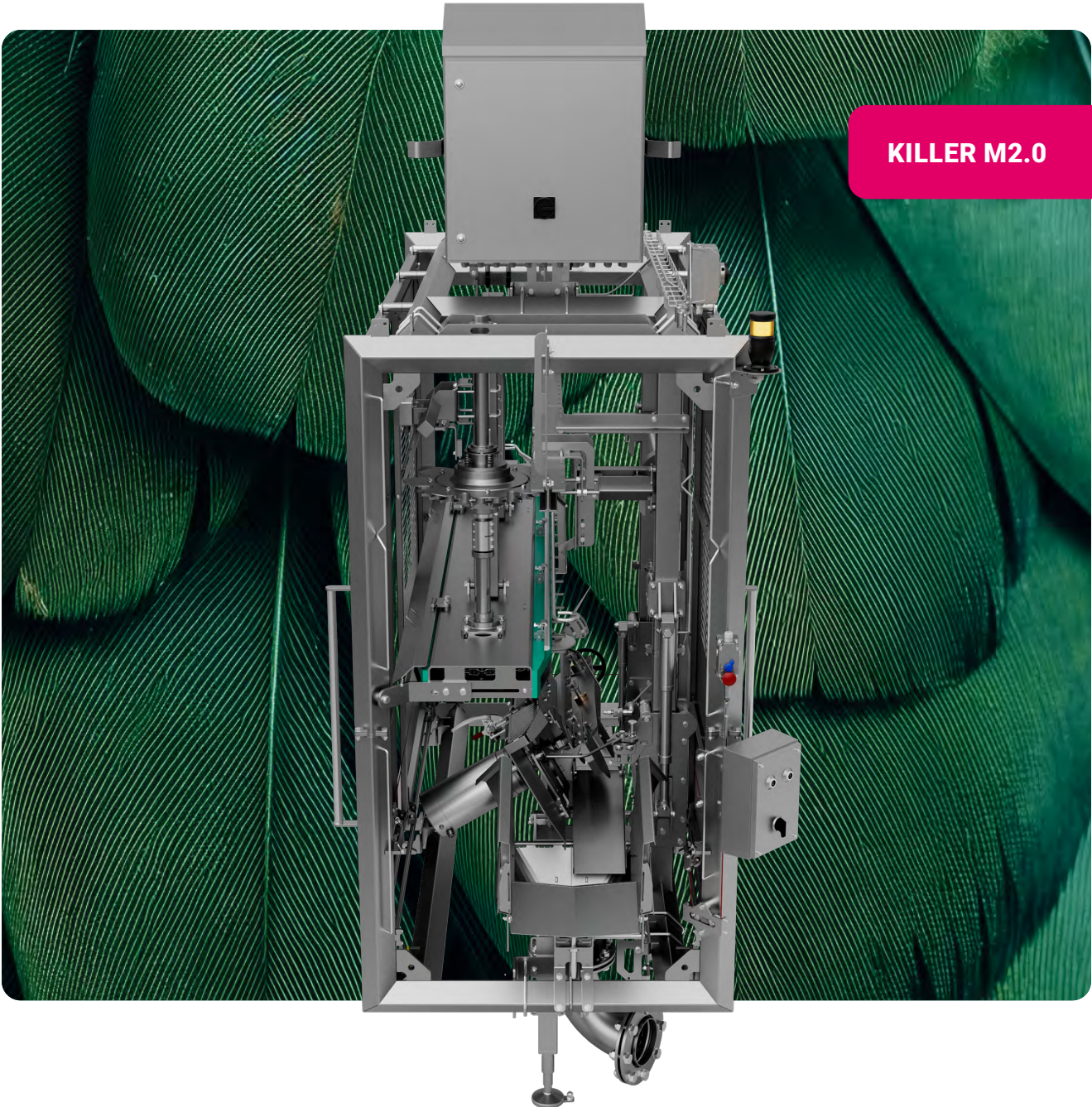


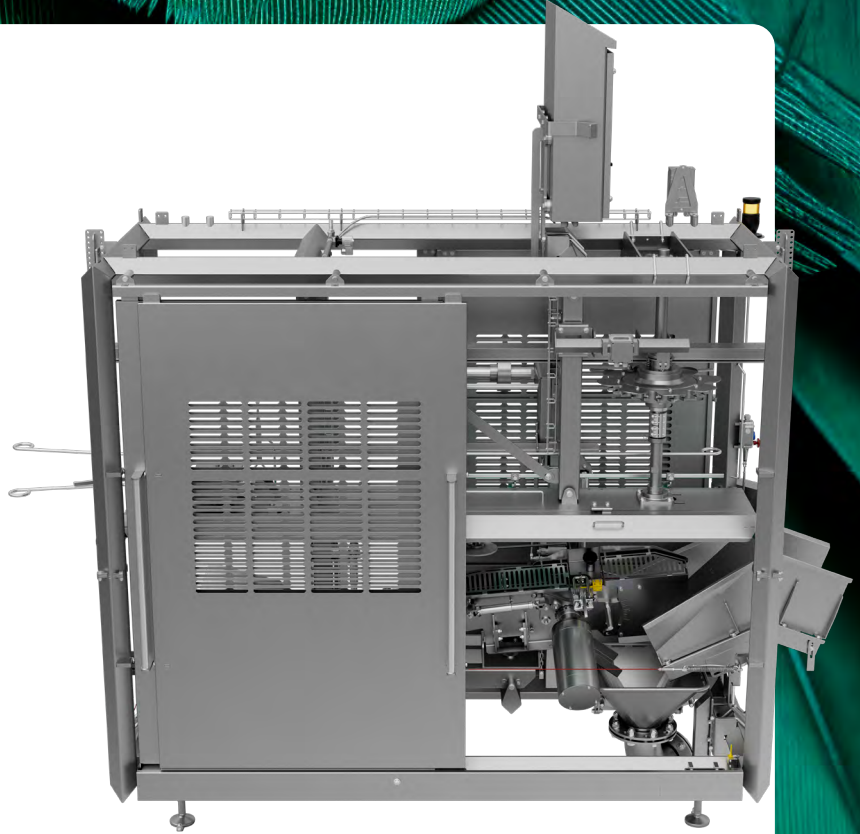
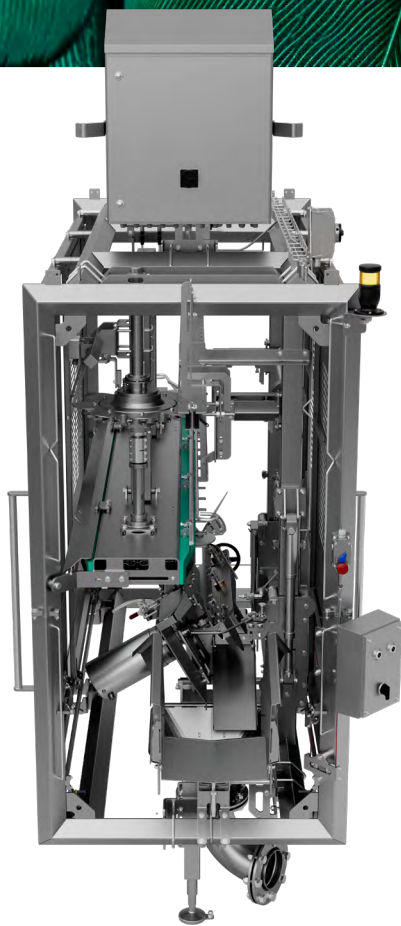
A detailed view of the KILLER M2.0 machine, a complex industrial device with a stainless steel frame and various mechanical components. It features a large vertical cylinder at the top, a central processing area with a rotating drum, and a collection hopper at the bottom. The machine is set against a background of large, green, textured leaves.

KILLER M2.0

High-performance solution, **standardized and controlled**

- ✓ At least 20% time-savings in daily adjustments
- ✓ Frontal cut and decapitation in one machine
- ✓ Precise incisions at high speeds

MEYN®



Ergonomic
design for
**safe
use**

Min. 20%
time savings
in daily
adjustments

Speed up to
15,000
BPH

All-new Meyn Killer® M2.0

The latest addition **speeds up to 15,000 BPH**

The all-new Meyn Killer® M2.0 is the latest addition to our high-performance solutions portfolio for line speeds up to 15,000 BPH. The module consistently positions the head, eliminating drag and enabling a precise incision for optimal bleeding. Processors can choose between two cutting modes on the Killer M2.0: a frontal neck incision or decapitation.

Operation

The Killer M2.0 receives effectively stunned birds and performs a controlled, standardised neck incision with precise, consistent bird alignment at the cutting point to support effective bleeding and uniform downstream processing. Multiple guide mechanisms minimize shackle movement. The unit is available with either electrical (motorized) or mechanical adjustment.



Electrical adjustment

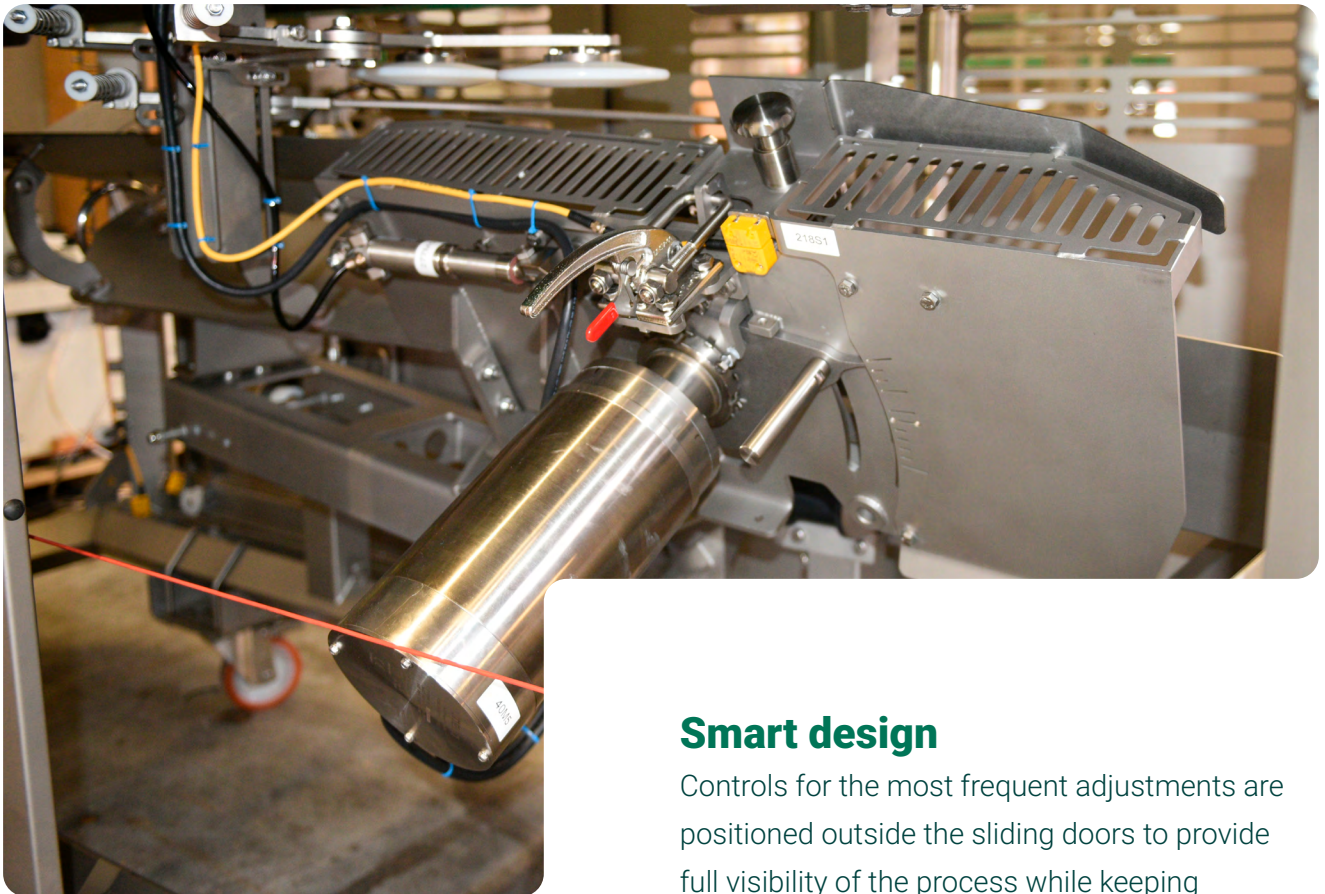
Designed for variable flock sizes during a single shift, enabling fast setting changes without compromising performance:

- ✓ Smart settings enable daily adjustments of cutting-unit height, head-guide angle, and cut type.
- ✓ Toggle between frontal cut and decapitation in less than 10 seconds.
- ✓ Changeover from gas to electrical stunning within 10 seconds.
- ✓ Clear line of sight to the cutting point during adjustments.
- ✓ Tool-free mechanical adjustments for occasional changeovers.

Mechanical adjustment

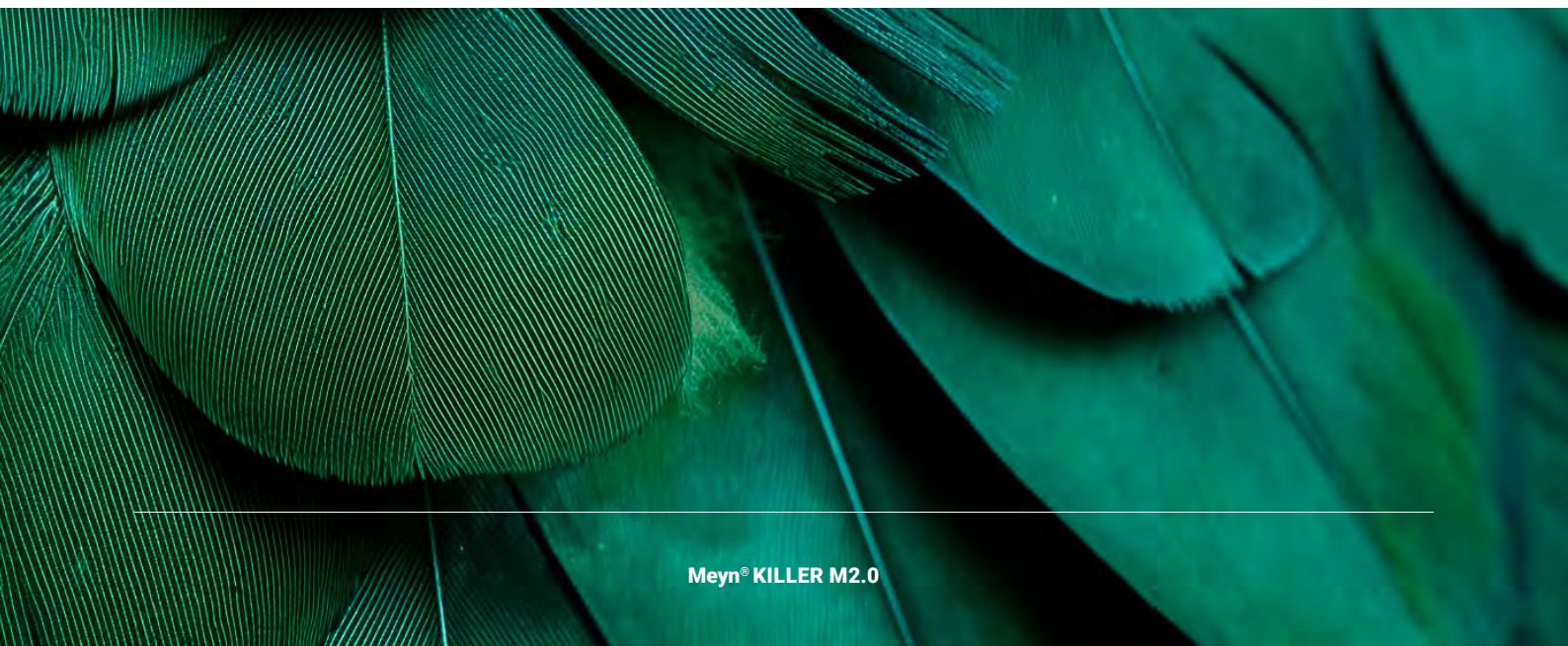
Designed for consistent flock types and minimal changeovers, using one stunning method and a fixed cut option (frontal neck incision or decapitation):

- ✓ All adjustments are mechanical and tool-free.
- ✓ Height adjuster safely located outside the machine.
- ✓ Full visibility of key components during height adjustment.

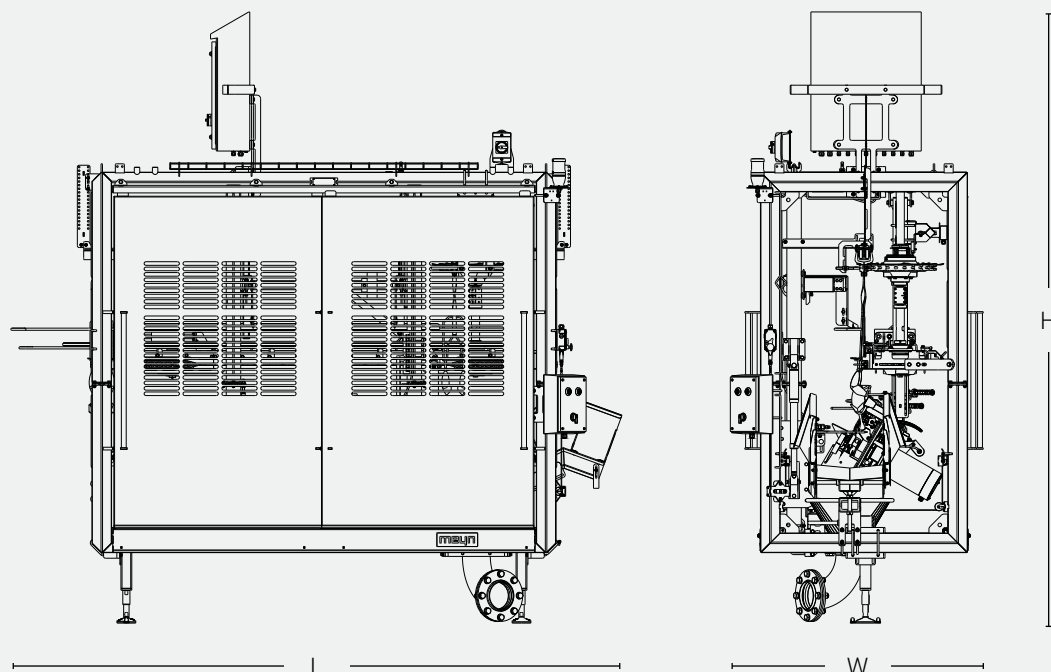


Smart design

Controls for the most frequent adjustments are positioned outside the sliding doors to provide full visibility of the process while keeping the operator safe. The intuitive, ergonomic design ensures easy machine operation. Integrated guide mechanisms keep shackle movement under control, reducing drag and precisely positioning the head. Consistent neck positioning supports an optimal incision, delivering repeatable, high-performance results.



Killer M2.0



Specifications

Capacity	BPH	15,000
Live weight range	g	1,250 - 4,000
Bird Length range	mm	350 - 600

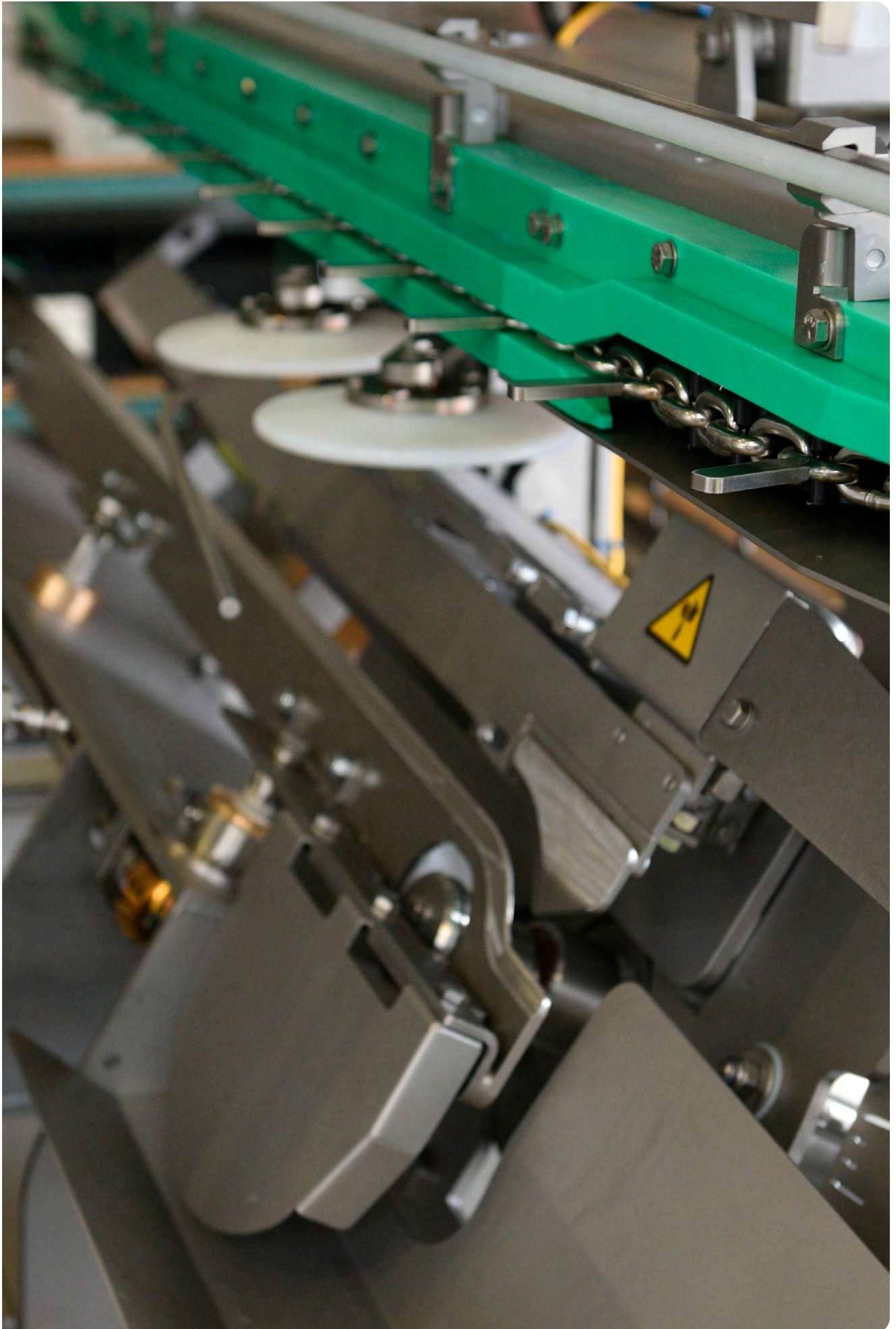
Length (L)	mm	3,333
Width (W)	mm	1,320
Height (H)	mm	3,380
Weight*	kg	1,300

Electric power installed	kW	1 x 0.55
Water consumption	m³/h	max. 3 x 0.231 at 3 bar
Water connection	BSP	0,5"

Available cutting modes	Frontal cut Decapitation
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Product highlights

- ✓ Up to 15,000 BPH line speeds with high-performance and precise cuts
- ✓ Reduce daily adjustment time by > 20%
- ✓ 10-second changeover: frontal neck incision - decapitation
- ✓ Ergonomic design for intuitive and safe use



Meyn® KILLER M2.0



What's your **next move?**

Meyn® Consultancy & Audits

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

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- 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

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

Maintenance

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

Parts

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- ✓ Always available
- ✓ eProcurement portal



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Birds prefer **MEYN**®

Meyn Food Processing Technology B.V.

P.O. Box 16, 1510 AA Oostzaan
The Netherlands
Phone: +31 (0)20 2045 000
Email: sales@meyn.com

Meyn Americas

1000 Evenflo Drive,
Ball Ground, Georgia 30107, USA
Toll Free: 1 888 881 MEYN (6396)
Email: sales.usa@meyn.com

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