

A compact machine to fine or deeply skin your fish fillets

- ▶ Single or double lane machine
- ▶ Plug & Play
- ► Easy to clean
- ▶ Easy to move
- ► Industrial capacity

V1558S / V1558 / V1658 Automatic skinning machine

The V1558 series and the V1658 are compact single or double lane skinning machines designated to skin all types of large fillets with rough skin. The machines have 2 pressing rollers enabling to process 2 fillets at the same time for industrial needs. They can be provided with one pressing roller and can then be used as a single lane skinning machine. The skinning options range from silver to traditionnal to deep skinning of fillets.

Silver skinning

Traditional skinning

Deep skinning

Key features

- 1. Single and/or double lane machine
- 2. Skinning thickness easily adjustable with handwheel
- 3. Plug & Play: already configured and easy to operate
- 4. Easy to assemble/disassemble
- 5. Easy to clean: lift and remove the conveyor
- 6. Easy to move: machine on wheels
- 7. Conveyor mode: no need to move the machine when using the machine as a conveyor
- 8. Industrial capacity: up to 120 fillets/min
- 9. 100% stainless steel



The handlwheel on the machine allows the operator to change the skinning depth quickly and easily.





Options available

- ► Eco'o system: Fillet detection sensor to reduce water consumption
- Speed variator
- Central separator
- ► Possibility to customize integration to adapt to specific working environments

Flash this QR code to watch the video introducing the V1558 machine



Technical information

Capacity: up to 120 fillets/min

Water consumption: Max. 11 I/min

Working width: 320 mm (VI558S) / 488 mm (VI558) / 595 mm (VI658)

Width: 770 mm (V1558S) / 930 mm (V1558) / 1040 mm (V1658) Weight: 260 kg (V1558S) / 280 kg (V1558) / 300 kg (V1658)

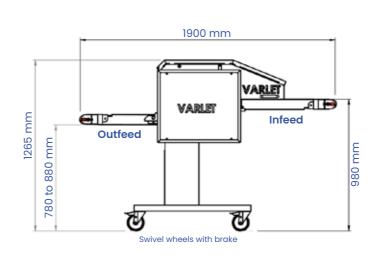
Lane: single lane (V1558S) / single or double lane (V1558 et V1658)

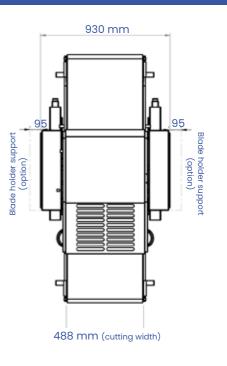
Speed, infeed belt (standard): 17 m/min Speed, outfeed belt (standard): 35 m/min Power connection: 3 x 400 V + PE, 50 Hz*

Power consumption: 1.2 kW Noise level: 65 dB (A)

* other power connection available upon request

Layout diagram (V1558)







VARLET MACHINES

Founded in 1933, Varlet Machines is a French company based in Boulogne-sur-Mer, which designs, manufactures and sells machines for processing fish, meat and poultry.

With an experience of more than 80 years and the will to answer the more and more demanding expectations of the market, the company is today the first French manufacturer of machines in this field.



