

Technical Specification



Porta-Tronic 800 shown with stainless steel base



Porta-Tronic 800 shown with powder coated carbon steel base

DESCRIPTION

General

Designed for portable weighing applications, the Porta-Tronic 800 provides easy mobility for use in multiple locations. The stainless steel weighing surface is a standard feature. Customers can choose either a powder coated carbon steel or a stainless steel base to provide the durability needed in light to heavy industrial environments.

The Porta-Tronic 800 was designed for mobile weighing in light to medium capacity applications. Smooth, portable operation maximizes efficiency when weighing in multiple areas. Numerous options provide flexibility for custom applications.

SPECIFICATIONS

GENERAL

Capacity	500 lb, 1,000 lb (1100 kg x 2200 kg)
Finish	Carbon steel with black powder coat finish or stainless steel construction
Platform Size	19" x 25" (483 mm x 635 mm)
Platform Thickness	3/8" (10 mm) solid stainless steel weighing surface does not bend, buckle, or dish even with heavy use
Channel	Rugged H-channel frame extends beyond weighing surface to prevent shock to load cell
Overload Protection	Seven (7) mechanical side and overload stops for 200% overload protection
Washdown	Stainless steel only
Wheels	Industrial 5" (127 mm) inboard
Agencies	NTEP 2500d



Avery Weigh-Tronix

www.averyweigh-tronix.com

Avery Weigh-Tronix is an ITW company



Avery Weigh-Tronix is a trademark of the Illinois Tool Works group of companies whose ultimate parent company is Illinois Tool Works Inc ("Illinois Tool Works"). Copyright © 2020 Illinois Tool Works. All rights reserved. This publication is issued to provide outline information only and may not be regarded as a representation relating to the products or services concerned. This publication was correct at the time of going to print, however Avery Weigh-Tronix reserves the right to alter without notice the specification, design, price or conditions of supply of any product or service at any time.

Porta-Tronic800_spec_500345.indd
V2 AWT35-500345