

Control Consoles



A separate Control Console is available to accompany many of Phenix Technologies' high voltage test systems for the operation of the test environment. A basic console features a sloped front with touch screen controls, power button with indicating lights, writing surface, and the appropriate plug-in connections mounted in a steel pedestal cabinet. Specially prepared interconnect cables are supplied for connecting to the other components of the test system such as the voltage regulator and high voltage transformer. All metering and control modules are provided with protection against overvoltage from the input power supply.



Single-Wide



Double-Wide



Triple-Wide, 9RU,
L-Shelf, Printer Shelf



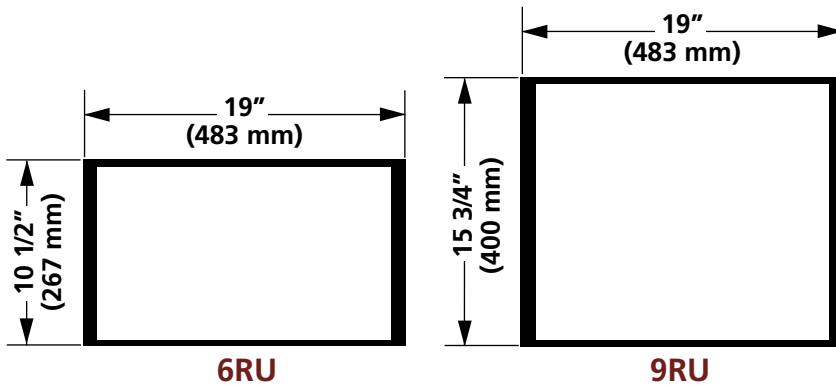
Options

- Single, Double or Triple wide
- "L-shape" counter
- Printer shelf
- Casters
- Warning light
- Customized control centers

Design Features

- Cabinet is constructed of heavy gauge steel and coated with a durable polyurethane-based paint
- Control panels are primed with a glossy finish and imprinted with permanent indicator labels
- Laminated writing desk features rounded corners
- Storage cabinet

Configurations	Single-Wide	Double-Wide	Triple-Wide
Length	20" (508 mm)	39 ¾" (1013 mm)	59 ¾" (1521 mm)
Length with "L-shelf"	42" (1067 mm)	62 ¼" (1581 mm)	82" (2083)
Depth	37 ¾" (962 mm)		
Height (approx.)	6RU = 42" (1067 mm) 9RU = 47" (1194 mm) with casters, add 1" (25.4 mm)		
Weight (approx.)	160 lbs (73 kgs)	200 lbs (91 kgs)	330 lbs (150 kgs)



WORLD HEADQUARTERS

Phenix Technologies, Inc.
75 Speicher Drive
Accident, MD 21520 USA
Ph: +1.301.746.8118
Fx: +1.301.895.5570
Info@phenixtech.com

BRANCH OFFICES

Phenix Systems AG
Riehenstrasse 62A, 4058 Basel, Switzerland
Ph: +41.61.383.2770, Fx: +41.61.383.2771, Info@phenixsystems.com

Phenix Asia
Zhong Cheng Rd, Sec 1, No 177, 2F, Taipei 11148 Taiwan
Ph: +886.2.2835.9738, Fx: +886.2.2835.9879, Info@phenixasia.com

ISO
9001:2008
Compliant

