

# User friendly control panel with increased information and connectivity

Advanced technology made simple with our new Portable Presentation Unit



## Built-in connectivity

At the press of a button you can now upload parameters or download data from your AC Drive remotely. The Emotron Drive Portable Presentation Unit (PPU) has the ability to communicate through both Bluetooth and Wi-fi (optional) for easy connectivity with surrounding systems.

## Four line display

The large display of the new PPU design allows four full lines to be visible in the same window. With all that information available in the same screen you no longer need to scroll to view vital information simultaneously.

## Track and set time & date

With the new built in real-time clock (RTC) function you can always keep track of your operation. Knowing the exact date and time of events gives you a powerful tool for analysis and operational measures. RTC can also be used for programmed start/stop and e.g. keep a weekly schedule.

## Fully compatible app

You can operate your AC Drive remotely through the app (Android and iOS). Inaccessible or enclosed drives are automatically mirrored on your remote screen, directly at your fingertips.

## Features

- ✓ Control panel with 4 line display
- ✓ Real Time clock
- ✓ Wireless support
- ✓ Mobile app for remote handling

# Standard & Options IP54 & IP20/21

4 line PPU (Standard)  
Including Real Time Clock – RTC

4 line PPU Bluetooth (Option)  
Including Real Time Clock – RTC  
Bluetooth for connection with mobile device or network  
4 line PPU Wi-Fi (Option)  
Including Real Time Clock – RTC  
Wi-Fi for connection with mobile device or network

4 line PPU Bluetooth & Wi-Fi (Option)  
Including Real Time Clock – RTC  
Bluetooth for connection with mobile device or network  
Wi-Fi for connection with mobile device or network

## Easy to change

The control units are easily interchangeable and backward compatible with all Emotron FDU 2.0 and VFX 2.0 AC Drives.



SPECIFICATIONS CONTROL UNIT	
Weight	159 g
Dimensions (H x Wx D)	150 x 86 x 20 mm

We put all our energy  
into saving yours