

ICAR- CIFTEQ[®] Motorized Fish Descaling Machine-Variable Speed

Salient features

➤ For removing scales of marine and freshwater fishes

Advantages

- ✓ Easy operation and time consumption is less for descaling
- ✓ Labor drudgery is avoided in fish descaling process

Specifications

Capacity: 10 kg/ batch

Power Requirement: 230 V AC to drive 1.5 HP VFD motor

Fabrication material: SS 304



Machine developed by

The Director
ICAR-Central Institute of Fisheries Technology
Willingdon Island, Cochin – 682029, Kerala
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Year

2012

Price / Unit

Rs. 1,00,000/-+GST

More information

Status of commercialization / Patent / Publication

Zynudheen A.A., George Ninan, Manoj P. Samuel, Gokulan C.R. and Ravishankar C.N. 2017. New addition to indigeneous fish processing interventions- CIFT descaling machine. Fish Tech Reporter 3(1), January-June 2017,pp.35-36.

Manoj P. Samuel, Murali,S., Aniesrani Delfiya, D.S and Alfiya P.V. 2018. Fish descaling machine (Brochure in English), ICAR- CIFT, Cochin.

Zynudeen, A.A., Gokulan, C.R., Manoj P.Samuel, Alfiya P.V., Murali,S and Aniesrani Delfiya, D.S. 2018. Fish descaling machine (Brochure in Malayalam), ICAR- CIFT, Cochin.

Zynudeen, A.A., Gokulan, C.R., Manoj P.Samuel, Murali,S., Aniesrani Delfiya, D.S and Alfiya P.V. 2018. Fish descaling machine (Brochure in Hindi), ICAR- CIFT, Cochin.