



## Touch Screen Weigh Labeller

Designed to **Excite**, Crafted to **Excel**SM5500X Series



# SM5500X Touch Screen Weigh Labellers will add a smart dimension to any food retail operation in Australia.

Trade approved intelligent retail scales with easy to use colour touch screen for operator efficiency, and colour customer side display for superior advertising and in-store messages.

The SM5500X series are attractive intelligent weigh labellers that connect to e-Labels with High-Touch for quick accurate selection of product and seamless price updates with minimum human intervention.

#### ▲ Next-Generation User Interface

#### Maximises Screen Performance

The SM5500X series feature a new user interface that cleverly maximises screen usage by only displaying the function keys necessary in each specific mode.

When combined with the capacitive touchscreen, navigation is seamless and easy for every user.



## ▲ Interactive Customer Display

#### For effective in-store advertisements

Our range of SM5500X weigh labellers provide you the choice of factory-fitted 7" or 10.1" WVGA customer facing displays.

The displays are crystal clear and provide the perfect medium for delivering effective in-store advertising to boost sales.







#### Linerless Labelling with Auto-Cutter Weigh Labeller

Eliminate liner waste, increase flexibility and profit

#### ■ No wasted white space on large labels

The auto-label-sizing feature eliminates unused space on the label and automatically adjusts the label size. This reduces the label cost and makes labels more attractive.

#### ✓ Increased flexibility in label format

The auto-cut feature cuts from a continuous strip of linerless labels every time a label is printed. Variable label layouts and sizes can be printed from a single cut.

#### ✓ Watermark Printing

Maximise branding opportunities with the variable use of creative effects through watermark printing.

#### ▲ No label lining to dispose of

The elimination of backing paper for labels means no liner to dispose of which improves your environmental footprint.

#### High Resolution Label Printer

#### For better readability and sharper images

With 300dpi print resolution the SM5500X prints sharp images, readable text even when small fonts are used in ingredients lists, and clear barcode printing results in reliable scanning.







INGREDIENTS

PLU NO. PER SERVING UNIT PRICE 7 1 \$7.20/kg

TOTAL PRICE	\$1.97			
	2 130050 001974			
20	00 dpi			



INGREDIENTS

PER SERVING UNIT PRICE \$7.20/kg

TOTAL PRICE	\$1.97
	2 130050 001974

300 dpi

#### e-Labels

#### For seamless display of in-store updates

DIGI e-Labels are IP67 rated and designed to operate in temperatures between 0°C and 40°C. They're ideal for wet environments or where label washing is required to maintain high levels of hygiene and food safety. Perfect for butchery, deli and seafood signage.

Built in hi-touch sensors at the top of each unit enable quick accurate PLU selection that communicates back to the scale, improving productivity, reducing customer waiting times and eliminating the need for operators to remember product PLU numbers.







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#### For time saving troubleshooting and scale management

Our scale management application makes it easy to manage Price Look-Up (PLU) data and preset key allocation from a centralised location. It reduces the time spent to check individual scale status as any update is just a few clicks away.

Remote diagnostic and troubleshooting capabilities allow users to monitor scale performance remotely.

#### ■ Queue Management

#### For improved customer experience

Attractive user-friendly touch screen queue printer seamlessly integrates with the range of SM5500X scales. Include your store logo and a footer message along with the estimated waiting time on the Queue Ticket. Call up and display the next queue number directly from the scale.



### SM5500X Series Features Summary

- NMI approved for trade use
- 7" and 10.1" colour customer display for instore value-added advertising
- front loading cassette makes label roll changes easier (excludes hanging model)
- fast customer service
- multiple scales can be linked together
- can print prepack labels including nutrition information
- range of label sizes, including unique dual label function
- supports Country of Origin labelling
- ethernet interface
- low ongoing ownership cost
- full colour media display
- remote diagnostic and troubleshooting
- label printing can include imagery

#### **OPTIONS**

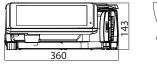
- wireless comms interface. Label operation only (BL9898)
- queue management
- back office management
- linerless label (factory fitted on selected models only)
- e-Labels
- · label receipt cassette
- external thermal receipt printer
- cash drawer (WPCD410RM24B58, WSSSCD)
- barcode scanner
- EFTPOS integration via Tyro (ZEFTTYRO)

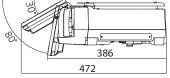


Variant	BENCH	POLE	BENC	H PLUS	POLE	PLUS	ELEVATED PLUS	HANGING	SELF-SERVICE
				000 000 000 000 000 000 000 000 000 00	500 1200 1200 1200				
Model Number	SM5500XBCS15TD	SM5500XPCS15TD	SM5500XBPS15TD	SM5500XBPS15LTD	SM5500XPPS15TD	SM5500XPPS15LTD	SM5500XEPS15TD	SM5500XHPL15	SM5500XS15TD
Label Type	Liner	Liner	Liner	Linerless	Liner	Linerless	Liner	Liner	Liner
	6 / 15 kg x 2 / 5 g (multi-interval)								
Capacity				6.	/ 15 kg x 2 / 5 g (multi-in	iterval)			
Operator Display Panel					/ 15 kg x 2 / 5 g (multi-in GA with touch	nterval)			12.1 inch WVGA with touch
. ,	7 inch	WVGA			GA with touch	inch WVGA			
Operator Display Panel	7 inch	WVGA			GA with touch				touch
Operator Display Panel  Customer Display Panel	7 inch Liner	WVGA Liner	Liner		GA with touch		Liner	Liner	touch
Operator Display Panel Customer Display Panel Printer			Liner Manual Tear	10.1inch WV	GA with touch	inch WVGA	Liner Manual Tear	Liner Manual Tear	touch -
Operator Display Panel Customer Display Panel Printer Labeller Type	Liner	Liner		10.1inch WV	GA with touch  10.1  Liner	inch WVGA Linerless			touch - Liner
Operator Display Panel  Customer Display Panel  Printer  Labeller Type  Cutter	Liner Manual Tear	Liner Manual Tear	Manual Tear	10.1inch WV  Linerless Auto-Cutter	GA with touch  10.1  Liner  Manual Tear	inch WVGA  Linerless Auto-Cutter	Manual Tear	Manual Tear	touch - Liner Manual Tear
Operator Display Panel  Customer Display Panel  Printer  Labeller Type  Cutter  Max Roll Diameter	Liner Manual Tear 125 mm	Liner Manual Tear 125 mm	Manual Tear 125 mm	10.1inch WV  Linerless Auto-Cutter 95 mm	GA with touch  10.1  Liner  Manual Tear  125 mm	inch WVGA  Linerless Auto-Cutter 95 mm	Manual Tear 125 mm	Manual Tear 105 mm	touch - Liner Manual Tear 125 mm
Operator Display Panel  Customer Display Panel  Printer  Labeller Type  Cutter  Max Roll Diameter  Max Print Width	Liner Manual Tear 125 mm 70 mm	Liner Manual Tear 125 mm 70 mm	Manual Tear 125 mm 70 mm	Linerless Auto-Cutter 95 mm 61 mm	GA with touch  10.1  Liner  Manual Tear  125 mm  70 mm	inch WVGA  Linerless Auto-Cutter 95 mm 61 mm	Manual Tear 125 mm 70 mm	Manual Tear 105 mm 60 mm	touch - Liner Manual Tear 125 mm 70 mm
Operator Display Panel  Customer Display Panel  Printer  Labeller Type  Cutter  Max Roll Diameter  Max Print Width  Max Paper Width	Liner Manual Tear 125 mm 70 mm 73 mm	Liner Manual Tear 125 mm 70 mm 73 mm	Manual Tear 125 mm 70 mm 73 mm	Linerless Auto-Cutter 95 mm 61 mm 62 mm	GA with touch  10.1  Liner  Manual Tear  125 mm  70 mm  73 mm	inch WVGA  Linerless Auto-Cutter 95 mm 61 mm 62 mm	Manual Tear 125 mm 70 mm 73 mm	Manual Tear 105 mm 60 mm 73 mm	touch - Liner Manual Tear 125 mm 70 mm 73 mm
Operator Display Panel  Customer Display Panel  Printer  Labeller Type  Cutter  Max Roll Diameter  Max Print Width  Max Paper Width  Max Pinting Speed	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi	GA with touch  10.1  Liner  Manual Tear  125 mm  70 mm  73 mm  150 mm / second	inch WVGA  Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 105 mm 60 mm 73 mm 150 mm / second	touch - Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second
Operator Display Panel  Customer Display Panel  Printer  Labeller Type  Cutter  Max Roll Diameter  Max Print Width  Max Paper Width  Max Printing Speed  Print Resolution	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi Single	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second 300 dpi Phase, 220 - 240VAC, 56	inch WVGA  Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi  0Hz, 1.5kw	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 105 mm 60 mm 73 mm 150 mm / second	touch - Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second
Operator Display Panel Customer Display Panel Printer Labeller Type Cutter Max Roll Diameter Max Print Width Max Paper Width Max Printing Speed Print Resolution Power Source	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi Single	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second 300 dpi	inch WVGA  Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi  0Hz, 1.5kw	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 105 mm 60 mm 73 mm 150 mm / second	touch - Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second
Operator Display Panel  Customer Display Panel  Printer  Labeller Type  Cutter  Max Roll Diameter  Max Print Width  Max Paper Width  Max Pinting Speed  Print Resolution  Power Source  Standard Interface	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi Single	Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second 300 dpi Phase, 220 - 240VAC, 50	inch WVGA  Linerless Auto-Cutter 95 mm 61 mm 62 mm 150 mm / second 300 dpi  0Hz, 1.5kw	Manual Tear 125 mm 70 mm 73 mm 150 mm / second	Manual Tear 105 mm 60 mm 73 mm 150 mm / second	touch - Liner Manual Tear 125 mm 70 mm 73 mm 150 mm / second

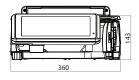
<sup>\*</sup>Specifications may change without notice.

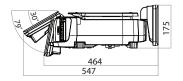
#### BENCH



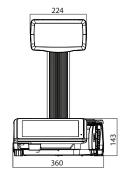


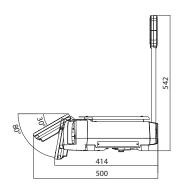
#### **BENCH PLUS**



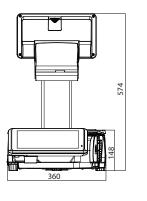


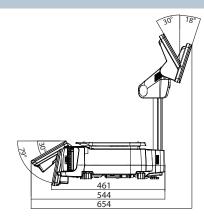
#### POLE



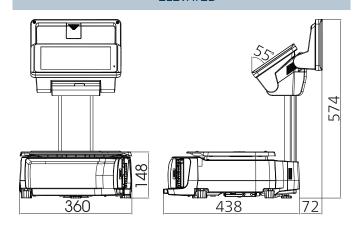


#### POLE PLUS

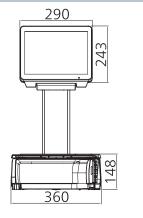


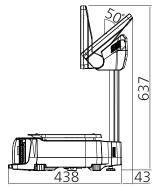


#### ELEVATED

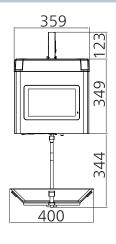


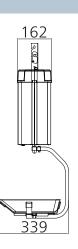
#### 12.1 INCH SELF-SERVICE





#### HANGING





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