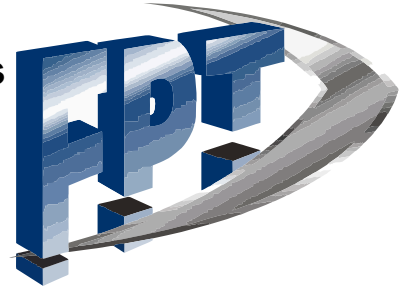


Fish Processing / Pisces Fish Scaling Machines



Pisces DS-150 Automatic Drum Scaling Machine

Suitable for sea bass, sea bream and similar species

Stainless steel construction,

DS-150 series drum scaling machines scale the fish by gently spinning them in a metal mesh drum.

The rotating action and friction between the fish and the mesh removes the scales.

The fish are scaled for a predetermined length of time controlled by an automatic adjustable timer.

This ensures that the fish are scaled without any damage to the eyes or gill plate.

Very easy loading and unloading.

Drum capacity: 125kg

Approx. Scaling time for sea bass : 4-7 minutes

Approx. Scaling time for sea bream: 2-4 minutes



Pisces DS-300 Automatic Drum Scaling Machine

Suitable for sea bass, sea bream and similar species

Stainless steel construction,

DS-300 series drum scaling machines scale the fish by gently spinning them in a metal mesh drum.

The rotating action and friction between the fish and the mesh removes the scales.

The fish are scaled for a predetermined length of time controlled by an automatic adjustable timer.

This ensures that the fish are scaled without any damage to the eyes or gill plate.

Very easy loading and unloading.

Drum capacity: 250kg

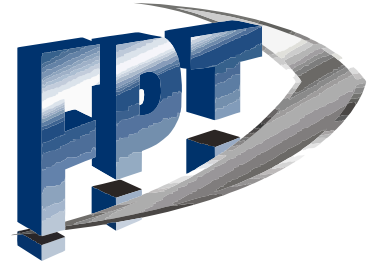
Apprx Scaling time for sea bass : 4-7 minutes

Apprx Scaling time for sea bream: 2-4 minutes





Fish Processing / Pisces Fish Scaling Machines



Pisces Fully Automatic Scaling Line

DCV136 Feeding Conveyor

Transports fish to the top mounted feed hopper

Top Mounted Feed Hopper

Mounted on top of the scaling machine

reaches to programmed weight by the operator Automatically unloads fish when it

Hopper Weigh System .The system send the signal to the

feeding conveyor to stop when the hopper

reaches the programmed weight by the operator

When the drum is unloaded, the conveyor automatically

starts filling the hopper again

Pisces DS-400 Automatic Drum Scaling Machine

Suitable for sea bass, sea bream and similar species

Stainless steel construction,

DS-400 series fitted with a PLC for controlled positioning

of the drum. The PLC enables the drum to return to

a load or unload position with the touch of a button.

The operator simply pushes a button and the drum

returns to the desired location. The machine scale
the fish by gently spinning them in a metal mesh drum.

The rotating action and friction between the fish

and the mesh removes the scales. The fish are scaled

for a predetermined length of time controlled by an

automatic adjustable timer. This ensures that the

fish are scaled without any damage to the eyes or gill plate

Drum capacity: 250kg

Apprx Scaling time for sea bass : 4-7 minutes

Apprx Scaling time for sea bream: 2-4 minutes

DCV0040 Outfeed Conveyor

Transports the scaled fish to the next process.

