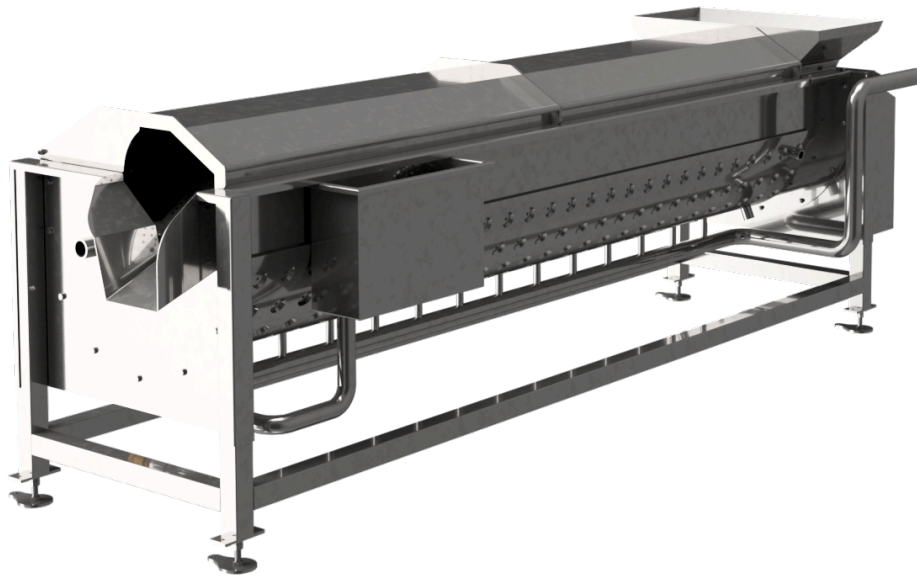


Chicken Feet Scalders

Controlled hot-water scalding system designed to prepare chicken feet for efficient and consistent skin removal.



OVERVIEW

The Chicken Feet Scalding machine is designed to provide controlled hot-water treatment of chicken feet before the skin-removal stage. Proper scalding helps loosen the outer skin and prepares the feet for efficient downstream processing while maintaining a consistent product flow.

The equipment is manufactured from AISI 304L low-carbon stainless steel and food-grade POM and PA66 components, making it suitable for wet poultry processing environments where hygiene, corrosion resistance and frequent sanitation are essential. The scalding conditions can be configured according to the required processing parameters.

The Chicken Feet Scalding machine can be integrated with tunnel skin-removal equipment and chicken feet chilling systems to create a continuous poultry feet processing line. Its robust construction and controlled operation support consistent preparation of chicken feet for further processing and packaging.

QUICK FEATURES

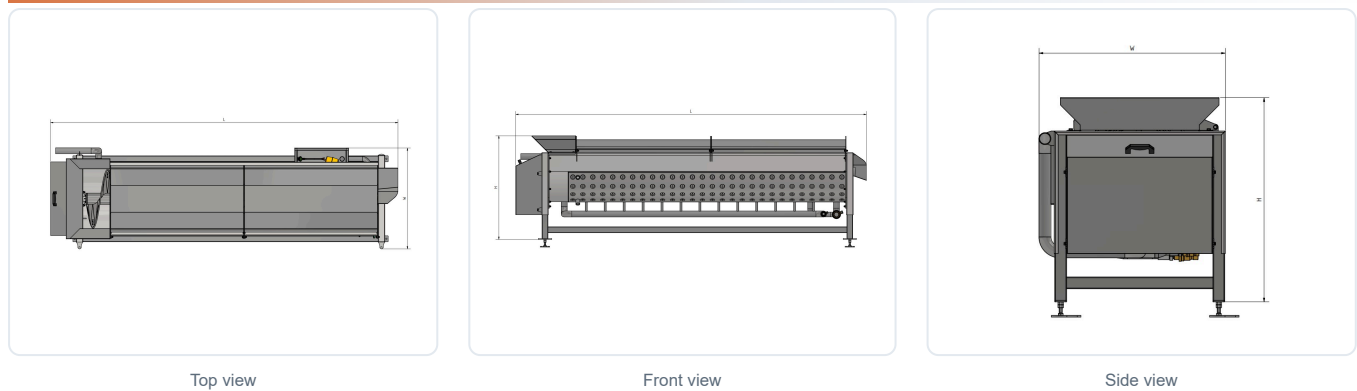
01 Controlled Scalding
Provides consistent hot-water treatment

02 Temperature Control
Adjustable processing conditions

03 Continuous Operation
Designed for continuous feet processing

04 Hygienic Construction
AISI 304L stainless steel and food-grade polymers

DIMENSIONS & VIEWS



KEY BENEFITS

Effective Skin Preparation

Helps loosen outer skin

Consistent Processing

Repeatable scalding conditions

Continuous Production

Supports downstream skin removal

Easy Cleaning

Designed for demanding wet environments

TECHNICAL SPECIFICATIONS

Application	Poultry By-Product Processing	Scalding System	Hot Water
Processing Stage	Chicken Feet Processing	Operation	Continuous
Capacity	<i>To be entered</i>	Water Temperature	<i>To be entered</i>
Product	Chicken Feet	Water Flow Rate	<i>To be entered</i>
Material	AISI 304L Stainless Steel	Control System	<i>To be entered</i>
Food-Grade Polymers	POM and PA66		

AVAILABLE MODELS

	FSC 6000
Dimensions	L 3550 W 1020 H 1050
Weight	450 Kg
Power	1.5 Kw