A&D Industrial Scales

Bench Scales

Platform Scales

Floor Scales

MAKE IN INDIA

Bench Scales

SS Structure

SS Indicator

MS Structure

ABS Indicator

RS-232C Interface

Accumulative (M+) Function

Rechargeable Battery Operation

External Calibration

Comparator Function

FEATURES for ADBST

- 7 inch touch screen colour display
- Rechargeable battery
- 16GB Internal storage for saving PLU information and weighing data etc.
- Import / export data through USB port
- Inbuilt Wi-Fi available
- Interfaces: RJ45, 2 x USB, RS-232C
- Waterproof and corrosion resistant load cell

FEATURES for ADBSS & ADBSA

- Comparator function
- Rechargeable battery
- Supersized LCD of 52mm character height with backlight
- Waterproof and corrosion resistant load cell
- Easily switchable, multiple weighing units
- Gross, Net, Tare function

Options & Accessories:

Label Printers   Tower lamp   Analog Output   Bluetooth

Series	ADBST	ADBSS	ADBSA
Weighing capacity	6 kg | 15 kg | 30 kg | 60 kg		
Readability	0.5 g | 1 g | 2 g | 5 g		
Repeatability (Standard deviation)	0.5 g | 1 g | 2 g | 5 g		
Linearity	± 1.5 g | ± 3 g | ± 6 g | ± 15 g		
MOC - Indicator	Stainless Steel 304	Stainless Steel 304	ABS plastic
MOC - Structure	Stainless steel 304		Stainless steel 304
			MS painted with Stainless Steel 304 weighing pan
Display	7 inch touch screen	LCD with white backlight (Character height 52 mm)	
Operating temperature/ humidity range	+ 10 °C to + 40 °C Less than 85% R.H. (no condensation)		
Power Supply	AC adapter (100-240VAC | 12VDC/0.5A) Lithium battery (7.4V/5200mAh)	AC adapter (100-240VAC | 12VDC/0.5A) Rechargeable lead acid battery (6V/4Ah)	
Battery operating hours (on a full charge)	Approximately 6 hours	Approximately 50 hours with backlight off	
Interface	RS-232C, USB2.0, RJ45, WiFi	RS-232C	
Weighing pan size	210 X 310 | 310 x 410 mm		

Platform Scales

SS Structure

SS Indicator

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RS-232C Interface

Accumulative (M+) Function

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Comparator Function

FEATURES for ADPLST

▶ 7 inch touch screen colour display

▶ Rechargeable battery

▶ 16GB Internal storage for saving PLU information and weighing data etc.

▶ Import / export data through USB port

▶ Inbuilt Wi-Fi available

▶ Interfaces: RJ45, 2 x USB, RS-232C

▶ Waterproof and corrosion resistant load cell

FEATURES for ADPLS & ADPLM

▶ Comparator function

▶ Rechargeable battery

▶ Supersized LCD of 52mm character height with backlight

▶ Waterproof and corrosion resistant load cell

▶ Easily switchable, multiple weighing units

▶ Gross, Net, Tare function

Options & Accessories:

Label Printers | Tower lamp | Analog Output | Bluetooth

Series	ADPLST	ADPLS	ADPLM
Weighing capacity	60 kg	100 kg	150 kg	300 kg	500 kg	750 kg		
Readability	5 g	10 g	10 g	20 g	50 g	50 g		
Repeatability (Standard deviation)	5 g	10 g	10 g	20 g	50 g	50 g		
Linearity	15 g	30 g	30 g	60 g	150 g	150 g		
MOC - Indicator	Stainless Steel 304	Stainless steel 304	ABS plastic
MOC - Structure	Stainless steel 304		Stainless steel 304
			MS painted with Stainless Steel 304 weighing pan
Display	7 inch touch screen	LCD with white backlight (Character height 52 mm)	
Operating temperature/ humidity range	+ 10 °C to + 40 °C Less than 85% R.H. (no condensation)		
Power Supply	AC adapter (100-240VAC | 12VDC/0.5A) Lithium battery (7.4V/5200mAh)	AC adapter (100-240VAC | 12VDC/0.5A) Rechargeable lead acid battery (6V/4Ah)	
Battery operating hours (on a full charge)	Approximately 6 hours	Approximately 50 hours with backlight off	
Interface	RS-232C, USB2.0, RJ45, WiFi	RS-232C	
Weighing pan size	410 X 510	510 X 610	610 X 710 mm		

Floor Scales

SS Structure

SS Indicator

MS Structure

ABS Indicator

RS-232C Interface

Accumulative (M+) Function

Rechargeable Battery Operation

External Calibration

Comparator Function

FEATURES for ADFST

- 7 inch touch screen colour display
- Rechargeable battery
- 16GB Internal storage for saving PLU information and weighing data etc.
- Import / export data through USB port
- Inbuilt Wi-Fi available
- Interfaces: RJ45, 2 x USB, RS-232C
- Waterproof and corrosion resistant load cell

FEATURES for ADFSS & ADFSA

- Comparator function
- Rechargeable battery
- Supersized LCD of 52mm character height with backlight
- Waterproof and corrosion resistant load cell
- Easily switchable, multiple weighing units
- Gross, Net, Tare function

Options & Accessories:

Label Printers | Tower lamp | Analog Output | Bluetooth

Series	ADFST	ADFSS	ADFSA
Weighing capacity	750 kg | 1000 kg | 1500 kg | 3000 kg | 5000 kg		
Readability	0.05 kg | 0.1 kg | 0.1 kg | 0.2 kg | 0.5 kg		
Repeatability (Standard deviation)	0.05 kg | 0.1 kg | 0.1 kg | 0.2 kg | 0.5 kg		
Linearity	± 0.15 kg | ± 0.3 kg | ± 0.3 kg | ± 0.6 kg | ± 1.5 kg		
MOC - Indicator	Stainless Steel 304		ABS Plastic
MOC - Structure	Stainless Steel 304 & MS painted	Stainless Steel 304	Stainless Steel 304 & MS painted
Display	7 inch touch screen	LCD with white backlight (Character height 52 mm)	
Operating temperature/ humidity range	+ 10 °C to + 40 °C Less than 85% R.H. (no condensation)		
Power Supply	AC adapter (100-240VAC | 12VDC/0.5A) Lithium battery (7.4V/5200mAh)	AC adapter (100-240VAC | 12VDC/0.5A) Rechargeable lead acid battery (6V/4Ah)	
Battery operating hours (on a full charge)	Approximately 6 hours	Approximately 50 hours with backlight off	
Interface	RS-232C, USB2.0, RJ45, WiFi	RS-232C	
Weighing pan size	800 x 800 | 1200 x 1200 | 1500 x 1500mm		

Dealer's Address

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