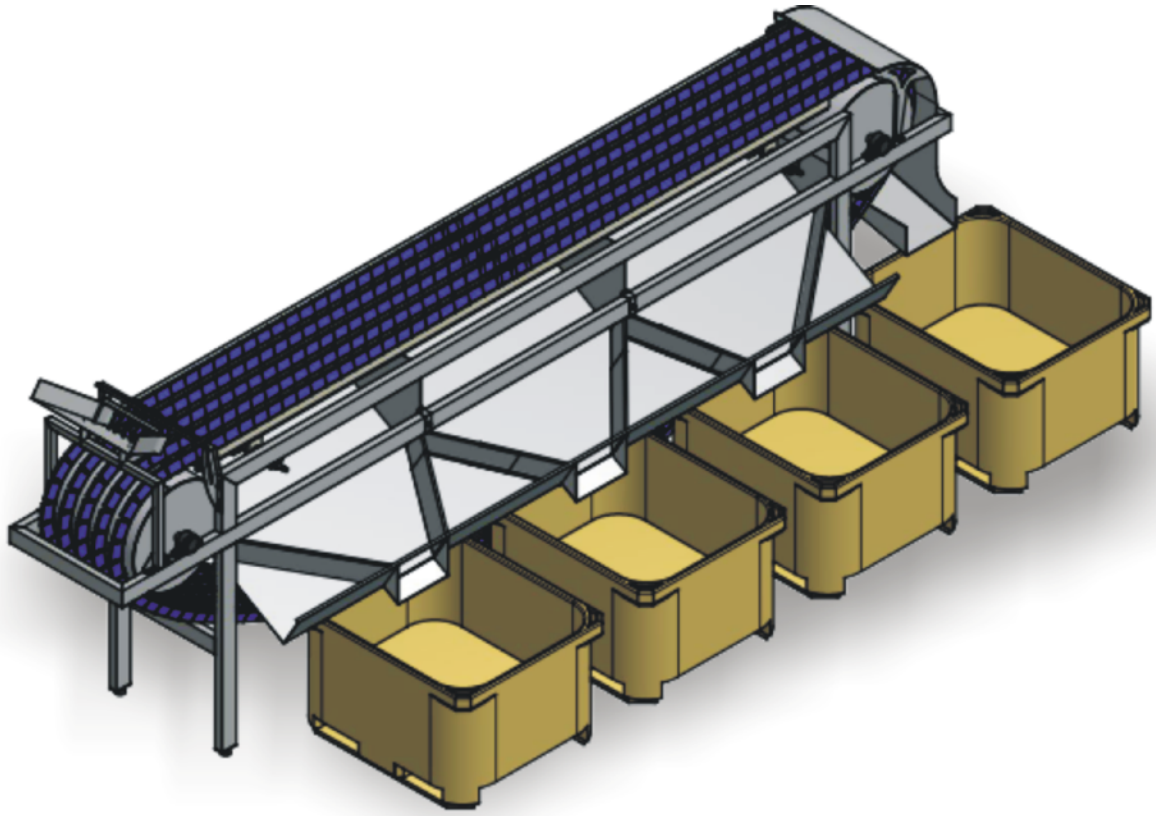
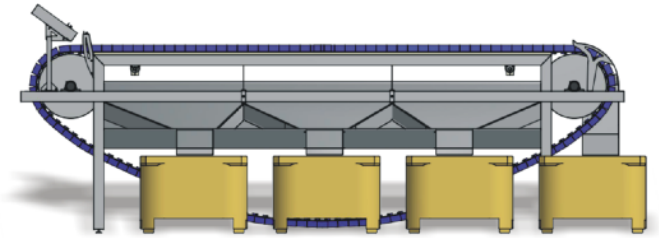
Easy Channel Grader

Advanced channel grader for Herring & Mackerel

TRAUST TECHNOLOGIES



- Easy automatic operation
- Fast & accurate grading
- Capacity: Variable according to species
- Labor saving
- Safe & easy to operate



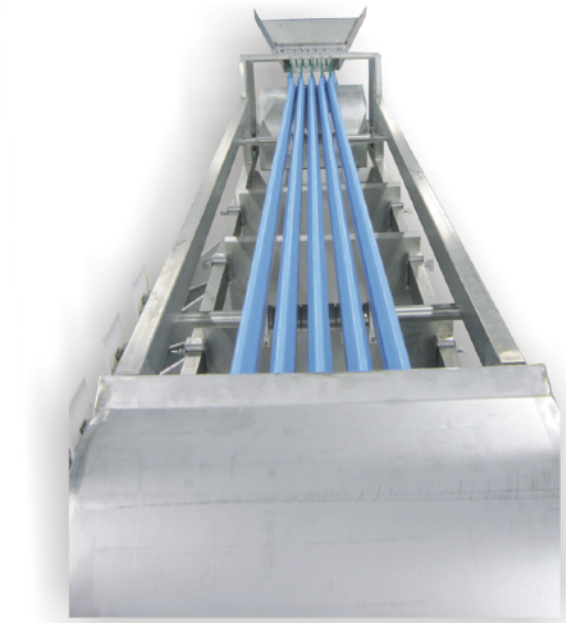
Advanced Grading

With easy continued adjustment in operation

All Easy Graders are built according to customer needs and demands.
Easy Grader can be used to grade following species:

- Anchovies
- Butterfish
- Capelin
- Catfish
- Hake
- Herring
- Lobster tails
- Mackerel
- Pollock
- Prawns
- Redfish
- Sardines
- Sardines
- Scallop
- Shrimp
- Sprat
- Squid
- Trout
- Whiting

and other species

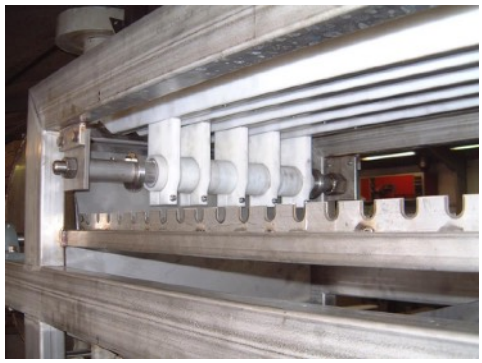




Easy grader with 4 grading line and 4 grading slots



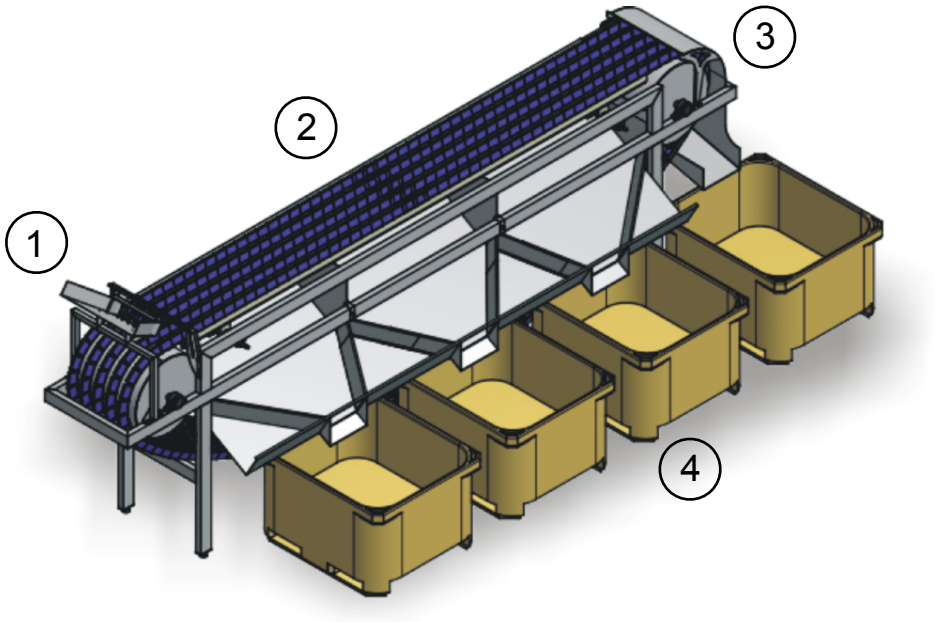


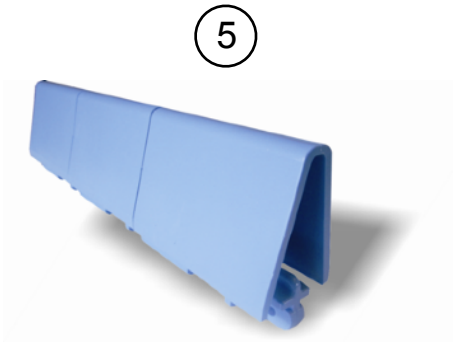


Easy grader with 4 grading lines and 5 grading slots

High Speed Grading

Fast precision grading - handles raw material gently





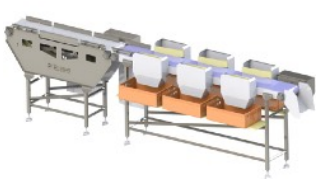
Easy to clean open modules

1) In-feed lining
2) Grading channels
3) Grading shoot for 4 sizes
4) Tubs for size sorting
5) Grading modules

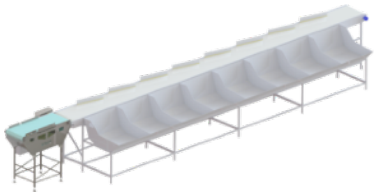
Benefits:

- Fast precision grading
- Automatic process
- Handles raw material gently
- High capacity grading
- Energy efficient
- Customized solutions
- Rugged grading machine
- Flexible grading capabilities
- Easy to clean & sanitize
- Safe & easy to operate

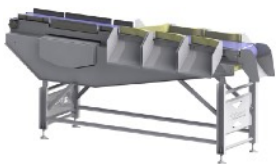
Available is a wide range of graders, to grade most food products



Fresh fish grader



Salt fish grader

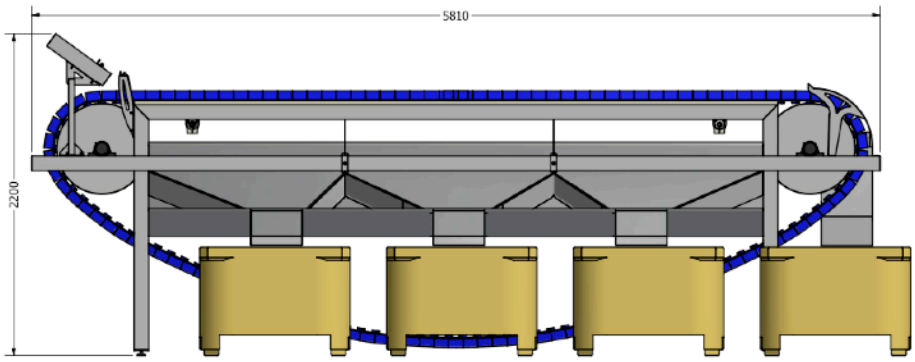


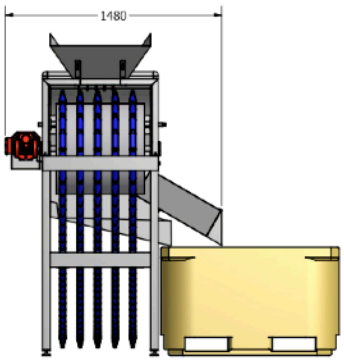
Easy Compact grader

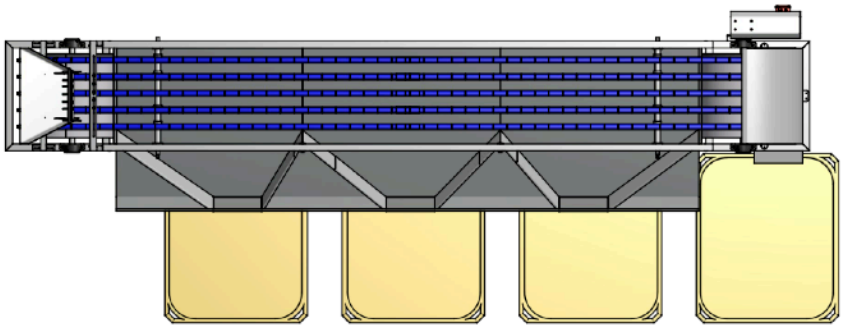


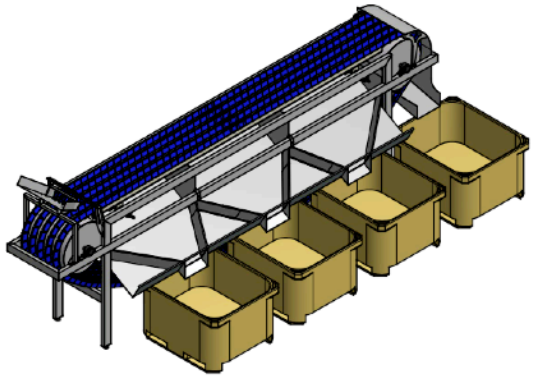
Easy Weight Batcher

Easy Channel Grader

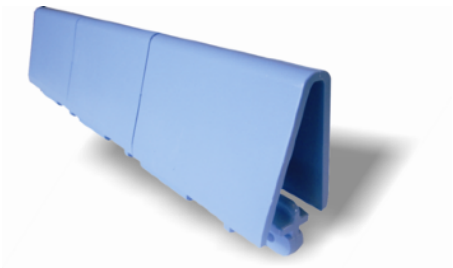








Specification:
Dimensions L x W x H: 5810 x 1480 x 2200 mm Weight: 1400 Kg
Voltage: 3 x 400V 60 Hz
Power required: 7.5 Kw
Capacity 4 grading lines: Herring & Mackerel: Average 4 to 8 ton/hour
Material: Stainless steel
Certificate: CE



Easy to clean open modules

Compared to our competitors our greatest advantage are our open, continuously cleanable grading modules and the easy continuous adjustment in operation when changing between grades.

Optimize your investment with custom-made solutions
Traust Know How, Ltd., has been a leader developing processing equipment for over 30 years. Our qualified team of engineers with years of experience design and develop all our processing plants/ equipment to suit the needs of processing industries around the world.

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