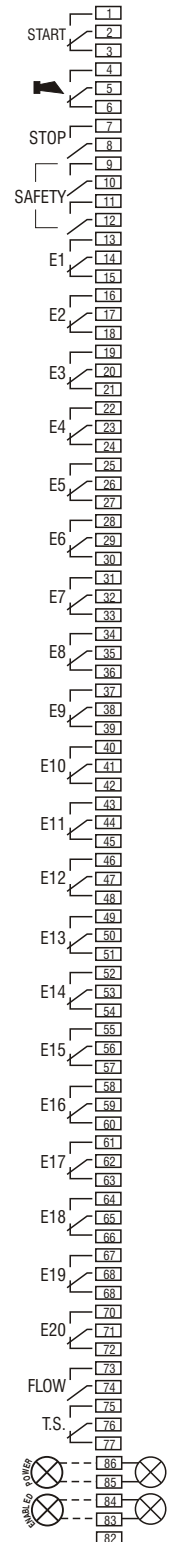
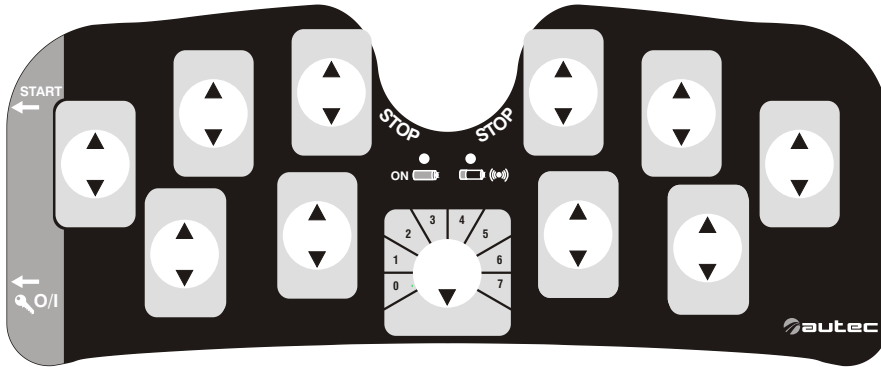


# Series Modular

## Technical data sheet MJ-04 with rotary switch



DC Power supply

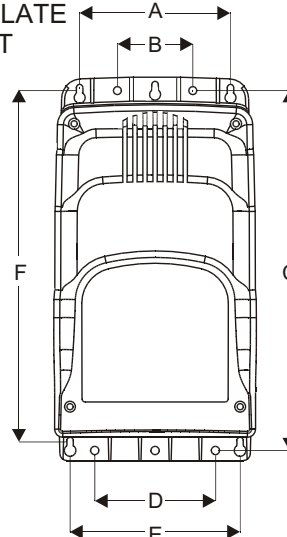


### EACH SYSTEM INCLUDES

- Waist control unit
- Shoulder harness
- Customized panel serigraph
- Receiving unit (cable gland entry)
- External antenna with cable
- Battery charger @ 10-30 Vdc
- 2 rechargeable NiMH batteries
- User manual
- CE Declaration of conformity
- Warranty certificate

### DRILLING TEMPLATE RECEIVING UNIT

- A = 150 mm
- B = 75 mm
- C = 357,5 mm
- D = 118,5 mm
- E = 167 mm
- F = 350,5 mm



### TECHNICAL FEATURES

Operating frequency (433MHz).....	UHF 433,075-434,775 MHz
Operating frequency (870MHz).....	UHF 869,7-870 MHz
Available radio channels (433MHz).....	16 automatic scan / 32 manual scan
Available radio channels (870MHz).....	12 automatic scan / 12 manual scan
Operating range.....	100 m
Operating temperature.....	-20 °C - +70 °C
Protection degree.....	IP 65

#### Transmitting unit

Battery capacity (@ 20 °C).....	15 hrs (NiCd), 25 hrs (NiMH)
Dimensions.....	255x170x126 mm
Weight.....	1,3 Kg
Low battery warning.....	ca 7 minutes

#### Receiving unit

Power supply.....	12 or 24 Vdc ± 25%
Stop relay contacts rating (DC).....	30V - 10A
Command relay contacts rating (DC).....	250V - 10A
Weight.....	3,5 Kg
Antenna.....	external with 5 m coaxial cable

