

Stainless Steel Pressure Cooker with Locking Lid

This pressure cooker is constructed from durable stainless steel, ensuring longevity and resistance to corrosion. It features a secure locking mechanism and black handles for easy, safe handling.



ADDITIONAL IMAGES



Product Overview

Professional Pressure Cooking Solution

This pressure cooker is engineered for efficiency and safety in professional environments. Constructed with high-quality materials, it features a durable body designed to withstand high-pressure cooking while ensuring scratch and abrasion resistance. With an eight-core safety system, this unit provides a reliable and carefree cooking experience for demanding kitchens.

Technical Specifications

Durability Traits

Scratch resistant • Abrasion resistant • Corrosion resistant

Material Composition

Aluminum alloy with oxidation surface finish

Safety Systems

Eight-core protection, Locking lid mechanism, Integrated safety valve

Design and Ergonomics

Handle Design

Ergonomic heat-resistant black handles

Surface Finish

Yellow exterior with oxidized inner surface