

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
 - 862036 58 x 80 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.

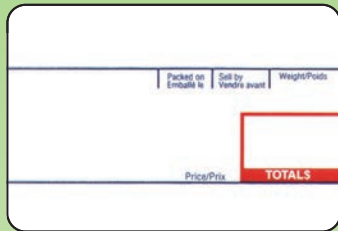




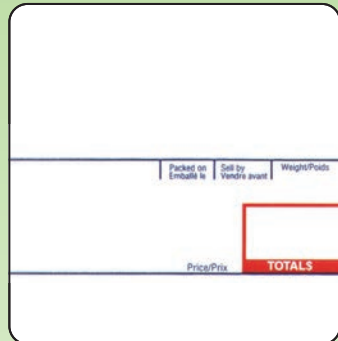
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Argox OS2130D Specifications

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



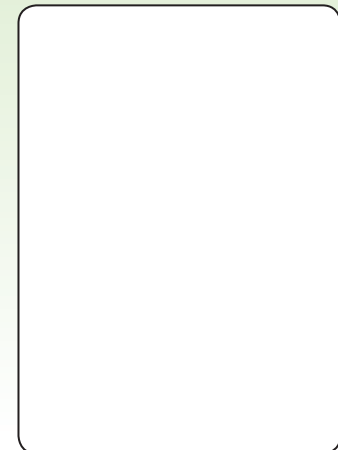
862049



862050



862051



862036

Sample of Labels

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Accrédité par Mesures Canada



www.kilotech.com

Specifications subject to change without prior notice
Spécifications sujettes à être améliorées sans préavis
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