

PISCES FISH MACHINERY, Inc.

SGA-22/32 Eviscerating Units

The Piscès SGA-22/32 are eviscerating units that include an active cutting system to enable removal of roe and/or viscera without the need for pre-gulleting. Tradition roe-saving machines requires a gulleting operation to separate the gullet at the throat of fish, and rely on a pulling action to separate the egg sac or viscera from the body of fish. This pulling operation often leads to the skin and sac being damaged or pulled from the rod, there by reducing value.



METHOD OF OPERATION

The SGA-22/32 utilize an active cutting system, rather than a static blade, to ensure clean cutting of the gullet and membrane, and removal of roe or viscera intact and undamaged. Care is also taken to ensure that the roe/viscera is exposed to only a minimum amount of water. The SGA-22 is designed for head-off operations, while the SGA-32 incorporates additional guides and control mechanisms to allow for head-on operation.

KEY FEATURES

- High yield and production rates
- Open hygienic design
- Gentle fish handling
- Easy to operate and maintain
- Low operating and maintenance costs
- Robust design
- Small footprint
- Easy and fast adjustment for different fish size

SPECIFICALLY DESIGNED

**TO PRODUCE FISH IN THE SIZE RANGE:
FROM 900 G TO 7 KG DEPENDING ON SPECIES.
THROUGHPUT UP TO 30 FISH / MINUTE
DEPENDING ON FISH SIZE.**

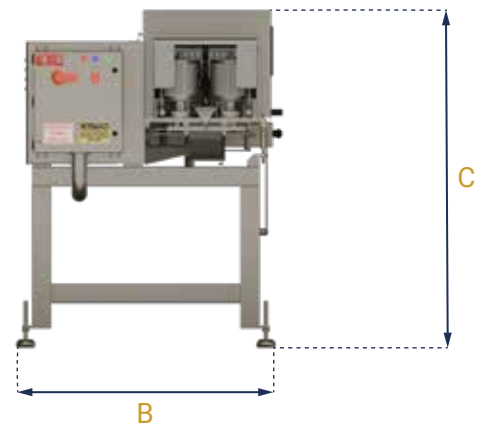


WIDE RANGE OF SPECIES

Salmon, Trout, Tuna or similar species.

**HIGH YIELD FILLET
SPLITTING MACHINE**





piscès-ind.com



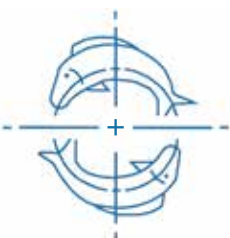
mm	A	B	C
SGA-22	3100	1000	2027
SGA-32	3100	1000	2027

These are indicative values.
Detailed drawings are available on request.

Exclusively Devoted to the Fish Processing Industry

Utilities	
	Standard Garden Hose Connection 1/2" 18.9 Liters/minute (5 US gallon/minute)
	Per customer specifications, single or three phase available 4.5 Kw (6.04Hp)
	90 PSI (6 BAR) SGA-32 Only
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Specifications subject to change without notice. This machine is subject to U.S. and International patents and meet all CE machine directives.



***PISCES FISH
MACHINERY, Inc.***

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