

## CABLE REMOTE CONTROL





Compact remote control by cable. Fit for "puller" machines.
Pull/release buttons and emergency stop button. 6-m connection cable.



### 037

#### Remote control by cable. Fit for "puller" machines.

The control is complete with:

- Minijoystick for controlling the rotation of the capstans
- Speed adjustment control
- Emergency stop button
- 10-m the connection cable

#### **OPTIONAL DEVICES**

- 01 Display to read the pulling force, metercounter and speedometer
- **02** Engine start/stop
- 03 Engine accelerator
- Tension force adjustment control (only with machine opt.082)

# RADIO REMOTE CONTROL



### 038.1

# Radio remote control fit for "puller" machines. Max operational distance: up to $100\ m.$

The radio-control is complete with:

- Two buttons for controlling the capstans rotation
- Speed-adjustment control
- Emergency stop button
- Back-up cable for connect radio control to the machine in case of radio-failure
- Display to read the pulling force, metercounter and speedometer

(Not compatible with machine opt. 082).



## 038

## Radio remote control fit for "puller" machines. Max operational distance: up to 100 m.

The radio-control is complete with:

- Mini joystick for controlling the capstans rotation
- Speed-adjustment control
- Emergency stop button
- Back-up cable to connect the radio remote control to the machine in case of radio-failure

#### **OPTIONAL DEVICES**

- **01** Display to read the pulling force, metercounter and speedometer
- **02** Engine start/stop
- 03 Engine accelerator
- 04 Tension force adjustment control (only with machine opt.082)

OMAC I T A L Y SINCE 1954

THE LINK I LIKE