**MODEL CODE**

SXP-325

**FEATURES**

- DIP Switch for Serial / Parallel direction
- DIP switches to setup baud rate, data bits, parity and start/stop bits
- 256K Built in buffer for efficient operation
- Easy installation
- Compact size

**SPECIFICATIONS**

- Serial interface-handshake : hardware or XON/XOFF
  - Data bits : 7,8
  - Stop bits : 1,2
  - Parity : none, even, odd
  - Baud rate : 300 to 38400 bps
  - DCE only
- Connector : RS232 (DCE) DB25 female
- Parallel interface-converter : Centronics 36 pin male
- Buffer size : 256 Kb
- Memory speed : 10 / Kb
- LEDs : Power On
- Function keys : reset
- Power Adapter : DC 9V, 150mA
- Dimensions : 101(L) x 62(W) x 25(H) mm
- Enclosure : Plastic

These devices can convert Serial (RS232C) to Parallel (Centronics) or Parallel to Serial. The SXP-325 has a fixed 256Kb memory and can plug directly into the printers parallel port. (Centronics Male to DB25 Female)