SMART X

flyUP :: Technology

Product Specifications

Foldable Smart Board Trolley with Stand



Overview:

A foldable smart board trolley represents a portable and versatile platform designed to accommodate and support interactive smart boards used in educational or professional settings. This specialized trolley is equipped with features allowing the mounting and use of a smart board, which typically includes interactive displays or touchscreen capabilities. The term "foldable" indicates its capacity to be easily collapsed or folded for storage or transportation purposes, ensuring convenient mobility between classrooms or different locations within an organization. This trolley serves as a flexible solution, enabling educators or presenters to bring interactive technology to various spaces while offering the functionality of a smart board for collaborative learning, presentations, or interactive discussions.

By incorporating a foldable design, this smart board trolley enhances the portability and maneuverability of interactive learning or presentation setups. It allows for easy deployment and relocation of the smart board, offering flexibility in adapting to different teaching or presentation environments. The trolley's sturdy construction ensures stability and support for the smart board, providing a reliable platform for interactive engagement. Its foldable nature enables efficient storage when not in use, optimizing space within educational institutions or corporate settings while maintaining the accessibility and utility of interactive technology for engaging and impactful learning or presentation experiences.

Benefit of Foldable Smart Board Trolley with stand :

1. **Portability**: The foldable design allows for easy movement and transportation of the smart board setup between different locations, such as classrooms, conference rooms, or training areas. This portability facilitates flexibility in utilizing interactive technology across various spaces within an institution or organization.
2. **Space Optimization:** When not in use, the ability to fold or collapse the trolley minimizes its footprint, making it suitable for storage in compact spaces. This feature is particularly advantageous in environments where space is limited, ensuring efficient utilization of available room when the smart board isn't actively in use.
3. **Adjustable Stand:** The integrated stand offers flexibility in adjusting the height or angle of the smart board, catering to different user preferences or ergonomic needs. This customization ensures comfortable viewing and interaction for both presenters and audiences, enhancing the overall user experience during presentations or collaborative activities.

Features:

1. **Dimensions:** The dimensions when fully assembled and in a folded/collapsed state, including height, width, and depth.
2. **Weight Capacity:** The maximum 120kg weight the trolley can support, ensuring it can safely hold the smart board and any additional accessories.
3. **Material:** Construction material, often sturdy metals like steel or aluminum for durability and stability.