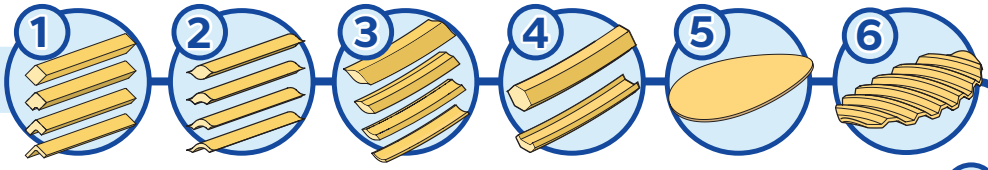
Urschel® Model CC-D

VERSATILE SHREDDER, SLICER, & STRIP CUTTER



Food processors choose the Model CC-D to shred, slice, strip cut, or granulate a variety of products including cheese, coconut, potatoes, other fruits/vegetables, bakery products, cooked meats, surimi, and pet food. The stainless steel-built machine features continuous operation for uninterrupted production and is designed for easy clean-up and maintenance. Laser-cut frame allows electrical box to be mounted on the left or the right side (shown) of the machine. Configured with a 22" (559 mm) cutting enclosure, motor options include a 5 HP (3.7 kW) or 10 HP (7.5 kW). The CC-D will accept products measuring not to exceed 3-3/4" (95 mm) in any dimension.

CUTS



1 Full Shreds & Reduced V Shreds

Full Shred:
Diamond-shaped cross section available in four thicknesses: .070, .097, .125, or *.285" (1.8, 2.5, 3.2, or *7.2 mm).

Reduced V Shred:
"V"-shaped cross section

2 Oval Shreds & Reduced Oval (Crescent) Shreds

.250" Oval Shred:
Oval-shaped cross section approximately .125" (3.2 mm) thick by .250" (6.4 mm) wide.

Crescent Shred:
Crescent-shaped cross section.

3 Wide Oval Shreds & Wide Reduced Oval (Crescent) Shreds

.480" Wide Oval Shred:
Wide oval-shaped cross section .152" (3.7 mm) thick by .480" (12.2 mm) wide.

Wide Crescent Shred:
Wide crescent-shaped cross section.

4 Full & Reduced Flat-V® Shreds

Full Flat-V Shred:
Hexagonal-shaped cross section approximately .150" (3.8 mm) on all sides.

Reduced Flat-V Shred:
Flattened top and bottom that form a corrugated shred.

5 Flat Slice

Slice thickness up to .500" (12.7 mm)

6 Flat-V® Slice

Slice thickness up to .180" (4.6 mm) with 2.1 corrugations per inch. Corrugation depth of .125" (3.2 mm); Centers: .473" (12 mm).

7 V Slice

Slice thickness up to .500" (2.5 mm)

.125" Slice: 8 complete "V's" per inch. "V" depth of .050" (1.3 mm); Centers: .125" (3.2 mm).

.212" Slice: 4.7 "V's" per inch. "V" depth of .084" (2.1 mm); Centers: .212" (5.4 mm)

8 Crinkle Slice

Slice thickness up to .500" (12.7 mm)

.175" Slice: Crinkle Depth .084" (2.1 mm), Centers .175" (4.4 mm),

.300" Slice: Crinkle Depth .080" (2.0 mm), Centers .300" (7.6 mm).

.480" Slice: Crinkle Depth .076" (1.9 mm), Centers .480" (12.2 mm).

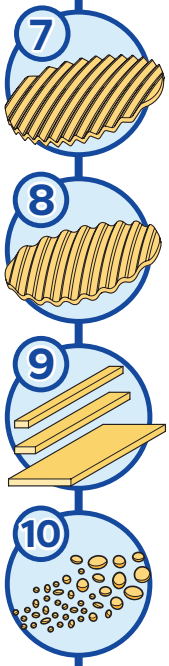
9 Strip Cut

Rectangular cross section.

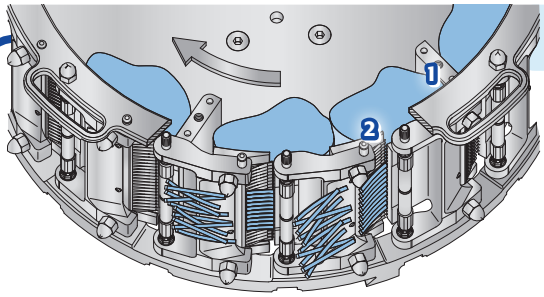
Width: 3/32, 1/8, 3/16, 1/4, 3/8, 1/2, 9/16, or 3/4" (2.4, 3.2, 4.8, 6.4, 9.5, 12.7, 14.3, or 19 mm)

10 Grating Options

Grating heads offer cuts such as powdered parmesan, coarse granules, and shreds.



* Limited availability. Contact your local Urschel office for information.



CUTTING OVERVIEW

1. Impeller Paddle
2. Shredding Knife

If your product application is not mentioned on this page, contact your local Urschel representative to determine the most effective solution to your size reduction needs.

URSCHEL® MODEL CC-D

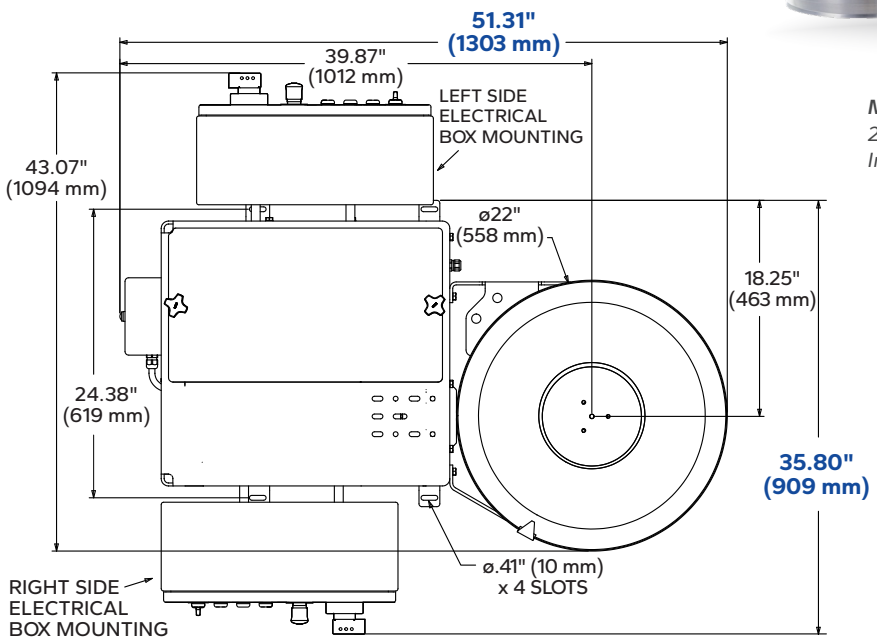
SPECIFICATIONS & DIMENSIONS

Measurements and weights may vary depending on machine configuration.

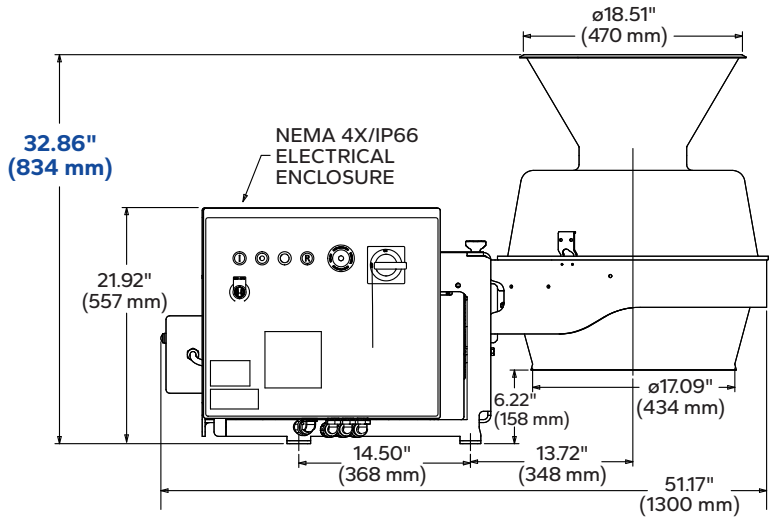
Length:.....47.85" (1215 mm) - 5 HP
.....51.31" (1301 mm) - 10 HP
Width:.....35.80" (909 mm)
Height:.....32.86" (834 mm) - 5 or 10 HP
Net Weight:.....520 lb (236 kg) - 5 HP
.....680 lb (310 kg) - 10 HP
Motor:.....5 HP (3.7 kW) or 10 HP (7.5 kW)



Model CC-D Image Shows:
22" Diameter Enclosure, 10 HP Cast Iron Motor, Right Side Electrical



Model CC-D with a 10 HP motor



Test Cut Your Product

Contact your local Urschel representative to schedule a comprehensive, no-obligation test-cut of your product: **www.urschel.com.**

URSCHEL®
The Global Leader in Food Cutting Technology
www.urschel.com | info@urschel.com

® Urschel logo symbol, Urschel, The Global Leader in Food Cutting Technology, and Flat-V are registered trademarks of Urschel Laboratories, Inc.
‡‡ The Model CC series may contain parts protected by U.S. & International Patent nos. 7658133, 8161856, 9469041, 9517572, 9840015, 9849600, 9862113, 9902080, 10279495, 10328598,10456943, 10562203, 10780602, 10786922, 10807268, 10933552, 11298849, 12083699, 11027450, 11090829, 11117285, 11364650, 11428519, 12097634, 12220831, 12280515, 25158412.4, 25181107.1, 2022-567261, 2022292660, 2024219748, BR112023024929-5, 3220790, 22825803.4, and 2023-576056.

L4628 2026_11_12 (s.s. L3319)