Educational Training Equipment for the 21st Century

Bulletin 263-130

Workstations Designed to Work for <u>YOU!</u>

- Design Your System
- Heavy-Duty Construction
- Choice of Materials
- Secure Storage
- Field-Proven Designs

Hampden Laboratory Stations— The #1 Choice for Functionality and Durability

Attractive modular designs, built extra-tough with the highest-grade materials to provide you unparalleled functionality and durability. As shown here, the Series WB6A Workbench is the core for a wide variety of laboratory station designs...all components are designed and installed at our factory to match your curriculum. Our special attention to details as well as our skill and expertise with custom configurations has made Hampden Laboratory Workstations the first choice in laboratories worldwide.





Laboratory Experiment Stations

Educational Training Equipment for the 21st Century

Bulletin 263-130-1

WB-6A Series Workstation Ordering Information

Surface Material

Standard:	1¾" Thick Solid Maple
Optional:	1" Thick Wood Core, w/Plastic Laminate
	(Select from WilsonArt® line of Laminates)

Surface Dimensions

		Back-to-Back
	Single	Secured
	Work Surface	Work Surfaces
Size A :	72" x 30"	72" x 60"
Size B :	84" x 30"	84" x 60"

Workstation Dimensions

	Wide	High	Deep
WB-6A	72"	36"	30"
WB-6A (w/Power Strip)	72" or 84"	36"	30"
WB-6A (w/Turret)	84"	36"	30"

Accessories





Professional Factory Installation

Protect Your Investment. Select from Hampden's line of high quality electronic testing equipment and have your components factory installed. Your investment will be secure & protected plus save valuable laboratory set-up time.

Special Applications...We Provide Solutions

Our factory engineers are world-class leaders in the design and construction of specialized educational workstations. Call us with your needs and find out how we can "put it all together" for you and your students.

Call Toll-free (800) 253-2133.

All Hampden units are available for operation at any voltage or frequency



Laboratory Experiment Stations

Educational Training Equipment for the 21st Century

Bulletin 263-150

Model WB-6A Workstation



Surface Material

Standard:

Optional:

Surface Dimensions

1¾" Thick Solid Maple 1" Thick Wood Core, w/Plastic Laminate (Select from WilsonArt® line of Laminates)	Size A :	Single Work Surface 72" x 30"	Back-to-Back Secured Work Surfaces 72" x 60"
Works	tation Dimension	IS	

Wide High Deep WB-6A 72" 36" 30"

All Hampden units are available for operation at any voltage or frequency



Laboratory Experiment Stations

Educational Training Equipment for the 21st Century

Bulletin 263-150-1

WB-6A Series Mobile Workstation



Surface Material

Standard:	1¾" Thick Solid Maple
Optional:	1" Thick Wood Core, w/Plastic Laminate (Select from WilsonArt® line of Laminates)
Mobile Construction:	2 Lockable Casters and 2 Straight Casters

Surface Dimensions

		Back-to-Back
	Single	Secured
	Work Surface	Work Surfaces
Size A :	72" x 30"	72" x 60"

Workstation Dimensions

	Wide	High	Deep
WB-6A	72"	36"	30"

Optional Sizes

Widths:	5' / 7'
Heights:	30"

5' / 7' / 8' / 10' 30" or 36"

All Hampden units are available for operation at any voltage or frequency



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