

Remote Control System G2B Mini Linear 6 11-564 PWM AMP-JPT



A complete remote control system solution using the Portable Control Unit Mini with linear levers suited for a 6 section directional control valve using a PWM solenoid with AMP-JPT connectors

Scope of delivery

Item no.	Description
1	G2B Portable Control Unit MINI Linear-6 11-564
1	G2B Central Unit
1	Standard supply cable kit
1	Standard valve cable kit 1-6 A/B AMP-JPT
1	Standard battery charger 10-30 V DC
2	Standard battery pack
1	Standard 10 meter control cable
1	Standard carrying strap
1	Emergency stop button
1	Instruction manual RC400 G2

Quick system description

- 12 or 24 V DC Supply voltage
- Portable Control Unit equipped with 6 linear levers for control of 6 bi-directional analogue functions
- Radio communication at 434 or 900 MHz (ISM-band) using frequency jumping technology
- Cable control option also available
- All analogue functions programmable for final adjustment of speeds
- Digital functions available thru left switch panel toggles for engine control (requires compatible engine electronics)
- Complete cable kits for simple installation of supply, digital functions, dump valve and analogue functions
- Standard accessories included such as batteries, battery charger, cable com. cable, neck strap and emergency stop button. See below for full system consistency

Order information

Radio / Region	Supply voltage	PWM outputs	Order reference
Current range	Order reference	250 – 640 mA (100 Hz)	69155
EUROPE	24 V DC	250 – 640 mA (100 Hz)	69156
EUROPE	12 V DC	500 – 1200 mA (100 Hz)	44875OU1127
NAFTA	24 V DC	250 – 640 mA (100 Hz)	69161
NAFTA	12 V DC	500 – 1200 mA (100 Hz)	44875OU1129

Note

The information in this brochure relates to the operating conditions and applications described.

For applications or operating conditions not described, please contact the relevant technical department. Subject to technical modifications.



Nordhydraulic
HYDAC INTERNATIONAL

Head Office
HYDAC INTERNATIONAL
GMBH

Industriegebiet
66380 Sulzbach/Saar
Germany

Phone: +49 6897 509-01
Fax: +49 6897 509-577

E-mail: mobilevalves@hydac.com
Internet: www.hydac.com