Traction Control Prices (March 2003)

DROC members get 10% off these prices and a further discount is available for a DROC group order of 6 or more. Quote your membership number!

Part No.	Traction Control System	Retail
RLTC6A	Adjustable Traction Control (Max 12 Cyl) ABS	£645
RLTC6AW	Adjustable Traction Control (Max 12 Cyl) + WSS option	£645
RLTC6AL	Adjustable Traction Control (6 Cyl) + Launch Control ABS	£725
RLTC6ALW	Adjustable Traction Control (6 Cyl) + Launch Control + WSS	£725
RLTC8AL	Adjustable Traction Control (8 Cyl) + Launch Control ABS	£845
RLTC8ALW	Adjustable Traction Control (8 Cyl) + Launch Control + WSS	£845
RLTC8ALD	Adjustable Traction Control (8 Cyl) + Launch Control + Data Logging ABS	£1,025
RLTC8ALDW	Adjustable Traction Control (8 Cyl) + Launch Control + Data Logging + WSS	£1,025
	Additional Options	
TCWSSSET	Set of 4 Wheel Speed Sensors	£250
TCII/MSD	MSD/Diesel/Ignition Interface	£160
TCCLUSHIFT	Full Throttle Shift	£100
	Fitting Charge)	
TCFITDAY	Full Day	£400

All prices exclude VAT and carriage

Adjustable Traction System (Max 12 Cyl)

This unit works on cars with ABS and up to 6 cylinders. If launch control is not required, this unit will work with up to 12 cylinders. It has a 6-position adjuster for selecting the degree of traction control (degree of oversteer in a RWD application degree of understeer in a FWD application). Settings: Snow / Wet / Damp / Dry / Track / Off

8 Cylinder option

This is for cars of 8 or more cylinders that require launch control.

Launch control

This system allows precise, repeatable starts, suitable for Hill climbing / Sprinting. Simply arm the system by pressing the launch button, then floor the throttle, and let the clutch out. The system then controls the wheelspin and revs as you pull away. Once the ideal revs / speed combination is reached, the launch control is de-activated and traction control takes over.

Data Logging

This unit has battery-backed memory, and will data log all 4 wheelspeeds, engine RPM and Traction Control status. Suitable for competition vehicles, it is an ideal method of comparing two different runs to see which was quicker and why.

Full Throttle shift

Fitting a switch to the clutch enables this system, and once the car is moving, when the clutch is operated, a secondary rev-limit is introduced, allowing shifts to be made without lifting the throttle. This holds boost pressure in a Turbo car, which greatly increases acceleration. In a normally aspirated car it improves the acceleration on each gear change by at least 5 hundredths of a second.

For more detail on Traction Control see : www.racelogic.co.uk

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