

PHYSIC IN-LINE DRUM DEBONER

Where **meat** **meets precision**

- ✓ Significant reduction of manual labor
- ✓ Capacity of 15.000 drumstick fillets per hour
- ✓ Smallest footprint and easy to install

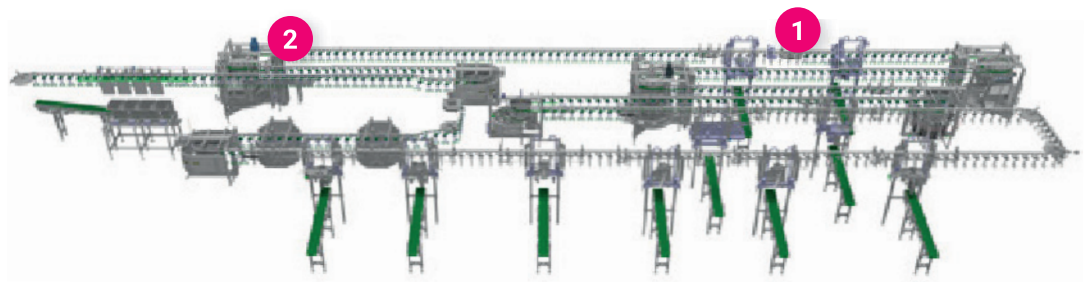
MEYN[®]



Significant reduction of labor per shift

Less manual labor, **more efficient operations**

The In-Line Drum Deboner is integrated into the Physic Cut-up Line, which eliminates the need for rehousing into a separate production line. The Drum Deboner can also be used as a stand alone solution.

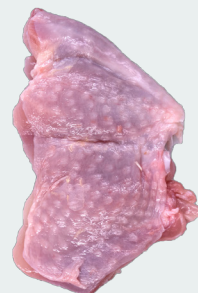


1. Tendon Cutter **2.** Drum Deboning carousel

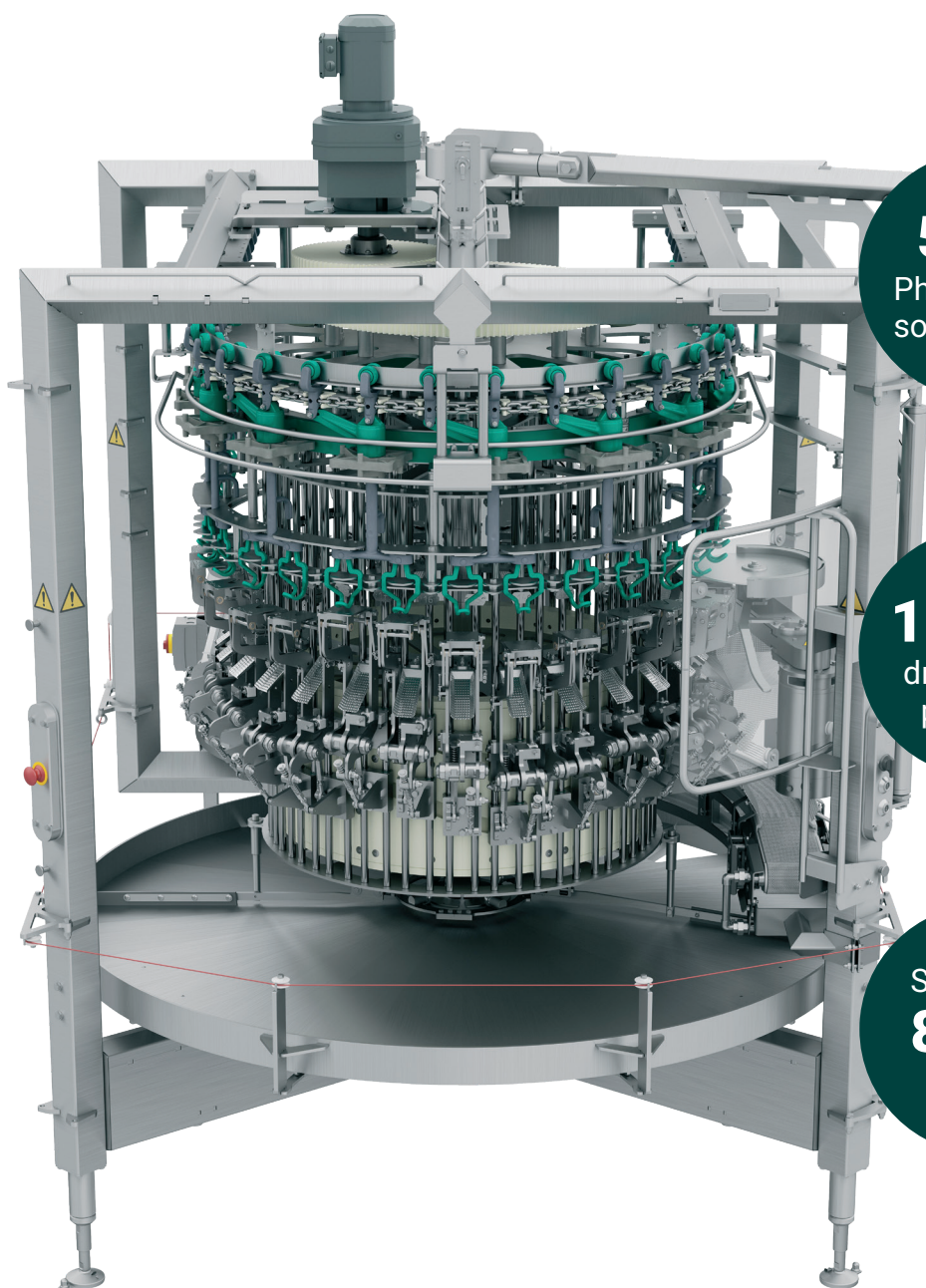
Physic In-Line Drum Deboner end products



Drumstick fillet without skin



Drumstick fillet with skin



500+

Physic Lines
sold globally

15.000

drumsticks
per hour*

Save up to
8 FTE
per shift

Capacity of 15.000 drumsticks per hour*

Speed and flexibility to meet
the highest market requirements

When speed and accuracy are required, the Physic In-Line Drum Deboner
is the only right choice worldwide.

*250 drumsticks per minute.



A compact design that is easy to install

Easily integrated within the Physic Cut-up Line

The compact footprint of the In-Line Drum Deboner significantly reduces the need for additional infrastructure. Eitherway it's the market solution with the smallest footprint possible! Also available as a standalone set up.

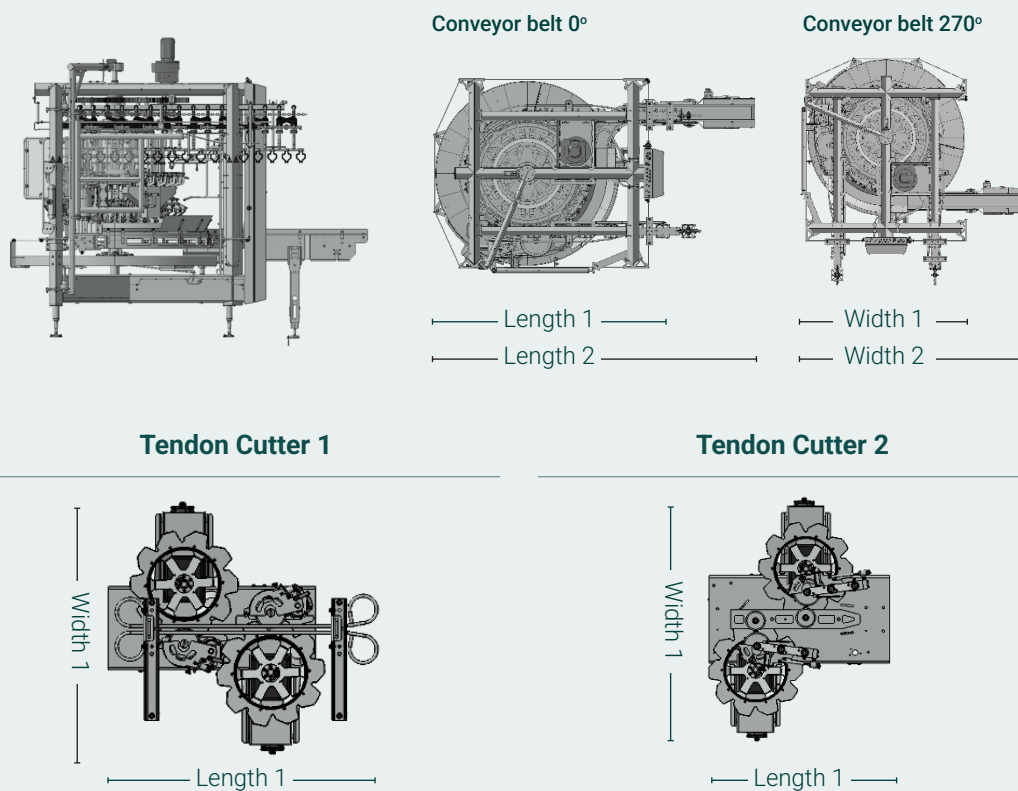


Scan to see
Norsk Kylling
in action

"With the ILDD, we've significantly increased yield and efficiency in drum deboning. It allows us to debone as many drums as we need with minimal labor—a highly reliable solution."

Norsk Kylling - Norway

Physic In-Line Drum Deboning carousel



Specifications

		Deboning carousel	Tendon Cutter 1	Tendon Cutter 2
Capacity	PPH	15,000	15,000	15,000
Product weight anatomical legs	g	225 - 500	225 - 500	225 - 500
Length (L1/L2)	mm	2940/3800	1495/-	1150/-
Width (W1/W2)	mm	2305/3130	1395/-	1555/-
Height	mm	2875	710	865
Weight (incl conveyor)	kg	2600 (2760)	166	266
Knife diameter	mm	-	2x175	2x175 2x125
Electric power installed	kW	1x0,55 1x0,37	2x0,55 2x0,25	2x0,55 2x0,25
Line drive	kW	Optional	n/a	n/a
Water connection	mm	D19	n/a	n/a
Water consumption	m³/h	<1	n/a	n/a
Water connections high pressure	bsp	G3/8"	n/a	n/a
Water consumption high pressure	m³	<1	n/a	n/a
Air connections	mm	10	n/a	n/a
Air consumption	m³/h	<1	n/a	n/a

Optional

Line drive	kW	1,1/1,5	n/a	n/a
Height including drive	mm	3300	n/a	n/a



Meyn® PHYSIC IN-LINE DRUM DEBONER



What's your **next move?**

Meyn® Consultancy & Audits

- Enhance your operational efficiency
- Expand your production capabilities
- Identify new market opportunities

Meyn® Academy

- Safeguard investments and enhance profitability
- Specific system and machine training
- Customer specific training options

Meyn® demo's

- Products, services and insights
- Tailormade demo's based on your needs
- Available online in multiple languages

Secure **business continuity**

Meyn Services provides comprehensive support to optimize the performance and reliability of Meyn equipment.

With a strong emphasis on global reach and local presence, Meyn offers various services to ensure customer satisfaction and operational efficiency.

Technical Support

- ✓ Global assistance
- ✓ Corrective and preventive services
- ✓ 24/7 Helpdesk

Maintenance

- ✓ Tailored maintenance
- ✓ Updates and inspections
- ✓ Machine maintenance

Parts

- ✓ OEM replacement parts
- ✓ Always available
- ✓ eProcurement portal



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Technology B.V.**

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