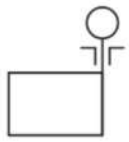
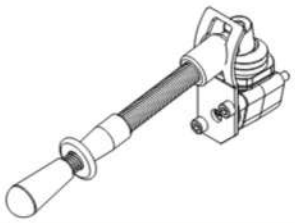
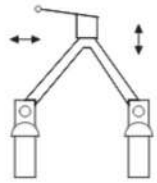
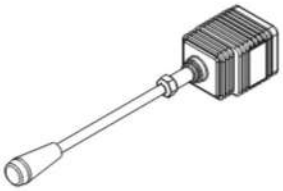
MXO - MANUAL CONTROL WITH SAFETY LEVER - HORIZONTAL — CODE **801201**

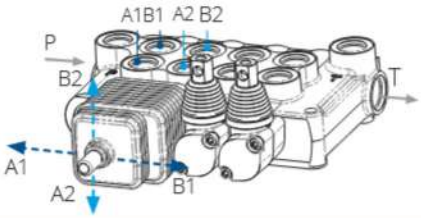




JS(1) - MECHANICAL JOYSTICK CONTROL WITH LEVER — CODE **801304**

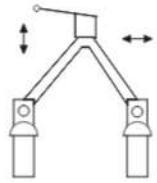


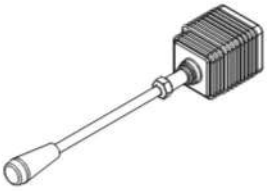


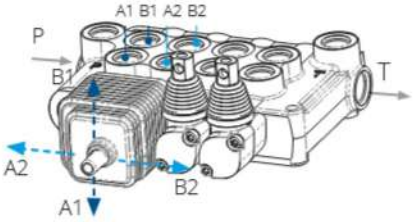


Operates two spools with one lever. Spools can be operated indipendently (with lever movments as per scheme) or simultaneously (with lever cross movement). Joystick requires to be assembled with spools without appendix.

JS(2) - MECHANICAL JOYSTICK CONTROL WITH LEVER — CODE **801306**

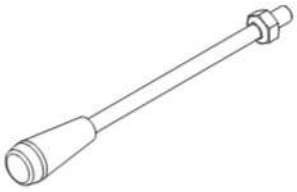






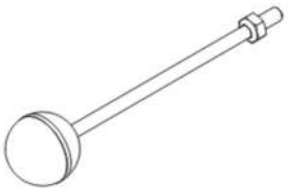
Operates two spools with one lever. Spools can be operated indipendently (with lever movments as per scheme) or simultaneously (with lever cross movement). Joystick requires to be assembled with spools without appendix.

LEVER FOR **JS** CONTROL — CODE **560027** (M10 X 213)

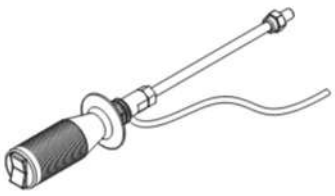


Standard lever for joystick.

LEVER WITH SPHERICAL KNOB FOR **JS** CONTROL — CODE **56111092** (M10 X 220)



LEVER FOR **JS** WITH ELECTRIC HANDLE 2 SWITCHES — CODE **561113** (M10 X 346)



The switches on the handle allows the operation of external electric devices.