

Adjustable Metal Forming Workstation

This metal forming workstation is a robust and adjustable platform designed to facilitate various metal shaping tasks. The height is adjustable via a threaded mechanism and secured with locking knobs.



ADDITIONAL IMAGES



Product Overview

Professional Metal Forming Workstation

This adjustable metal forming workstation provides a highly versatile solution for holding T-dollies and leather sacks. Designed for stability and durability, the unit features a sturdy base with integrated mounting holes for secure floor installation. It is an essential tool for metalworkers requiring a reliable platform to support various dolly sizes during precision shaping tasks.

Technical Dimensions

Bag Stand Diameter

320 mm

Diameter

12.625 in

Diameter

Overall Height

884 mm

Height

34.75 in

Height

Logistics

Weight Specifications

Weight Type	Value (kg)
Net Weight	23.1
Gross Weight	24.5

Packing Dimensions

800 x 375 x 325 mm

Features

Compatibility	T-dollies, Leather Sacks, Multi-size Support
Installation	Yes