

Electric Dry Iron with Variable Soleplate Options

This electric dry iron has a maximum power of 1000W and is compatible with 220-240V power supplies. The soleplate is available in ceramic coating, stainless steel, or polishing.



Product Overview

High-Efficiency Electric Dry Iron

This electric dry iron is designed for professional garment care, offering a powerful 1000W output for consistent heat distribution. It features versatile soleplate options including ceramic coating, stainless steel, or polished finishes to suit different fabric requirements. The compact design ensures easy handling while maintaining high performance for various industrial or commercial applications.

Technical Performance

Performance Highlights

1000 W

Maximum Power

240 V

Max Voltage

Operating Voltage

220-240V

Material & Design

Soleplate Material Options

Ceramic Coating • Stainless Steel • Polishing Soleplate

Dimensions & Logistics

Size Specifications

Dimension	Measurement
Length	240 mm
Width	110 mm
Height	105 mm

Unit Size: 240 x 110 x 105 mm