length of the piston has been changed over time to a longer version, if you have an older unit new pistons can be fitted except on the 900.70.B and 900.75.B types where the older shorter pistons are still available. (Order codes for shorter pistons 909.70 and 909.75, for newer longer type 909.70M and 909.75M)

Shorter pistons, aluminium extrusion length = 48mm, longer pistons = 68 mm.

