

Lucien & Brown Ltd.

Digital Controls and Linear Applications.

The Revolutionary Electronic Push Pull - EPP© 2008

Lucien & Brown proudly announce the launch of the revolutionary new Electronic Push Pull - EPP hand control. The hand control is used to operate the Real Time Primary Drive Unit (RTPDU). The hand control consists of a high quality paddle type lever switch which enable smooth and responsive operation of the RTPDU system.



This control system out performs or exceeds the current mechanically operated controls normally associated with existing brake/accelerator systems and requires a fraction of the effort to operate, alleviating the

inherent strain and fatigue related issues associated with existing hand controls, in fact the EPP can be operated with just one finger. Don't believe it? Contact us today to arrange a demonstration.

EPP Typical Operation:

To Accelerate: in normal position (neutral), the switch is inactive. When the user 'pulls' the switch the vehicle will accelerate whilst the control is held in this position. Releasing the lever allows the switch to return to neutral and the vehicle will de-accelerate.



EPP FEATURES

- Minimal effort to operate
- Discrete mounting
- Fully electronic
- Smooth Operation
- Very responsive.
- Best practice design.
- High quality construction

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