CLINTON™
INDUSTRIES INC.

Imagination Series, Cool Pals, Pediatric Scale Table

MODEL 7831

TABLE FEATURES

- Clinton original illustrations
- Easy to clean laminate surfaces
- All graphics are permanently embedded in the high pressure laminate and will not peel off
- Graphics are on one long side and two short ends. Back is slate gray. Only manufactured as pictured.
- Comfortable work height of 36"
- Top is rimmed on three sides for safety
- Top's front and back rim edges are beveled and the corners rounded for safety
- Easy-clean, replaceable center pad
- Built-in infantometer with folding ends for measuring height
- Easy access to weight, measurement and storage
- Choose to access concealed paper dispenser from either end
- Recessed front toe kick
- Easy-clean all laminate base
- Ample 2 door and 1 drawer storage
- Soft-close, door hinges

SCALE FEATURES

- Dependable, accurate Doran® scale
- Easy-read digital display
- Auto calibration on start-up
- Auto shut-off
- Electric or battery operation (6 AA batteries required)
- Weights in increments of lbs., ozs. or kilos
- Minimum registered weight is 5 lbs.—Maximum weight for scale is 40 lbs.

MODEL 7831 SPECIFICATIONS

43"W x 24"D x 38.5"H

California residents please be advised of the following, pursuant to Proposition 65:

⚠️ **WARNING:** This product can expose you to chemicals, including chromium, which is known to the State of California to cause cancer or reproductive toxicity. For more information go to www.P65Warnings.ca.gov. [1]

MANUFACTURED IN THE
USA

Options

066 Door & Inside Latch Combo	055 Drawer Locks	078-S Seal Scale Pal	078-B Bear Scale Pal- Cool Pals

Upholstery

Gunmetal

Infantometer
Built-in infantometer with folding ends for measuring height

Paper Dispenser
Choose to access concealed paper dispenser from either end

Rimmed Top with Beveled Edges
Top is rimmed on three sides for safety and the front and back rim edges are beveled and the corners rounded for safety

Padded Top
Easy-clean, padded, upholstered top for comfort

Scale Head
Easy-read, digital display