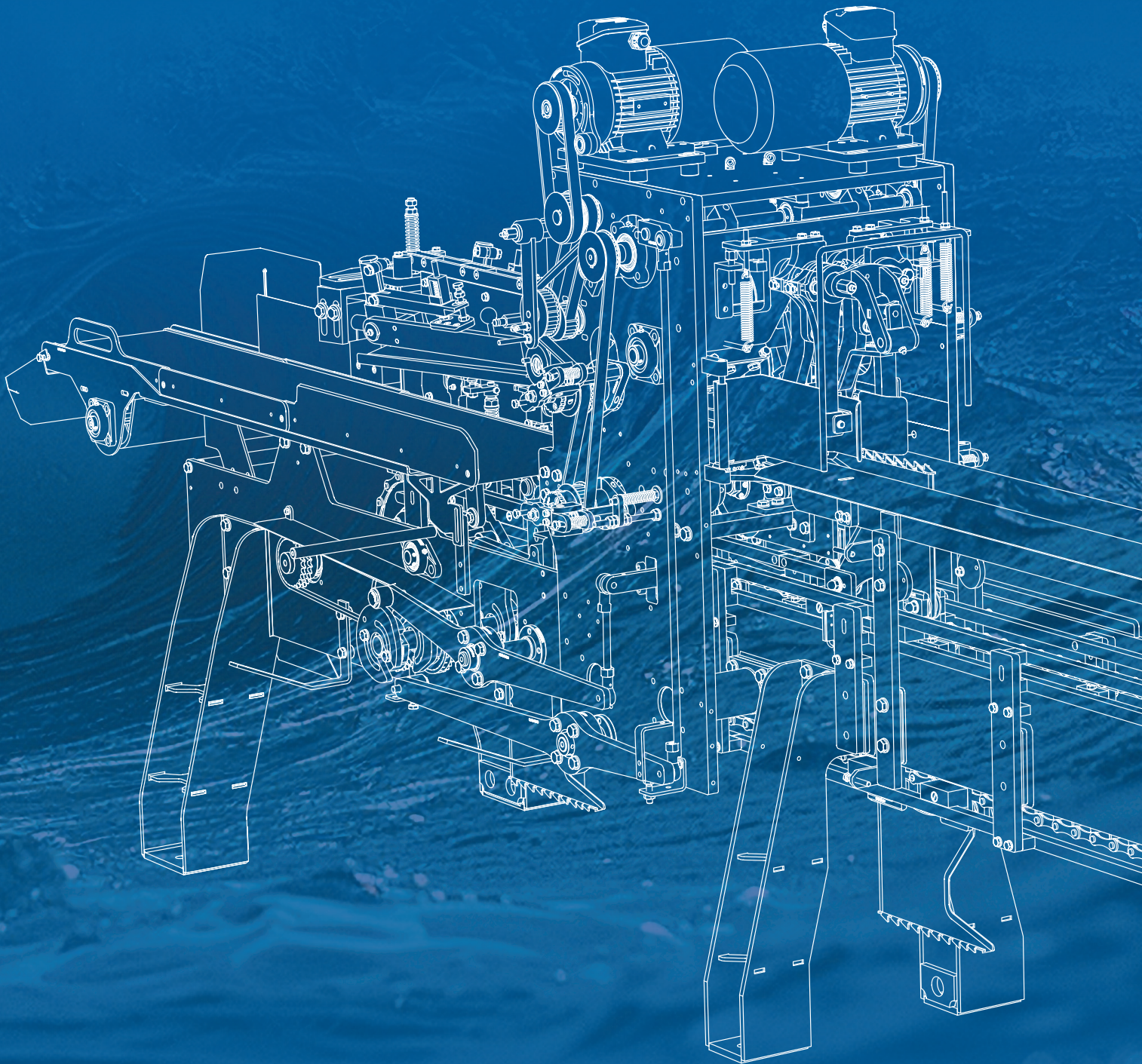
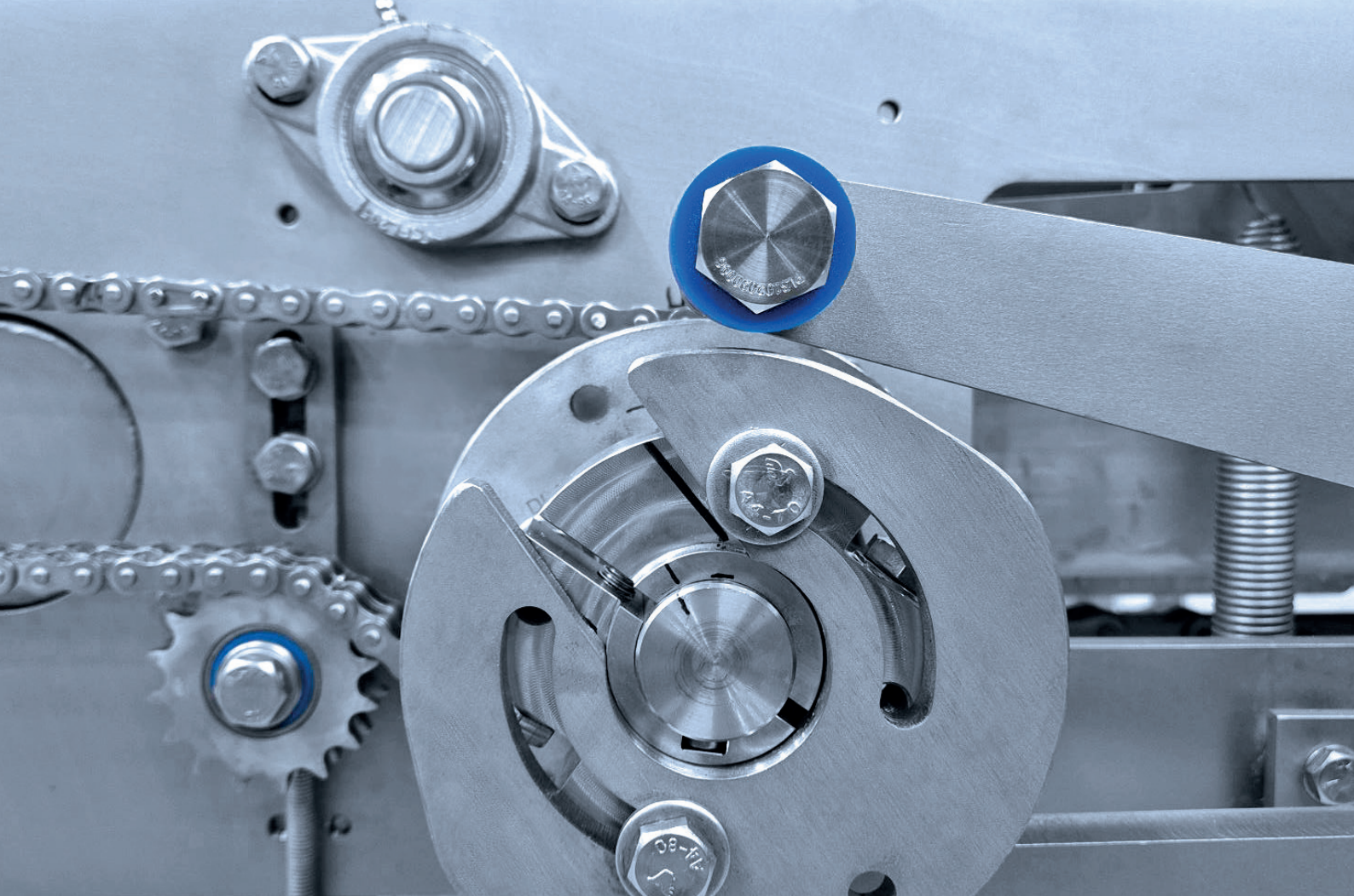




PRIMO F
by petur larsen



Mechanical Filetting Machine



Welcome to the PRIMO

The PRIMO F has been developed by experts with over 40 years of experience in servicing, maintaining, repairing, and rebuilding fish processing equipment

It's designed with precision, particularly for customers who value independence. This means you can do routine maintenance and minor service tasks on your own, reducing downtime and reliance on external support.

We understand what matters most to you: a reliable, durable and versatile machine that is easy to modify for processing different sizes of fish and offers quick knife changes. Maintenance and cleaning are of utmost importance, and the PRIMO F excels in both areas.

Built with high-end materials, every bolt in the PRIMO F is carefully thought out with

longevity in mind. It is designed to maximize productivity and deliver a high yield.

Its straightforward construction makes maintenance simple—no special tools are needed to service it. As a fully mechanical machine, the PRIMO F focuses on simplicity without sacrificing efficiency.

We've also made significant improvements in ergonomics. Operators now benefit from a more natural and effective position when feeding the machine, enhancing both comfort and productivity.

Welcome to a new standard in fish processing. Welcome to the PRIMO F.

New features

- Single chain pull
- Splitting heads work separately
- Quick and easy knife change
- Separate belly- and back knives
- Right-hand thread on knife shafts
- Quick and easy saddles change
- Thicker blade shafts
- Higher back guide
- Stainless tooth rows for infeed

Better economy

- Easier and cheaper maintenance
- Cheaper spare parts
- Full overview (data collection)
- Higher capacity/efficiency

Eco-friendly

- Less water consumption
- Less power consumption
- Extended life of spare parts

Better products

- Cleaner fillets
- Higher yield
- Better hygiene

Materials

- Stainless steel
- Corrosion-free

Focus on operator & technicians

- Same foundation/frame for different fish sizes
- Same spare parts for the entire fleet
- Ergonomic design for the operator
- Ergonomic design for changing blades
- Easy to service and maintain
- 100% mechanical

Technical data:

Fish specimens:	Cod, Saithe, Haddock, Ling, Cusk, Hake, Pacific Cod and Atlantic Cod
Fish size:	F4: 0,5 – 2,5 kg F5: 2,0 – 6,5 kg F6: 5,0 – 14,5 kg
Capacity:	34 fish/min (depending on fish size)
Dimensions:	L:4.500 x B:1.350 X H:1.750 mm
Weight:	1.850 kg
Power consumption:	3,5kW, 3x400V, 16A, 50Hz
Water consumption:	10,5 l/min

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