## **Pitstop Tools Pty Ltd**

23 Precision Street Salisbury QLD 4107

+61 7 2103 5955

websales@pitstoptools.com.au



## GT3R-GII Porsche Refuel Bottle(LM)& Trol

Brand: Krontec Product Code: RFC-89-KFL-LMGT3R-TR



## GT3R-GII Porsche Refuel Bottle(LM)& Trol

Krontec for Porsche GT3R and other models.

This is the Straight bottle Dual Fill Coupling fitted with EXTENDED Handles to use specifically for the Porsche GT3R and other versions to properly access the Nipple in the bonnet which is on an angle, and it has the Lock Mechanism (LM) fitted also for easy holding connection.

It is fitted with 25L bottle with all hoses and clamps ready to "Plug & Play" and COMPLETE WITH ENDURANCE VERSION Lock mechanism "LM" AND specialised TROLLEY as pictured!

This is a perfect comprehensive kit for pitlane and garage, and the trolley has multipurpose features, refer to the PDF attachment below.

You may also be interested in Part# RFC-89-K-FL-45 for the coupler and 45 degree bottle connection complete assembly ready to Plug & Play OR RFC-89-K Dual fill Head assembly only with 2 x 38mm Hose Tails, which is generally used on the end of Fuel Rigs for connection to car "nipple" for Pit Stops.

This product is the latest version of the Krontec RFC Refuelling system now with improved knowledge and an investment in state of the art technology, CFD and our expertise in integrated systems we have taken all of our customers feedback and have redesigned the system to incorporate the following improvements combining the best performance with reduced spillage, improving safety.

- \* Reduced number of moving parts
- \* Improved knowledge and capability in design and manufacture
- \* Improved clearance and control to minimise spillage
- \* Minimised number of joints

- \* Lower friction on all moving parts due to a new high resistant and conductive layer
- \* Increased flow rate by up to 10,7% due to streamlined design and CFD simulation
- \* The weight of the fuel valve has been reduced by 30%
- \* The 2nd Generation RFC-89 is entirely interchangeable with the original RFC-88, allowing existing customers to upgrade easily!