

Industrial Heating Element with Integrated Coil

This circular heating element is designed for machinery and industrial applications. It features a metallic heating plate and an integrated heating coil encased within a durable, heat-resistant housing.



Product Overview

Industrial Heating Element

This circular heating element is specifically engineered for demanding industrial machinery and heat exchange applications. Featuring a robust metallic heating plate and an integrated coil encased in heat-resistant housing, it ensures reliable thermal performance. Designed for seamless integration, it offers precise temperature control and efficient heat transfer for professional systems.

Technical Specifications

Power Rating	1500 W
Voltage	230 V
Model Identifier	711-114

Design & Construction

Form Factor	Circular
Construction Materials	Metallic Heating Plate, Heat-Resistant Housing

Key Performance Metrics

Performance Highlights

1500 W Power Output	230 V Operating Voltage
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