



red rooster INDUSTRIAL (UK) LTD



SWL - Self Indicating
(2T - 25T)

The self indicating (Type SWL) unit has 11mm high digits mounted on a robust display with easy to use control buttons. The unit has IP68 protection with Tare, Peak Hold, Zero, Unit Selection, Low Battery Indicator, Rechargeable Batteries and is available from 2 Tonne to 25 Tonne Capacity. The updated electronics has increased battery life to 24 hours continuous depending on charge and conditions.



SWLT - Telemetry (2T - 25T)

Our remote indicating (Type SWLD) comes complete with a 10 metre cable and a heavy duty IP65 display with large 18mm high digits. The easy to use control buttons on the handset access many functions, such as Tare, Zero, Optional Peak Hold and a RS232 output for a Printer or Data logging. The rechargeable batteries will give up to 24 hours continuous use depending on charge and conditions.



SWLD - Remote Indicating (10m Cable)
(2T - 300T)

The existing range has proven to be very popular over the years, but after listening to our customers ideas, we have developed the new 'RRI' model. Along with the redesign of the tensile link body, we now have a lighter unit, with disposable batteries in the handsets that also give a greatly increased battery life. The new display can easily fit in a pocket or, at only 270 grams, it can hang from a lanyard around the neck. The new electronics and software have features such as optional 'Auto shut off' on the RRI-C and 'Sleep Mode' on the RRI-T, which also increase battery life. The control buttons are covered by a polyester tactile membrane.



RRI-T - Telemetry (2T - 25T)

The new RRI-C link comes complete with a 10 metre cable and the IP65 Handset has 8 digits, 8mm high. The functions are as per the 'SWLD' units along with 'Auto Off' after 5 minutes of no use (if required) and the option of a serial output for PC or Printer. The unit also has a 5 point linear calibration.



RRI-C - 10m Cabled Load Link
(2T - 300T)

The new RRI-T telemetry link comes complete with integral antenna and is available in three frequencies - 433MHz, 900 MHz and 2.4GHz. The three frequencies have different ranges from 50 to 100 metres. Lower frequencies are more suited to internal work, whilst the 2.4GHz has a longer battery life. With sleep mode on both handset and link, coupled with the new electronics, the power consumption has been vastly reduced. In addition to the functions of the older 'SWLT', the new RRI-T load link offers Unit Selection, Sleep Mode and Peak Hold. Serial Output for PC or Printer is also an available option.



SWLT & RRI-T - Telemetry (50T - 300T)

For more information on our load cell range, please contact our sales office on 01651 872 101 or email: sales@rriuk.com