



Jax Series Combos Keyboard Arm

Width - Overall Dimensions

20 in 27.25 in

Mouse Tray

Built-In

Clamp-on, Height-Adjustable Swivel and Tilt Swivel Mouse Tray, Non-Tilting

DESCRIPTION

The NEW JAX Sit to Stand is the most innovative keyboard arm on the market

- The Jax Sit to Stand rises above the desk more than any other to allow typing standing up.
- Allows end user to type at the most comfortable and ergonomically correct angle.
- Tilt indicator incorporated in an intelligently designed gauge, providing visual aid while adjusting for a personal fit.
- Supplied with a 21 3/4 in (552.45 mm) fully storable track with 3 options for tray styles.

ADVANTAGES AND BENEFITS

- A height adjustability range of 22 in (558.8 mm) with 16 in (406.4 mm) above the track and 6 in (152.4 mm) below. - The greatest range on the market for a keyboard arm, provides flexibility for the end user and allows for sit to stand capabilities. - Low profile arm and tray head provide maximum leg room and comfort to the end user. - Clear access to the tilt control knob allows an easy and comfortable adjustment +10° to -15° of tilt. - Integrated cable management keeps cables organized and out of the way. - Concealed hardware and Lift-n-LockTM braking mechanism allows for less obstructions below the desk. - 6° backward arm angle keeps the user close to work surface instead of invading the aisle. - Maximum comfort and styling designed for disassembly and fully recyclable environmentally friendly product.

AVAILABLE PRODUCTS

Product #	Width - Overall Dimensions	Mouse Tray
5008479C2	20 in	Clamp-on, Height-Adjustable Swivel and Tilt
5008479C1	20 in	Swivel Mouse Tray, Non-Tilting
5008479C3	27.25 in	Built-In



TECHNICAL SPECIFICATIONS

Depth - Overall Dimensions	21.75 in
Material	Steel/Phenolic Resin
Finish	Black
Track Length	21.75 in
Height - Overall Dimensions	6 to 16 in
Palm Rest Type	Foam
Standards and Certifications	ANSI/BIFMA, ADA
Glide Type	Teflon

INCLUDED PRODUCT(S)

Keyboard arm, tray, and all mounting hardware.

IMPORTANT INFORMATION

A height adjustability range of 22 in (558.8 mm) with 16 in (406.4 mm) above the track and 6 in (152.4 mm) below.

PRODUCT PHOTOS

