

PISCES FISH MACHINERY, Inc.

FR-75/95

The FR-75/95 are designed with the smaller and start-up processors in mind. The machine's simple design and construction make operation and maintenance easy. The design simplification do not effect the high yield performance.



KEY FEATURES

- FR-75 has only one motor
- 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

HIGH-YIELD FILLETING

METHOD OF OPERATION

Head-off, belly open and gutted fish is fed onto the feed guide, then the fish is transported by drive belts to a pair of blades which remove the backbone and ejected out of the bottom of the machine. The fillets continues to the rib removal blades, ribs are then removed from the fillets and ejected out of the bottom of the machine. Fillets exit at the outfeed of the machine.

**FR-75 MAXIMUM RIB LENGTH 50MM/2IN.
FR-95 MAXIMUM RIB LENGTH 75MM/3IN.**

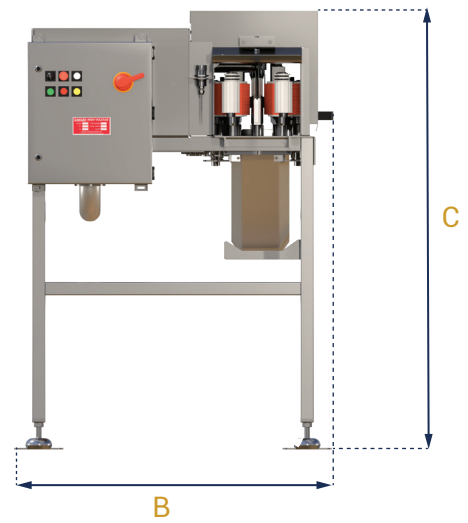
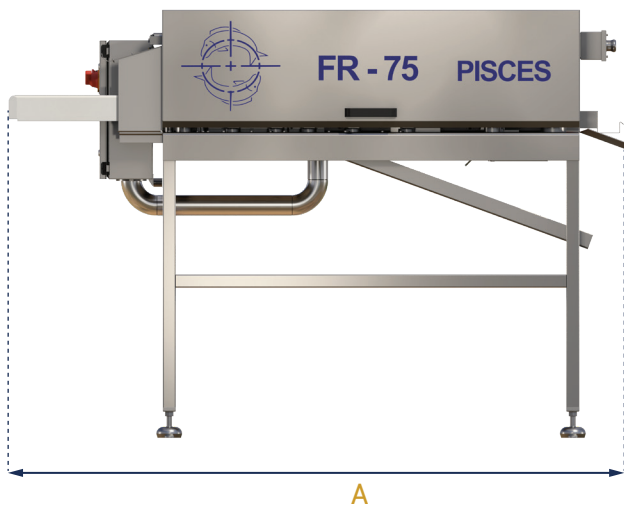
**SPECIFICALLY DESIGNED
TO PRODUCE HIGH-YIELD FILLETS
FROM FISH IN THE SIZE RANGE 700 G
TO 4 KG DEPENDING ON SPECIES.
THROUGHPUTS UP TO 40 FISH /
MINUTE DEPENDING ON FISH SIZE.**



WIDE RANGE OF SPECIES

Tilapia, trout, bass, salmon, ocean perch, red fish, lake white fish, walleye, mullet, small snappers, rock fish and other similar species.

pisces-ind.com






| FR-75 | A | B | C |
|-------|------|-----|------|
| mm | 1800 | 915 | 1245 |
| in | 71 | 36 | 49 |

| FR-95 | A | B | C |
|-------|------|-----|------|
| mm | 1800 | 860 | 1320 |
| in | 71 | 34 | 52 |

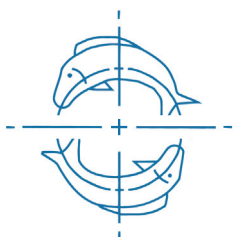
These are indicative values.

Detailed drawings are available on request.

Exclusively Devoted to the Fish Processing Industry

| Utilities | |
|---|--|
|  | Standard Garden Hose Connection 1/2" 12 liters/minute (3 US gallon/minute) |
|  | Per customer specifications, single or three phase available 6 Kw (8.15 Hp) |
|  | 1 |

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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