

1200 SERIES



KEY BENEFITS

Ergonomics

Tresco is guided by ISO 11064 best practices, equipped with 40 years of specialized control room experience, and committed to tailoring ergonomic solutions to every client's unique control room needs.

Durability

In Year 10, your console should function just like it did on Day 1. Structured with heavy duty 12 gauge steel frames and precision cut by computer numerically controlled machines, Tresco consoles are built to last.

Power and Storage

Our electrical and data solutions allow your operators to plug in and power up easily. Equipment mounting and storage is integrated into the console with quick release hinges to give you front and rear access whenever you need.

Customization

Whatever the size, shape, and purpose of your control room, the 1200 series console provides streamlined functionality. The space-efficient design is based on detailed field measurements to ensure they are built exactly to the control tower's size.

Sustainability

Tresco products are composed of environmentally friendly materials, including cold rolled steel with a minimum of 30% recycled content, composite wood products with 100% recycled and/or recovered content, and GreenGuard certified high-pressure plastic laminates.

Easy Installation

Tresco's certified production and installation team is committed to getting your consoles ready to go as soon as possible. Our assembly process will ensure your consoles are swiftly unpacked and installed.

KEY FEATURES

1. Console structure

12-gauge cold rolled steel with powdercoat finish. Built for 24/7 intensive control room use. Modular design is space-efficient and easy to expand. Lifetime warranty.

2. Worksurface

High pressure plastic laminate or Avonite solid surface options. Particle board core. Chemical, impact, and scratch resistant. Finished with ergo-

3. Exterior panels

Conceals and secures interior equipment. Easy access to equipment through front or rear panels. Knee space accommodates 95th percentile male, 5th percentile female

4. Backwall

Equipment mounting rail shown. Flexible equipment mounting surface. Clean, modern aesthetic. Upgrade to a slatwall style (not shown) will further reduce noise.



KEY FEATURES

5. Cable management

Dual-service cables separate power and data. EZ Chain system organizes vertical cables. EZ Chains articulate up and down as console is height-adjusted. Cable trays protect and conceal horizontal cables.

6. Monitor mounting

VESA® compatible mounting solutions for any number, size, and configuration of monitors. Articulating arms provide maximum flexibility of screen positioning

7. Height adjustability

Electromechanical lifting columns allow operators to raise and lower work-surface and screens.

8. Task-lighting (not shown)

50 000 hour LED lifespan. Built-in touchstrip dimmer. Energy Star certified. 3-bar design for maximum reach and flexibility



INDUSTRY STANDARDS

Tresco is proud to design in accordance with the following standards and industry best practices:

- ISO 11064 Ergonomic design of control centers
- ANSI/HFES 100-2007 Human Factors Engineering Computer Workstations
- Power distribution solutions CSA approved and/or UL Listed
- All electronics developed by Tresco are FCC certified

Console designs can also be tested to meet your unique requirements, including BIFMA, seismic, military, and marine standards.



Tresco Industries Ltd. - 2235 Blackfoot Trail SE - Calgary, AB - Canada - 403 237 0882 - info@trescoconsoles.com

