2800 Sausage Peeler

TOWNSEND FURTHER PROCESSING





- High in capacity, low in COO
- Improved easy-access design
- · More robust materials and long-life-parts
- Accurate peeling of very small sausages possible

The 2800 Sausage Peeler accurately removes the inedible cellulose casing from your cooked and chilled sausages without damaging the sausage itself. The high capacity peeler can handle a wide variety of products, including very small sausages. The successful high capacity machine from Marel Townsend Further Processing has been redesigned, according to market requirements.

Key improvements

Key improvements and the use of more durable materials lead to a better performance over a longer time with a lower COO. The new design offers improved access for easy cleaning and maintenance. It also leads to a higher operator satisfaction: there is less steam related discomfort.

The 2800 Sausage Peeler has a very low Cost of Ownership and an attractive ROI.

Product dimension and capacity

Diameter	13 – 41 mm	0.5 – 1.6″
Length	> 4 pitch (38 mm)	> 4 pitch (1.5")
Max. capacity	225 m/min	750 ft/min
Length	> 4 pitch (38 mm)	> 4 pitch (1.5")

Dimensions

Length	2163 mm	85.2 in
Heigh	1742 mm	68.6 in
Width	666 mm	26.2 in
Mass	402 kg	886 lbs

Air system

Pressure	6.9 Bar	100 psi
Consumption	25.5 m³/hr	900 ft³/hr
Connection	g 3/8 iso	

Steam system

Pressure (recommended)	1.7 Bar	25 psi
Pressure (maximum)	3.4 Bar	50 psi
Consumption	0-5 bhp	0-78 kg/hr
Connection	g 3/8 iso	
Consumption	0-5 bhp	

Vacuum system

Vacuum	75 mm Hg	40 in H₂O
Consumption	305 m³/hr	180 ft³/min
Connection	51 mm	2 in

Advantages at a glance...

- More robust materials and long-life-parts for prolonged trouble-free production
- Easier to adjust settings for production optimization
- Easy-access design: easy to clean and maintain
- No steam-related discomfort for operators
- Tool-less disassembly and assembly.

Power supply

Volts	200 V	220V	380V	415V	460V	575V
Amps	8.6/12.5	7.8/12.5	4.5/7.2	4.1/7.2	3.4/6.5	2.7/4.8
Fuse	10/20	10/20	7/10	7/10	5/10	5/7
Frequency	60/50 Hz	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz
Cable	8 AWG	8 AWG	10 AWG	10 AWG	10 AWG	10 AWG
Tolerated Voltage	-5/+10%	-5/+10%	-5/+10%	-5/+10%	-5/+10%	-5/+10%
Total Power	1.5/5.22 kW					

















Contact details

Townsend Further Processing

Design, manufacture, worldwide sales and service of further processing systems for portioning, marinating, coating, heat treatment and sausage-making for poultry, red meat and fish.

Marel Townsend Further Processing B.V.

P.O. Box 233, 5830 AE Boxmeer The Netherlands T: +31 485 586 122 F: +31 485 586 655 E: info.townsend@marel.com marel.com/townsend

Townsend Further Processing Inc.

8145 Flint Street Lenexa, Kansas 66214 USA T: +1 913 888 91 10 F: +1 913 888 91 24 E: info.us@marel.com

Townsend Further Processing is a trade name of Marel Townsend Further Processing B.V. © Copyright Marel Townsend Further Processing B.V. The Netherlands, 2010: all rights are reserved. Any reproduction or modification, of all or part of this brochure, regardless of the method of reproduction or modification used and regardless of the carrier used, is strictly prohibited, unless written authorization by Marel Townsend Further Processing B.V. has been obtained beforehand. Those acting in breach of this notice expose themselves to criminal and civil prosecution, in accordance with the international conventions and copyright laws.

The data published herein answer to most recent information at the moment of publishing and are subject to future modifications. Townsend Further Processing reserves the right to modify the construction and the execution of their products at any time without any obligation on their part to modify any equipment delivered before accordingly. The data mentioned are meant as an indication only. Townsend Further Processing assumes no responsibility for errors or omissions in the data published or use of the data published. The publication of these data may not be interpreted as a warranty or guarantee of any kind (either expressed or implied).





TOWNSEND FURTHER PROCESSING