MODEL 1311 LP





DESCRIPTION

The Curtis Model 1311 LP Handheld Programmer simplifies the programming, testing and diagnosing of Curtis Speed Controllers and Auxiliary Devices.

APPLICATION

The Curtis Model 1311 LP Handheld Programmer provides a simple and intuitive interface to Curtis products for testing, diagnostics and parameter adjustments.

FEATURES

- Compatible with all Curtis speed controllers and auxiliary devices.
- Backward compatible to the Curtis Model 1307 Programmer.
- Easy menu navigation with clear and intuitive parameter organization.
- Inc/dec key for real-time adjustment of parameters.
- Read and clear fault history, monitor real-time data and perform tests.
- Bookmark keys facilitate fast swapping between three user selected menus.
- Detail Screen shows units, min/max ranges and bargraph.
- Allows cloning of parameter settings between controllers.
- Graphic LCD can display up to seven lines of information.
- Restricted data is controlled by four access levels: OEM, Dealer, Service and User.
- Cable options to interface with all Curtis controllers: Molex, Conxall and RJ11.

NOTE: The low power enhancements to the Curtis model 1311 LP reduces it's power consumption and improves connection to Curtis 1214/15/19 and 1207 controllers.

MODEL 1311 LP

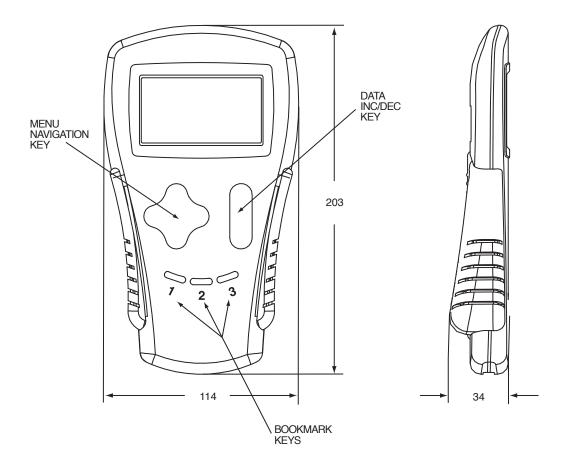
ORDER CODES

Model No.	Access rights	
1311-4401	OEM	
1311-3301	Dealer	
1311-2201	Service	
1311-1101	User	

Cable	Part No.
Conxall (MC-2 and 1288)	36378001
RJ11 (for the 1207 only)	36378002
Molex	36378003

(all other controllers and battery chargers)

DIMENSIONS mm



 $\begin{picture}(20,20) \put(0,0){\line(1,0){100}} \put(0,0){\line(1,0){10$

