Skin the fish. Spare the silver.





Double lane skinning machine for optimal capacity



The Skinning machines V1558 and V1658 are double lane skinning machine that are designed to skin all types of fillets. The V1558 has a working width of 488 mm and the V1658 of 595 mm.

The robust skinning machine is easy to operate, and the skinning thickness can be easily adjusted.

The skinning options range from silver skinning and traditional skinning to deep skinning of fillets, pre and post rigor.

Technology

The machines have two pressing rollers that make it possible to process two fillets at the same time. The automatic skinning machines V1558 and V1658 can be provided with only one pressing roller to be used as single lane skinning machines.

Options

• One pressing roller for single lane use

Technical specifications

	V1558	V1658
Capacity	Up to 50 fillets/min	Up to 50 fillets/min
Working range, length	250 – 650 mm	250 – 650 mm
Working width	488 mm	595 mm
Height, infeed belt	850 mm	850 mm
Speed, infeed belt	17 m/min	17 m/min
Height, outfeed belt	731 mm	731 mm
Speed, outfeed belt	35 m/min	35 m/min
Water consumption	11 L/min	11 L/min
Power connection	3 x 400 V + PE, 50 Hz*	3 x 400 V + PE, 50 Hz*
Power consumption	1.2 kW	1.2 kW
Noise level	65 dB (A)	65 dB (A)

^{*} Please contact our sales team for other power connection possibilities

