

Lubro Control Units

Using a pneumatic torque tool, torque control is achieved through adjustment of the air pressure. An air pressure versus torque graph and a calibration certificate is supplied with each tool and allows specific torque values to be set.

Standard Lubro Control Unit – P/N 16074

Norbar's standard filter, regulator, lubricator unit 16074 feature a 100 mm diameter gauge for easy and accurate setting of air pressure with ergonomic placement of air pressure adjustment control. Supplied with 3 meters of robust, steel braided air hose with fittings to connect to PneuTorque® wrenches.



Twin Regulator Lubro Control Unit, P/N 16075

The 'Twin Lubro' has the same features as Norbar's standard filter, regulator, lubricator unit but has the benefit of two regulators and a switch that allows quick selection between two air pressure settings. A typical application for this would be a PneuTorque® user wishing to quickly select between two applications requiring different torque settings. For example, this might be controlled torque in the forward direction and maximum torque allowed by the tool in the reverse direction.



Multi Channel Lubro, P/N 60290

The Multi Channel Lubro is for users who wish to run their pneumatic tools at multiple air pressure settings, without having to make time consuming adjustments to an air regulator. The Multi Channel Lubro can be programmed for up to 15 air pressure settings and these settings can be locked by the removal of the programming key. A typical application would be a tyre shop servicing various vehicles, each vehicle having a different wheel nut torque. Settings can be recorded on a write-on label situated on the front of the Lubro Control. The Multi Channel Lubro is battery powered with a battery life of approximately 16 hours under normal use.

