

# SANYU's Super ITASAN





2. Form Cut

- Slices to a fixed mass, angle of traverse and angle of inclination.
- Fixed Cut
- Slices to a fixed feed per stroke, angle of traverse and angle of inclination regardless of mass.
- 4. Free Cut
- Slices to a fixed feed per stroke of a slice of fish, angle of traverse and angle of inclination regardless of mass.

## Compatible with many varieties of fish

- •Salmon (red salmon, silver salmon, autumn salmon etc) Spanish mackerel, Patagonian toothfish, Greenland halibut, yellowtail, sable fish Tuna sashimi, shark, swordfish, squid



# **EASY OPERATION!**

## Cuts evenly every time.

- Outs a uniformed slice even at the end section
- •Cuts to set weight, width and angle

#### HIGH SPEED PROCESSING

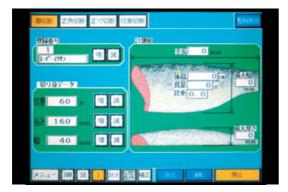
- •4,200slices/hour(if set to 15 slices per fish)
- Instant data analysis, continuous cutting

#### ▶3D-PROCESSING OF FISH

- Instant weighing & body measurement by CCD camera
- The computer processes data for each individual fish
- •Slice sizes remain accurate despite differences in fish size

#### EASY TO USE TOUCH PANEL

- •Enter your required dimensions on the touch-screen
- •Record up to 99 items of data
- •Slice sizes can be changed at the touch of a button



#### EASY CLEANING

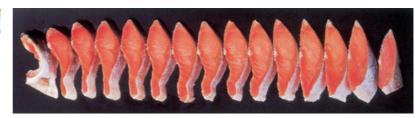
- Made from stainless steel
- Water resistant
- No tools required to seperate parts for cleaning **%**Some devices are non-water resistant

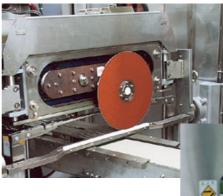
#### DATA DISPLAY

- Production counter(daily, final total)
- Knife replacement time display

#### **◆OPTIONS**

- Sharpener
- Blade
- Special tools
- Casters
- Small compressorloT PRODUCTION MONITORING SYSTEM
  - Production status check
  - Troubleshooting
  - · Replacement warning display for consumables





Cutting Blade

Hi-Speed Conveyor

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Transporter for Fish

# **SPECIFICATIONS**

Mo	del Name	SAS-60Hs		
Dir	mensions	W1600mm×L3705mm×H1690mm		
,	Weight	1560kgf		
	Fan Cut	Weight, Length, Width Setting		
	Form Cut	Weight, Angle, Setting		
	Fixed Cut	Angle, Pitch Setting		
	Free Cut	Angle, Pitch Setting per Slice		
Param	eter Settings	Input to Touch Screen		
Angle	Traverse	±65°		
Angle	Inclination	0~75°		
Max	Slice Size	W190mm x L560mm x H80mm		
Min	Slice Size	W70mm x L250mm x H20mm		
Field 7	Fa war a water wa	-3°C to -5°C		
FISH	Temperature	(Depending on thickness & density)		
Drozo	ooing Chood	Approx. 4200 Slices / Hour		
Proze	ssing Speed	(Based on 15 slices per fish)		
	Power	3-Phase, AC200V, 27A		



- ■The comments this document may be changed without notice
- $\blacksquare \textit{Please consult with Sanyu adout modification,} \textit{additions,} \textit{different models}$ ■Please fully read the machine manuals and wamings prior to use
- ■Depending on the size and type,some fish types cannot be processed.

Manufactured & Sold Ey:



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