

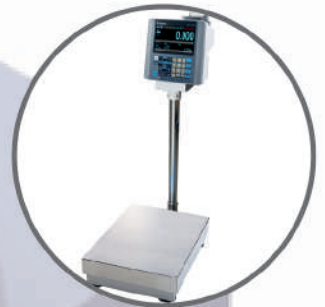
THAI SCALE VOL.9

| Distributor

| Manufacturer

| Services

| Calibration



Official distributor of



Distributor, Manufacturer, Design, Software, Maintenance and Calibration Service
With ISO 9001: 2015 and professional engineers.

Email : thaiscale.mkt@gmail.com | www.thaiscale.co.th

Indicator, Platform

1 **DI-166**

2 **DI-517SS**

3 **DI-620**
DI-620P

4 **DIX-2001P**

5 **DFWL**
DFWL

6 **DFWL**
DFWLKI

7 **DFWXP**
DFWXP

8 **3590ET**
3590ETP

9 **480**

10 **IQ-355**

11 **720i**

12 **820i**

13 **CW90**
CW90X

14 **920i**

15 **1280**

16 **T-Scale**
BW

Bench Scale, Floor Scale

17 **DS-166**

- LCD display 22 mm.
- Power source: 220 V/ Battery 6V
- Interface RS-232C

18 **DI-517**

- Fluorescent display 27 mm.
- Power source: AC 220 V
- Interface RS-232C

19 **DI-620P**

- Back-light LCD display 30 mm.
- Dot Matrix Printer included
- Power source: 220 V/ Battery 6V
- Interface RS-232C/ USB

20 **DI-620SS**

Capacity	Readability	Platform Size
30 kg	5 g	31x42 cm
60 kg	5 g	31x42 cm, 41x52 cm
150 kg	10 g	41x52 cm, 60x70 cm
300 kg	20 g	41x52 cm, 60x70 cm
500 kg	50 g	60x70 cm, or as per request
600 kg	100 g	60x80 cm, or as per request

21 **DFWL / DFWL**

Back-light LCD display 25 mm.
Interface RS-232C
DFWL power source: 220V through adaptor
DFWL power source: adaptor 9V/ Battery 6V

Capacity	Readability	Platform Size
6 kg	1 g	30x30 cm
30 kg	2 g	40x40 cm
60 kg	5 g	40x50 cm
150 kg	10 g	40x50 cm
300 kg	20 g	60x60 cm
600 kg	50 g	60x60 cm

22 **DIX2001 / DIX2001P**

- Colored display 7 inches along with Bar Graph displaying HI/ OK/ LO status
- Record data per time or conclude data then report
- Identify USER ID to record data
- Save data: Item Code, Item Name, Part No, Set Point, etc.
- Able to Back up data by using Flash Drive
- Power source: 220 V
- Interface RS-232C/ USB/ LAN

"Quality we care for 88 years"

23 T-Scale BW Series



- Back-light LCD display 52 mm.
- Function HI/ OK/ LO
- Power source: adaptor 9V/ Battery 6V

Model	Capacity	Readability	Platform Size
SBW	30 kg	2 g	35x45 cm
SBW	60 kg	5 g	35x45 cm
MBW	60 kg	5 g	42x52 cm
MBW	150 kg	10 g	42x52 cm
MBW	300 kg	20 g	42x52 cm
LBW	300 kg	20 g	60x80 cm
LBW	600 kg	50 g	60x80 cm

24 DIGI Platform



25 Floor Scale

Platform Size

- 1.0x1.0 m
- 1.2x1.2 m
- 1.5x1.5 m
- 2.0x2.0 m
- As per request



Top Loading Scale

26 DIGI DS-708

- LED display 15 mm.
- Plate Size: 29.3x20 cm
- Power source: 220V

Capacity	Readability
6 kg	1 g
15 kg	2 g
30 kg	5 g

27 DIGI DS-673

- LED display 15 mm.
- 2 result displays
- Plate Size: 21.6x21.6 cm
- Power source: 220V/ Battery 6V

Capacity	Readability
3 kg	0.5 g
6 kg	1 g
15 kg	2 g
30 kg	5 g

28 DIGI DS-425/DS-425P

- LCD display 13 mm.
- Internal resolution: 1/ 300,000
- Display resolution: 1/ 30,000
- Counting, Percentage, Weight unit
- Power source: AC 220V
- Interface RS-232

Capacity	Readability
300 g	0.01 g
600 g	0.02 g
1.5 kg	0.05 g
3 kg	0.1 g
6 kg	0.2 g
15 kg	0.5 g

29 DIGI DSX-1000 / DSX-1000P

- Color Touch Screen 7 inches
- Light status HI/ OK/ LO
- Set point, Percentage, Weighing with function
- Power source: 220V/ Battery 6V
- Interface RS-232C

Capacity	Readability
600 g	0.1 g
6 kg	1 g
15 kg	2 g
30 kg	5 g

30 RICE LAKE WEIGHING SYSTEMS Equipoise EQ-3000

- LCD display 15 mm.
- Accumulation, Counting and Percentage mode
- Power source: 220V/ Battery 6V
- Interface RS-232

Capacity	Readability
3000 g	0.1 g

31 RICE LAKE WEIGHING SYSTEMS Equipoise EQ-300

- LCD display 15 mm.
- Accumulation, Counting and Percentage mode
- 13 weight units
- Power source: 220V/ Battery 6V
- Interface RS-232

Capacity	Readability
300 g	0.01 g

Water Proof Scale

32 DIGI DS-673SS

- LED display 15 mm.
- IP68 Water proof
- Power source: Adaptor 9V/ Battery 6V

Capacity	Readability
3 kg	0.5 g
6 g	1 g
15 kg	2 g
30 kg	5 g

33 T-Scale S-29B / S-29BR

1 display | (2 displays / front, back)

- LED display 25 mm.
- IP68 Water proof and dust proof
- Power source: Adaptor 9V/ Battery 6V

Capacity	Readability
3 kg	0.5 g
6 kg	1 g
15 kg	2 g



DI-517SS

DIGI

- Fluorescent display 27 mm.
- Durable in wet and dry environment
- Main body: Stainless steel
- Power source: 220V
- Interface RS-232

Capacity	Readability	Platform Size
60 kg	5 g	40x50 cm
150 kg	10 g	40x50 cm
300 kg	20 g	60x60 cm



DS-990

DIGI

- LED display 15 mm.
- Main body: Stainless steel 316L IP69K
- Power source: adaptor 9V/ Battery Recharge

Capacity	Readability
30 kg	10 g
60 kg	20 g
150 kg	50 g



DFWLI

DINI ARGO scales - weighing systems

- LCD display 25 mm.
- Main body: Stainless steel IP68 water proof with rubber seal (easy to clean)
- Power source: adaptor 12V/ Battery 6V

Capacity	Readability	Platform Size
60 kg	5 g	40x50 cm
150 kg	10 g	40x50 cm
300 kg	20 g	60x60 cm



VIBRA

HJ-K Series Made in Japan

Model	Capacity	Readability	Platform Size
HJ-17KE	17 kg	0.1 g	40x35 cm
HJ-22KE	22 kg	0.1 g	40x35 cm
HJ-33KE	33 kg	0.1 g	40x35 cm
HJ-62KDE	62 kg	1 g	40x35 cm

- Big Result Display
- Water and dust proof
- Weighing and counting
- Main body: Stainless steel
- Power source: 220V
- Interface RS-232



CW-90X Made in USA

RICE LAKE WEIGHING SYSTEMS

- LED display 20 mm.
- Scratch proof display
- Strong, durable, and water proof
- Main body: Stainless steel 304 IP69K
- Weight inspection function
- Platform size: 30.5x30.5 cm
- 220V/ 9-36VDC

Capacity	Readability
5 kg	1 g
10 kg	2 g
25 kg	5 g



T-Scale BWS

- Back-light LED display 52 mm.
- Main body: Stainless steel
- Power source: adaptor 9V/ Battery 6V

Capacity	Readability	Platform Size
30 kg	2 g	32x36 cm
60 kg	5 g	32x36 cm
150 kg	10 g	40x50 cm
300 kg	20 g	40x50 cm

Crane Scale



OCS

DIGI

- Super Bright LED display 30 mm.
- Hold weight function
- Able to tare weight 100%
- Power source: Adaptor 9V/ Battery 6V

Capacity	Readability
500 kg	0.1 kg
1 t	0.2 kg
2 t	0.5 kg
3 t	1 kg
5 t	5 kg
10 t	2 kg
15 t	5 kg
30 t	10 kg



MCW09

DINI ARGO scales - weighing systems

Capacity	Readability
3 t	1 kg
6 t	2 kg
9 / 12 t	5 kg
17 / 25 t	10 kg
30 / 50 t	20 kg

- LED display 40 mm.
- Main body: Stainless steel IP67
- Power source: Battery Recharge
- Option: Wifi or Radio Interface connect to printer, remote display



MCWN

DINI ARGO scales - weighing systems

- LCD display 25 mm.
- Accuracy +/- 0.03%
- Durable body
- Power source: 4 AA Batteries or Battery Recharge
- Option: Radio Frequency, Bluetooth interface connect to printer, remote display

Capacity	Readability
1.5 t	0.5 kg
3 t	1 kg
6 t	2 kg
9 t	5 kg



MSI 3460 Made in USA

RICE LAKE WEIGHING SYSTEMS

- LED display 38 mm.
- Chargeable Battery 6V
- Power source: Battery Recharge
- Option: Audible Alarm, RF Remote Controller, RF Remote Display, Handheld or Desk Mountable

Capacity	Readability
500 kg	0.2 g
1 t	0.5 kg
2.5 t	1 kg
5 t	2 kg
7 t	2 kg



T-Scale TM-A, TM-B

Model	Capacity	Readability
TM-A-1T	1 t	0.2 kg
TM-A-2T	2 t	0.5 kg
TM-A-3T	3 t	0.5 kg
TM-B-5T	5 t	1 kg
TM-B-10T	10 t	2 kg

- Back-light LED display 25 mm.
- Power source: Battery 6V with AC adaptor

OPTION Printer Thermal

FM Approved

"Quality we care for 88 years"

Counting Scale

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DC-788



Capacity	Readability	Counting
500 g	0.1 g	2 mg
1 kg	0.2 g	2.5 mg
2.5 kg	0.5 g	5 mg
5 kg	1 g	20 mg
25 kg	5 g	50 mg
50 kg	10 g	100 mg

- LED display 17 mm.
- Plate Size: 24x34 cm. (15x20.5cm for capacity more than 1 kg)
- Display screen: Tare, Weight, Unit Weight, PCS
- Data storage: 100 lists
- Power source: 220V
- Interface RS-232
- Option: Printer

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DC-400 Made in Japan



- Back-light LCD display
- Built in thermal printer with auto cutter
- Power source: 220V
- Interface RS-232C, Ethernet(RJ45), PS/2, External remote platform connector

Capacity	500 g / 5 kg	2.5 kg / 25 kg
Readability	0.1 g (0-200g) 0.2 g (200g-500g) 0.5 g (500g-2000g) 1 g (2000g-5000g)	0.5 g (0-1kg) 1 g (1kg-2.5kg) 2 g (2.5g-10kg) 5 g (10kg-25kg)

Sticker Printing

48



CUX Series Made in Japan



- Display screen: Tare, Weight, Unit Weight, PCS
- Data storage: 300 lists

Capacity	Readability	Counting
Tuning Fork Sensor		
CUX 16 kg	0.5 g	0.05 g
CUX 30 kg	1 g	0.1 g
Strain Gauge Sensor		
CUX 16 kg	0.002 kg	0.16 g
CUX 30 kg	0.005 kg	0.3 g
CUX 60 kg	0.01 kg	0.6 g

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T-Scale MKC



- Back-light LCD display 20 mm.
- Power source: Adaptor 9V/ Battery 6V

Capacity	Readability
30 kg	2 g
60 kg	5 g
150 kg	10 g
300 kg	20 g
600 kg	50 g

Price Computing Scale

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DS-781SS



Capacity	Readability
3 kg	1 g
6 kg	2 g
15 kg	5 g
30 kg	10 g

- LCD display Front and Back
- Main body: Stainless steel
- Water proof IP68
- Display Screen: Weight/ Price per kg/ total amount
- Power source: adaptor 9V/ Battery 6V

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SM-100BCS / SM-100PCS



Capacity	Readability
3/6 kg	1-2 g
6/15 kg	2-5 g
15/30 kg	5-10 g

- Green LCD display
- Weighing and sticker printing
- Sticker printing: Weight/ Price per unit/ Price/ Manufactured date/ Product name/ Expire date
- Power source: 220V
- Interface Ethernet RS-232

Sticker Printing

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SM-120LLP / SM-120LLB



Capacity	Readability
3/6 kg	1-2 g
6/15 kg	2-5 g
15/30 kg	5-10 g

- Back-light LCD display
- Linerless label system with auto cutter in order to attach stickers as per desired size and type
- Printing sticker: Weight/ Price per unit/ Price/ Manufactured date/ Product name/ Expire date
- Power source: 220 V

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SM-5100P



Capacity	Readability
3/6 kg	1-2 g
6/15 kg	2-5 g
15/30 kg	5-10 g

- Back-light LCD display
- Able to print weighing report
- Able to adjust display
- Support Server - Client system
- "Labelnet" data management program included
- Power source: 220V
- Interface Ethernet RS-232

Sticker Printing

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SM-5500



Capacity	Readability
3/6 kg	1-2 g
6/15 kg	2-5 g
15/30 kg	5-10 g

- Touch screen display 7 inches
- Able to calculate price along with receipt and also print sticker
- Able to display product's image on both front and back display
- Retail store management system installed
- Power source: 220V

Sticker Printing

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T-Scale ZTP



- Back-light LCD display Front and Back
- 3 screen displays: Weight/ Price per kg/ Total amount
- Plate size: 20.4x26.3 cm
- Capacity: 6 kg- 30 kg
- Power source: AC Adaptor 12V/ Battery recharge 6V

Analytical Balances

Made in Japan



LF-225DR

High Class Semi-micro and Analytical Balance

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Model	Capacity	Readability	Pan Size
LF 225DR	92 g / 220 g	0.01 mg / 0.1 mg	80 mm dia

- Back-light LCD display able to adjust 3 levels
- Function: machine examination
- Function: Statistic calculation
- Power source: AC adaptor 100-240V/ 6VDC
- Interface RS232C



HT / HTR

Standard Analytical Balance

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Model	Capacity	Readability	Pan Size
HT224CE	220 g	0.1 mg	80 mm dia
HT224RCE	220 g	0.1 mg	80 mm dia

- Back-light LCD display
- Built-in Calibration Weight
- Power source: AC adaptor 100-240V/ 12VDC
- Interface RS232C



ALE Series

Optimize your Laboratory Weighing

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- Back-light LCD display
- Able to set function which use frequently as a shortcut on display
- Power source: AC adaptor 100-240VAC/ 6VDC/ 4 AA Batteries
- Interface RS232C and USB

Model	Capacity	Readability	Pan Size
ALE 223R	220 g	0.001 g	118 mm dia
ALE 323R	320 g	0.001 g	118 mm dia
ALE 623R	620 g	0.001 g	118 mm dia
ALE 1502R	1500 g	0.01 g	180x160 mm
ALE 2202R	2200 g	0.01 g	180x160 mm
ALE3202R	3200 g	0.01 g	180x160 mm
ALE 6202R	6200 g	0.01 g	180x160 mm
ALE 8201R	8200 g	0.1 g	180x160 mm
ALE 15001R	15000 g	0.1 g	180x160 mm



AJ Series

Standard Precision Balance

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- Back-light LCD display
- Accuracy in weighing
- Function: counting, Percentage
- Power source: AC adaptor 100-240VAC/ 12VDC
- Interface RS232C

Model	Capacity	Readability	Pan Size
AJ-220CEN	220 g	0.001 g	118 mm dia
AJ-420CEN	420 g	0.001 g	118 mm dia
AJ-620CEN	620 g	0.001 g	118 mm dia
AJ-820CEN	820 g	0.01 g	170x142 mm
AJ-1200CEN	1200 g	0.01 g	170x142 mm
AJ-2200CEN	2200 g	0.01 g	186x160 mm
AJ-4200CEN	4200 g	0.01 g	186x160 mm
AJ-6200CEN	6200 g	0.01 g	186x160 mm
AJ-8200CEN	8200 g	0.1 g	186x160 mm
AJ-12KCEN	12000 g	0.1 g	186x160 mm



LN Series

High Class Precision Balance

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- Fluorescent display
- Main body: Aluminum diecast (chemical resistance)
- Function: Statistic for QC and Statistic data calculation
- Density measurement mode
- Power source: AC adaptor 100-240VAC/ 12VDC
- Interface RS232C

Model	Capacity	Readability	Pan Size
LN-223	220 g	0.001 g	140x120 mm
LN-323	320 g	0.001 g	140x120 mm
LN-423	420 g	0.001 g	140x120 mm
LN-623	620 g	0.001 g	140x120 mm
LN-1202	1200 g	0.01 g	200x200 mm
LN-2202	2200 g	0.01 g	200x200 mm
LN-3202	3200 g	0.01 g	200x200 mm



CJ Series

High Class Precision Balance

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- Big back-light LCD display
- Main body: Stainless steel (SUS 304)
- Accuracy, Water and dust proof, and Chemical resistance
- Measurement mode and Function: Industrial weighing, Counting, Density percentage comparison
- Interface RS232C

Model	Capacity	Readability	Pan Size
CJ-220E	220 g	0.01 g	140 mm dia
CJ-620E	620 g	0.01 g	140 mm dia
CJ-820E	820 g	0.01 g	140 mm dia
CJ-2200E	2200 g	0.1 g	190x190 mm
CJ-6200E	6200 g	0.1 g	190x190 mm
CJ-8200E	8200 g	0.1 g	190x190 mm

*** Option Printer, Density Kit (LF, HT, ALE, AJ, LN)

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ViBRA SJ Series

- LCD display
- Function: Status H/OK/LD
- Power source: adaptor 12V/ Battery 6V
- Interface RS232C

Model	Capacity	Readability	Pan Size
SJ-220CEN	220 g	0.01 g	140 mm
SJ-420CEN	420 g	0.01 g	140 mm
SJ-620CEN	620 g	0.01 g	140 mm
SJ-2200CEN	2200 g	0.1 g	180x160 mm
SJ-4200CEN	4200 g	0.1 g	180x160 mm
SJ-6200CEN	6200 g	0.1 g	180x160 mm

ViBRA AB Series

- Back-light LCD display
- Power source: AC adaptor 100-240VAC/ 12VDC
- Interface RS232C

Model	Capacity	Readability	Pan Size
AB 323	320 g	0.001 g	140 mm dia
AB 623	620 g	0.001 g	140 mm dia
AB 1202	1200 g	0.01 g	190x190 mm
AB 3202	3200 g	0.01 g	190x190 mm
AB 12001	12000 g	0.1 g	190x190 mm

Remote & Printer



External Display



CSP-160 II



CBM-910II

Explosion Proof Scale



ViBRA MD-83

- Back-light LCD display 40 mm.
- Long functional life and organic- carbon heater simple but reliable measurement
- Fast and accurate moisture measurement (Alert signal included)
- Power source: 220 V

Sample Weight	1-80 g
Measurement range	0-100% (wet base, solids), 0-500% (dry base)
Readability of balance	Readability of balance 0.005g Temperature range 30 - 180 °C



DINI ARGED DFWLK13GD ATEX 2 & 22 ZONES

- LCD display 25 mm.
- Water proof 17 number buttons
- Main body: Stainless steel IP68
- Power source: adaptor



DINI ARGED DFW "ATEX2GD" ATEX 1 & 21 ZONES

- LCD display 25 mm.
- Water proof 17 number buttons
- Main body: Stainless steel IP68

Option: Battery pack or Power adaptor,
Radio Frequency (for model: DFW3GD)



SHINKO FZ Series Ex ia IIB T4 Ga

- High accuracy and stabilization with Turning Fork
- Balances used in controlled zone
- Power source: power supply box



FZ 150K1GFEx & 300K1GFEx
(Platform size 800 x 600mm)



High Precision Industrial Balance for hazardous area

Model	Capacity	Readability	Pan Size
FZ 623Ex	620 g	0.001 g	140 mm dia
FZ 6202Ex	6200 g	0.01 g	190x190 mm
FZ 15001Ex	15000 g	0.1 g	190x190 mm
FZ 60K0.1GFEx	60 kg	0.1 g	380x530 mm
FZ 100K1GFEx	100 kg	1 g	380x530 mm
FZ 200K1GFEx	200 kg	1 g	380x530 mm
FZ 300K1GFEx	300 kg	1 g	800x600 mm

RICE LAKE 320-IS With Platform, Floor Scale

- LED display 20 mm.
- Main body: Stainless steel
- Able to calculate Gross, Net, Tare
- Power source: Battery recharge
- Platform as per request

Option: I/O module



DINI ARGED MCWX2GD ATEX 2 & 22 ZONES

- LCD display 25 mm.
- Water proof 17 number buttons
- Main body: Stainless steel water and dust proof IP65
- Power source: Battery Recharge

Capacity	Readability
600 kg	0.2 kg
1500 kg	0.5 kg
3000 t	1 kg
6000 t	2 kg

