

# THE PIVOT

## Control Panel



ELECTRONIC PANEL L TYPE



PIVOCONTROL/PIVODOSEUR PANEL



OPENED PANEL

### Electronic Panel L Type

This electronic control panel is compatible with all pivots Irrifrance. In a streamlined design, the number of internal components is reduced. It allows:

- Direct management of the irrigation dose,
- Set-up of different doses in forward and reverse use,
- To program a time delay for starting,
- To program a time delay in both forward and reverse use,
- To count the number of hours of run and irrigation use.

Also available in basic Panel L Type

### Panel S Type

- Waterproof (tight) polyester main control panel reinforced fiberglass
- Outside dimension 750 x 535 x 300
- Degree of protection IP 65 (Manufacture Telemecanique)
- Double door with painted sheet polyurethane
- On/Off switch
- Voltmeter
- Selector switch (Legrand)
- Timer switch with value displayed in %
- With water/without water running switch
- Front/Back/Auto running switch (Pivot sector)
- Safety indicator and push-button to remove security process
- Main disconnect switch of main control panel
- Safety relays
- Pressure switch relay

### Pivocontrol main control panel and Graphic Panel for RM4 VE/ TD

The main control panel contains an electronic panel permitting an expert advanced operating of the machine. It permits in standard :

- Direct programming of irrigated sectors either in application, or in percentage, or in duration.
  - Complete circle irrigation or until twenty sectors with different applications.
  - Management multicycles or mono
  - The reverse delay
  - Delayed starts management
  - The arrival time display for each sector
  - In option : management by GSM or remote
- VNC link : Cable theft alarm

## Option



ENCODEUR

### VNC interface option

- Viewing and control on PC, tablet or smartphone

### GSM option «SMS»

- Start and stop of the lateral move by SMS «START» or «STOP»
- Real time information of the end of the cycle

### Counting wheel for lateral moves

Measurement by absolute encoder 0.1° precision in rotation



COUNTING WHEEL