

AP500 Mechanical Cruise Control

Unique in the world

TESTED AND PROVEN



Adjustable stroke

Servo-cable adjustable in length

Easy brackets for servomounting

1



Connector

Waterproof connector on the servo.

2



Servo cable

Length of the servo cable is adjustable, after removing the inner-cable you can cut the servo cable to the required length.

3



2 Servo brackets

The brackets to mount the servo, there is an M10 thread on the servo so you're very flexible to mount the brackets in the angle that is required.

There are 2 brackets included to create a good mounting-support for the servo.

4



Figure 1

2 Pully's

The AP500 set contains 2 pully's with stroke lengths of 18 or 24mm and 31 or 38mm to choose from.

The red and yellow dot are used to install the slope (Figure 1) correctly, this is necessary to have the angle of the servocable correctly.



Installation materials



Wiring harness

The main wiring harness is in 2 parts to allow easy transit through the bulkhead.

The servo wiring loom is pinned into the connector of the other wiring loom after passing through, indicated by the cable colours on a sticker.



Material kit

Brackets and installation materials to create a save and good working throttle attachment for outer and inner cable of the servo.



Zemco AP500 Mechanical Cruise Control

Tested and proven technology

Suitable for all vehicles with a mechanical throttle

Unique adjustable stroke

 Only mechanical cruise control in production today

Your supplier and/or installation company: