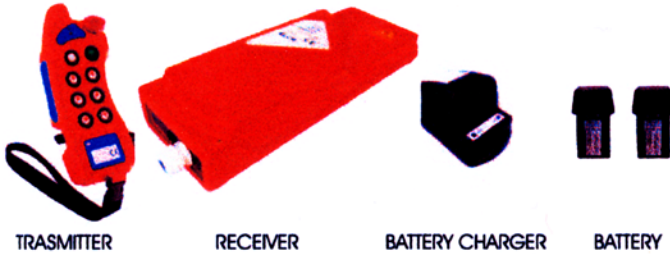


P base CP













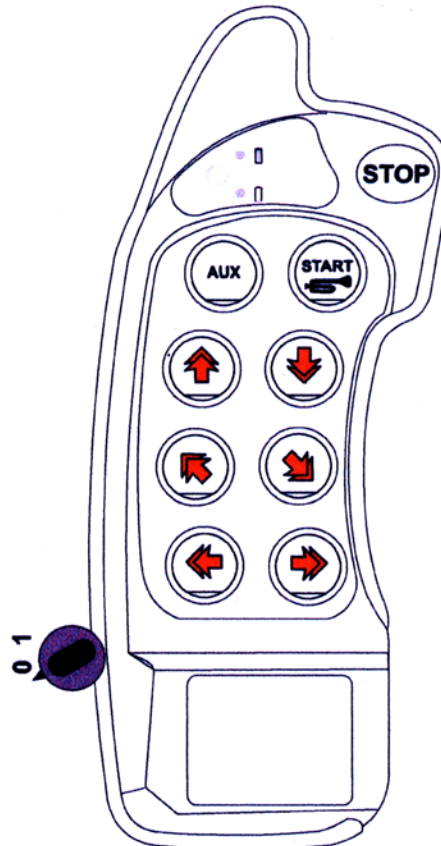
NOVA Limited
 20 Dixon Place, College Milton,
 East Kilbride, G74 JF
 Tel: +44(0)13552 34443
 Email: info@nova.uk.com

TECHNICAL DATA:

Transmitter protection level: IP65
 Receiver protection level: IP44
 Transmitter dimensions: 84x240x50 mm
 Receiver dimensions: 170x500x90 mm
 Transmitter weight: 0,5 Kg
 Working temperature : -20/+55°C
 Voltage applicable to the contacts: max 110 V
 Operating distance: 150m
 ISM band working frequency: 433,100-434,790 MHz
 Autonomy at 20°C: approx. 20 hours

Legenda: (Symbol description:)

-  Single step push button.
-  Double step push button.
-  Double step push button with three sequential commands.
-  Lateral single step push button.
-  Single step push button.
-  ON-OFF key switch.
-  START key switch.
-  ON-OFF key switch with frequency setup.
-  Three position rotary switch.
-  STOP push button.



ref. GEPABACP-07

ARTICLE: GEPABACPXE06

ON/OFF INDUSTRIAL SAFETY RADIO REMOTE CONTROL SYSTEM CONSISTING OF:

- n. 01 ergonomic hand-held transmitter with: internal antenna and commands as per above layout;
- n. 01 receiver type "Genio-A" with: internal antenna, **24-48-55-110-220 Vac power supply** and cable gland output (not wired);
- n. 01 control battery charger type: "CONTROL-07-MH 80-250 Vac";
- n. 02 rechargeable batteries type: "PINC-07MH NiMh 7,2V 700mAh";
- Multilingual instruction manual, EU certificate

ACCESSORIES INCLUDED IN THE PACKAGE:

- Wrist-belt