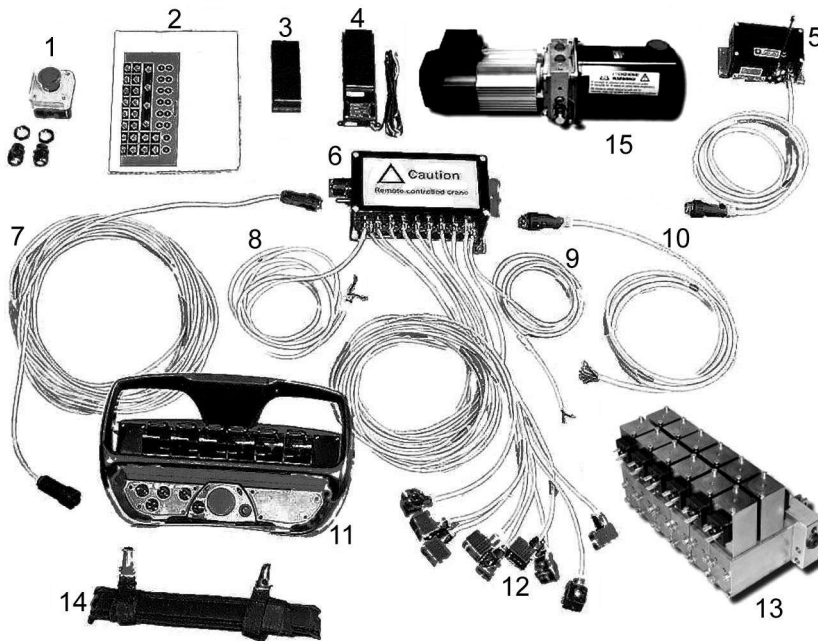
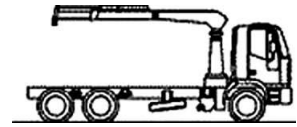


Remote Control Components and Installation Scheme



The remote control is composed by:

- 1) Emergency button with fairleads
- 2) Labels with crane movements symbols
- 3) Battery
- 4) Batteries charger
- 5) Radio receiver
- 6) Central unit (of the remote control)
- 7) Linking cable for control box-control unit
- 8) Power supply cable
- 9) Flashing cable
- 10) EX cable for ON/OFF outputs
- 11) Control box (radio transmitter inside)
- 12) Remote control outputs
- 13) Hydraulic block
- 14) Control box belt
- 15) Hydraulic pump unit 24 Vcc
(in 12 Vcc versions it's substituted by the counter pressure block)

On request:

By-pass NO solenoid valve



Installation

Place the ON-OFF hydraulic bank so that it could act on dual control rods.

An hydraulic pump unit, controlled by the control box, will feed the hydraulic block.

The proportional movement of the crane is ensured by the proportional shifting of the hydraulic block modules.

SCHEME OF THE HYDRAULIC CIRCUIT WITH HYDRAULIC PUMP UNIT

