

## The Argox Thermal Label Printer

Connect our Argox Label Printer to your scale and produce a variety of labels such as retail price computing, bar coding, ingredient lists, inventory control, parts count and more, all according to the functionality of your scale.



### Key Features:

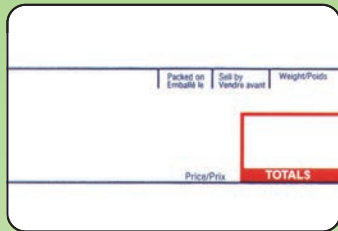
- ✓ USB and serial ports – connects to computers and other devices
- ✓ Buzzer – beeps when you run out of labels or paper jam
- ✓ Thermal barcode printer
- ✓ Built in tear off bar
- ✓ Label separator
- ✓ Peel off sensor
- ✓ Works with the following Kilotech labels:
  - 862049 58 x 40 mm
  - 862050 58 x 60 mm
  - 862051 56 x 40 mm
- ✓ When choosing your labels **it is the scale that determines which labels you can use**. Please verify with the Label specification sheet or your price list.



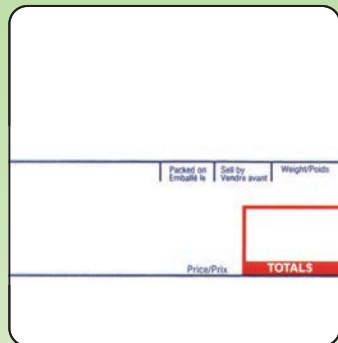


## Argox OS2130D Specifications

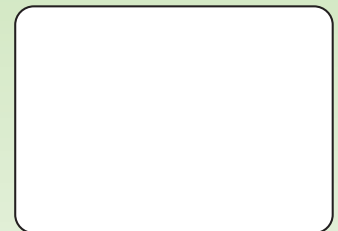
<b>Item</b>	853501
<b>Printing Method</b>	Direct thermal
<b>Printing Resolution</b>	203 dpi
<b>Printing Speed</b>	2~4ips
<b>Printing Length</b>	Max 100(2540mm)
<b>Printing Width</b>	Max 2.83"
<b>Memory</b>	8MB DRAM (6MB user available) 4MB Flash ROM (2MB user available)
<b>CPU Type</b>	32 bit RISC microprocessor 100MHz
<b>Sensors</b>	Photocell (Left side)
<b>Operational Interface</b>	Feed button
<b>Communication Interface</b>	RS-232, USB,
<b>Fonts</b>	5 pre-set alphanumeric fonts Soft fonts are downloadable
<b>1D Barcodes</b>	PPLA: Code 39 (standard/with checksum digit), Code 93 Interleaved 2of 5 (standard/with checksum)
<b>2D Barcodes</b>	PPLA/PPLB: MaxiCode, PDF417, Data Matrix (ECC 200 only), QR code, Composite codes
<b>Graphics</b>	PPLA/PPLB: PCX, BMP, IMG, HEX,GDI, Binary raster(PPLB Only)
<b>Emulation</b>	PPLB
<b>Consumables</b>	Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper
<b>Size</b>	Max width 3.03" (77 mm) Min width 1" (25.4 mm) Max length 100
<b>Dimensions</b>	W 134 x H 163 x L 228 mm
<b>Weight</b>	1.2kgs
<b>Power Source</b>	100V~240V,1.8A, 50~60Hz Input 24V, 2.5A Typical, Output
<b>Operational Environment</b>	Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C),



862049



862050



862051

Sample of Labels

