

The cable control devices allow to operate same controls of the machine in a different position compared to the control panel. In particular the following controls are granted:

- setting of the pull/tensioning value
- control of direction and speed rotation of the bull wheels
- control of Diesel engine rpm
- stop all the functions of the machine



SINGLE CABLE CONTROL DEVICE Mod. AXC 005

TECHNICAL CHARACTERISTICS Mod. AXC 005

This devices have the capacity to operate until a maximum distance of 15 meters.

The box is in a special anti-shock plastic and has a proof grade IP65

APPLICABILITY

All Tesmec Pullers and Puller-Tensioners with capacity equal or over 40 kN (hydraulic pumps with electronic cards required)

DIMENSIONS

570 x 150 x 275 mm

MASS

4.5 kg

This is a single cable control with the following devices:

- potentiometer for the pull regulation;
- electric joy-stick to control the bull wheels rotation;
- electric joy-stick to control the Diesel engine rpm;
- emergency stop button



DOUBLE CABLE CONTROL DEVICE Mod. AXC 006

Mod. AXC 006

This is a twin cable control device with the following devices:

- 2 potentiometers for the pull regulation
- 2 electric joy-sticks to control the bull wheels rotation
- electric joy-stick to control the Diesel engine rpm
- emergency stop button
- selector for the use as single/twin

Available also for three and four independent hydraulic circuits machines