

# FISH AUTOMATIC SKINNING MACHINE

The 460TAC is a fully automatic fish skinner with an infeed and outfeed conveyor. The infeed and outfeed conveyors belts make the machine suitable for use on an industrial production line. This multi-purpose fish skinner is available with a range of toothed rollers to fit your application.



### Applications

For skinning of all kinds of fish **fillets** such as Alaska Pollak, Bream, Carp, Cod, Catfish, Grouper, Herring, Hake, Mahi mahi, Mackerel, Perch, Pike, Salmon, Snapper, Tilapia and others. Define which kind of fish or combination of different fish species to skin to determine the proper toothed roll and options/ accessories.

### Features

- Safe automatic operation with infeed and outfeed conveyor.
- Hygienic and ergonomic design with rounded corners.
- Adjustable press roller system to secure the perfect grip.
- No tools required to change the skinning blade.
- All joins and seams are completely welded to avoid penetration of moisture and dirt.
- Easy and fast cleaning.



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## **Options & Accessories**

#### Others voltages available:

3 x 230V - 50 Hz

3 x 380V - 60 Hz

3 x 230V - 60 Hz

#### Different Toothed Rollers:

The toothed roll determines the kind of fishes to be skinned.

#### Lifting Superstructure:

To relieve the weight of pressure rollers for thicker and more delicate files

#### Pressing Superstructure:

Extra pressure on the pressing roller to secure the perfect grip

#### Deep Skin System:

When Deep Skin is required the system improve the thickness adjustment

#### Skin Collector:

Joins the skin together with the filet on the outfeed conveyor

#### **Different Conveyors :**

- Closed or Open Structure
- Outfeed Length of 790mm
- Saniclip Micropitch belts

#### **Bolted Skinning Shoe:**

For special applications

#### Transport Plate:

When using in a production line and it's not necessary to skin the fish.





Model	Capacity	Skinning Width	Weight	Electrical Supply	Dimension (L x W x H)
460 TAC	40 – 160 pcs/min	460 mm	250 Kg	1.1 kW / 3 x 400V 50 Hz	1767 x 805 x 1200 (mm)

*Remark:* It is recommended that the installation be done by our technicians to ensure the correct setting for your application and achieve the best yield.

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