

Easy Stockfish Press

TR-A2000 heavy duty automatic stockfish press



- Easy automatic operation
- Minimum labor required
- Pack's 30kg. sacks
- Safe and easy to operate
- Small footprint



Advanced Packing Processes

Manual & automatic stockfish press solutions



Model: TR-M100



Model: TR-A1000

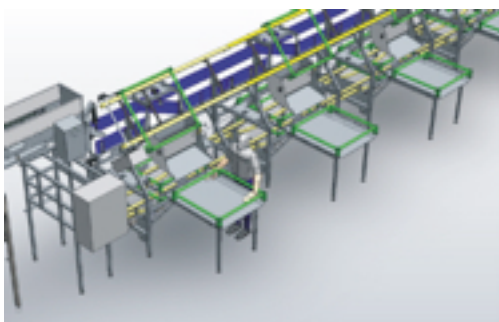


Model: TR-A2000

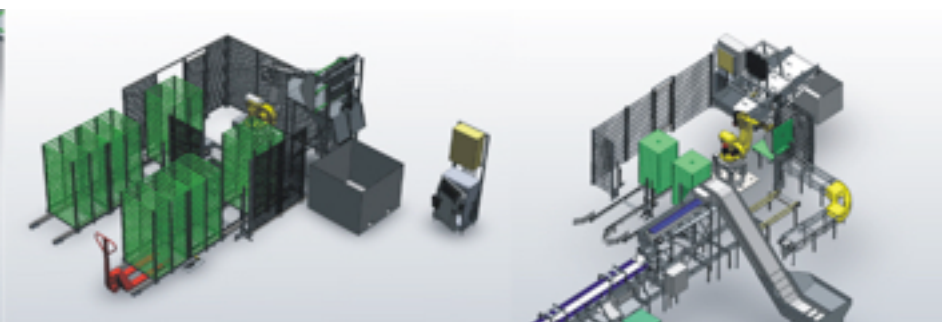


Assembly options	Model: TR-M100	Model: TR-A1000	Model: TR-A2000
Manual weighing	🐟		
Manual in-feed	🐟		
Automatic weighing		🐟	🐟
Automatic in-feed		🐟	🐟
Inspection speed conveyor			🐟
In-feed buffer		🐟	🐟
Crusher-separator		🐟	🐟

Available is an extensive range of fish drying solutions with modules addressing each manufacturing state. With years of experience our solutions are state of the art with optimum drying at minimal energy cost, automated stacking and de-stacking as well.



Processing line



Unloading and re-stacking robotic solution

High Quality Output

Complete automatic stockfish press solutions

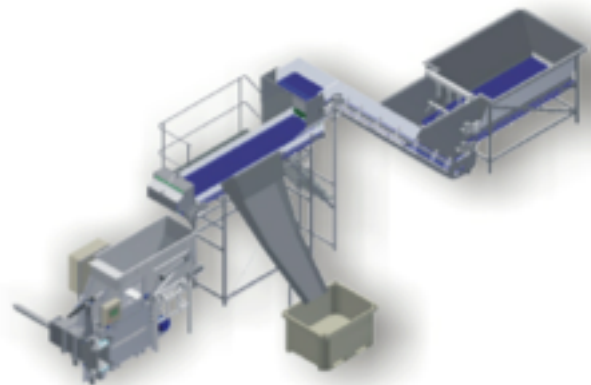


Model: TR-A2000



Benefits:

- ◆ Fast & easy packing process
- ◆ Complete solution
- ◆ Minimum labor required
- ◆ Energy efficient
- ◆ Measured labor savings
- ◆ Flexible processing modules



Available is an extensive range of fish drying solutions. We have available conveyor drying system solutions, spiral system drying solutions and tray system solutions.



Auto feeding & Weighing



Drying tunnel



Drying tunnels



Humidity control

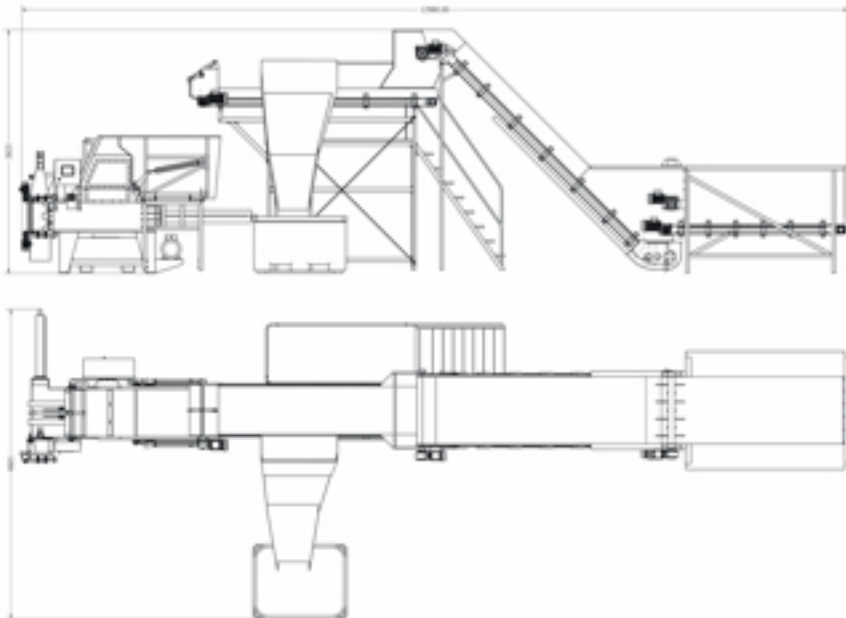
Easy Stockfish Press



The new generation stockfish press has a number of new features.

The dry fish loading compartments are much bigger than on earlier model. More effective and easier than before. Especially when loading bones and fish frames into the stockfish press. The press has a more powerful and effective hydraulic system that allows the press to work at higher speed than before. Movement has very accurate "built-in" sensors to the hydraulic cylinders. All length's are shown on display with easy adjustment for length and movements of all cylinders. New type of extremely fast and accurate weighing cells.

Bigger color touch screen with easy access to all adjustments and monitoring.



Specification:

Dimensions L x W x H: 3374x2312x1989 mm
Weight: 1680 Kg
Voltage: 3 x 380-480V 50/60 Hz
Power required: 18 Kw
Capacity: 70-80/30Kg bags/hour
Bag size: 700x450x230mm
Bag quantity/40'High cube cont: 700pcs 30Kg bags
Hydraulic tank: 320L
Material: Hardox/37/Stainless steel
Certificate: CE



Weighing & packing



Loading container with
Easy Container Stacker



Bags in container

Optimize your investment with custom-made solutions

Traust technology, LLC., has been a leader in the development of processing equipment for over 30 years. Our qualified team of engineers, with years of experience, has designed, developed and installed complete processing plants as well as stand alone systems to suit the exact needs of processors around the world

