

Product Details

Model	LBL 14001e		LBL 14001P	LBL 24001e	LBL 24001P	LBL 34001e	LBL 34001P
Capacity	14kg			24kg		34kg	
Readability	0.1g						
Accuracy - Repeatability (S.D.) >80%	0.1g						
Standard Deviation <5% capacity	0.04g			0.03g			
USP Minimum Weight (K=2, U=0.10%)	71g			59.6g		55g	
USP Optimised Minimum Weight (USP, K=2, U=0.10%, SRP≤0.41d)	82g						
Minimum Weight (K=2, U=1%)	71g			6g		5.5g	
Pan Size	400x300mm						
Weighing Units	g, kg, lb, oz, lb:oz, ct, GN, N, T, custom unit						
Resolution	1:140000						
Interface	RS-232, USB, Ethernet RJ45						
Calibration	External						
Display	Backlit LCD with 24mm-high digits						
Power Supply	18VDC 830mA adapter						
Operating Temperature	15° to 35°C						
Housing	ABS Plastic indicator with mild steel base and stainless steel pan						
Overall Dimensions	470 x 400 x 100mm	335mm x 401mm x 590mm	470 x 400 x 100mm	335mm x 401mm x 590mm	470 x 400 x 100mm	335mm x 401mm x 590mm	

Accessories

Item Number.....Description

- 104008036..... Anti-Vibration Table
- 3012014259..... In-use wet cover
- 3014011014..... RS-232 cable
- 1120014641..... AIP Impact Printer
- 3126014659..... AIP printer paper
- 3126014660..... AIP printer paper (10 Pack)
- 1120015779..... ATP2 Thermal Printer
- 600002028..... AdamDU Data Collection Program
- 3021210953..... Weigh-below hook
- 700660290..... Calibration certificate

Key Accessories



Anti-Vibration Table
Our AVT anti vibration table offers a stable and solid surface for decreasing vibrations when weighing with a high precision balance or scale.



AdamDU Data Collection Program
Adam DU quickly collects information from up to eight Adam balances simultaneously. An easy-to-use interface with a main command window allows the user to view and manage data capture sessions.

Supplied by

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