



BCT advanced label printing scales offer a removable, easy-to-clean stainless steel platform, providing an excellent value for industrial counting tasks. Store and recall up to 1006 PLUs or piece weights to improve efficiency in production or warehouse applications. The BCT features a built-in printer that prints weight, QR codes, bar codes and labels, which can be customized on a computer using the included software. Choose from two platform sizes to meet the demands of inventory tasks, batching, shipping and receiving. RS-232 interface provide speedy connection to computers and printers.

## Built-in printer facilitates heavy-duty industrial counting tasks



### Features

- Vivid, backlit LCD easily visible in any lighting conditions
- Programmable backlight can be set to "always on," "always off" or "light only when weighing"
- Adjustable leveling feet help optimize setup
- Color-coded keys facilitate quick recognition of the most frequently used buttons
- Large, grade 304 stainless steel pan allows swift cleaning
- RS-232 interface is available to provide speedy connection to computers and printers
- Rugged construction stands up to industrial use
- Sealed keypad protects against dirt and spills
- Built in printer can print weight, QR codes, bar codes and labels in numerous languages
- Parts counting with freely selectable sample sizes
- Parts counting optimization automatically refines piece weight as parts are added
- Zero-tracking feature ensures display returns to zero reading
- Selectable digital filtering helps minimize effects of vibration and disturbances
- Easy label creation/editing is possible on a computer using the included software
- Rechargeable battery included for operation almost anywhere
- Programmable auto power-off to save energy

### Applications

- Weighing
- Parts counting
- Check counting
- Averaging
- Barcode / label printing

### About ADAM:

For more than 45 years, professionals worldwide have relied on Adam Equipment for an extensive selection of dependable and affordable weighing equipment. Adam provides the right balance of speed, performance and value.

Model	BCT 35a	BCT 65a	BCT 130a	BCT 165a	BCT 330a	BCT 660a
<b>Capacity</b>	35lb / 16kg	65lb / 30kg	130lb / 60kg	165lb / 75kg	330lb / 150kg	660lb / 300kg
<b>Readability</b>	0.001lb / 0.5g	0.002lb / 1g	0.005lb / 2g	0.01lb / 5g	0.02lb / 0.01kg	0.05lb / 0.02kg
<b>Repeatability (S.D.)</b>	0.001lb / 0.5g	0.002lb / 1g	0.005lb / 2g	0.01lb / 5g	0.02lb / 0.01kg	0.05lb / 0.02kg
<b>Linearity (+/-)</b>	0.002lb / 1g	0.005lb / 2g	0.01lb / 5g	0.02lb / 10g	0.05lb / 0.02kg	0.1lb / 0.04kg
<b>Pan Size</b>	11.8"x15.7" / 300x400mm			15.7"x19.7" / 400x500mm		
<b>Weighing Units</b>	g, kg, lb, oz					
<b>Stabilization Time (sec)</b>	2					
<b>PLU memories</b>	1006					
<b>Interface</b>	RS-232					
<b>Calibration</b>	External calibration					
<b>Display</b>	Backlit LCD with main display of 0.9" / 22mm high digits, and secondary display of 0.6" / 16mm high digits					
<b>Power Supply</b>	12VDC 3A adapter					
<b>Operating Temperature</b>	-10° to 40°C / 14° to 104°F					
<b>Housing</b>	ABS plastic indicator with die-cast aluminum base					
<b>Overall Dim.</b>	11.8"x20.5"x26.8" / 300x520x680mm (wxdxh)			15.7"x24.4"x33.9" / 400x620x860mm (wxdxh)		
<b>Net Weight</b>	18.7lb / 8.5kg			29.8lb / 13.5kg		

## Accessories

Item number	Description
3074010266	RS-232 cable (null-modem)
600002028	AdamDU Data Collection Program
700200107	Casters / wheels (set of 4)
700660290	Calibration certificate
700660288	Calibration certificate (IHS, LHS, AFK 1320, GFK 1320, PTM)

## Key Accessories



**AdamDU Data Collection Program**  
Adam DU software connects a balance to the laboratory network, helping to achieve seamless data collection, transfer and analysis. DU features an easy-to-use interface with a main command window, allowing users to quickly collect information from up to eight Adam balances simultaneously using RS-232 or USB connections.



**Casters / wheels (set of 4)**  
Optional caster wheels provide easy mobility for bench and floor scales. A brake lock prevents movement during use.

## Supplied by