

Code	
Description	Remote Control System G2B Mini Linear-6 Danfoss AMP/Hirschmann

A complete remote control system solution using the Portable Control Unit Mini with linear levers suited for a 6 section directional control valve using Danfoss PVG-32 module with AMP4 or Hirschmann connectors.

Quick system description:

- 12 or 24 VDC Supply voltage requirement.
- Portable Control Unit equipped with 6 linear levers for control of 6 bi-directional analogue functions.
- Radio communication at 433 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.



Scope of delivery:

Qty.	Description:
1	G2B Portable Control Unit MINI Linear 6 11-564
1	G2B Central Unit Danfoss
1	Standard Supply cable kit
1	Standard Valve cable kit for Danfoss PVG-32 (with AMP or Hirschmann connectors).
1	Standard battery charger 10-30 VDC
2	Standard battery pack
1	Standard 10 meter control cable
1	Standard carrying strap
1	Emergency stop button
1	Instruction manual RC400 G2

Order information:

Radio / Region	Supply voltage	Type of Connector (PVG-32)	Order reference:
EUROPE (434 MHz)	12 or 24 VDC	Hirschmann GDM3009	69247
EUROPE (434 MHz)	12 or 24 VDC	AMP 4	69251