Functional Medical Headwalls for Simulations

AXIA FH-2100S

ABOUT

The **Axia FH-2100S** is a functional simulation headwall designed for training environments, offering the realism of active utilities with the safety of a controlled setup. Equipped with an external silent compressor, this headwall provides a quiet yet powerful solution ideal for simulation centers, enhancing the learning experience without disturbing the environment. It comes pre-wired and pre-piped with gas outlets, electrical outlets, and a nurse call feature, making it a complete and ready-to-use simulation tool. This adaptable, surface-mounted unit supports flexible configuration options to meet diverse training needs. Built to reflect real clinical environments, the Axia FH-2100S ensures that trainees gain essential skills in a realistic setting.





FEATURES

External Silent Compressor: Provides a noise-free solution, ideal for creating immersive training simulations.

Complete Utility Setup: Pre-piped and pre-wired with active gas and electrical outlets to mimic functional headwall systems.

External Silent Compressor: Provides a single source for simulated air, oxygen, and suction.

Multiple Utility Outlets: Includes 2 ivory and 1 red electrical outlets, along with DISS outlets for oxygen, medical air, instrument air, and vacuum. It also includes a slide bracket.

Space-Saving, Durable Design: Surface-mounted with dimensions of 48 in (122 cm) length, 8.7 in (22 cm) height, and 2.6 in (6.6 cm) depth.

DIMENSIONS

Height: 8.7 in (22 cm)

Width: 48 in (122 cm)

Depth: 2.6 in (6.6 cm)