

ICAR- CIFTEQ® Optimized Ring Seine

Salient features

➤ Sustainable harvesting of small pelagics

Advantages

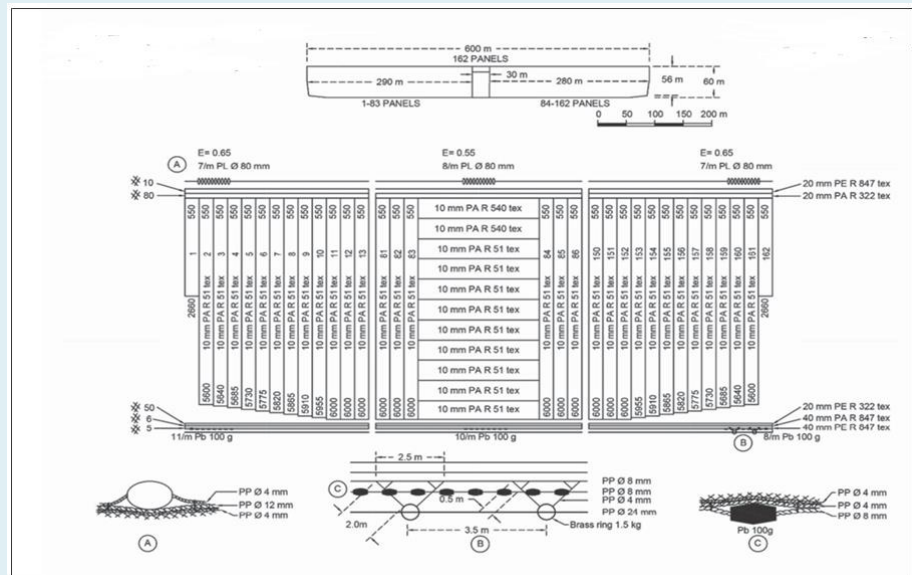
- ✓ Specific to small pelagics
- ✓ Reduces juvenile incidence
- ✓ Reduces carbon footprint

Specifications

Dimension: Length 600m, depth 60m, Mesh size 22mm

Weight : 1000 - 1200 kg

Manpower requirement: 20-30 persons



Machine developed by

Dr. Leela Edwin

ICAR-Central Institute of Fisheries Technology, Matsyapuri, Willingdon Island, Cochin 682029

Email: Leela.Edwin@icar.gov.in

Year

2007

Price / Unit

Rs. 10 - 15 lakhs per unit

More information

Edwin, L., Nasser, M., Hakkim, V.I., Jinoy, V.G., Dhiju Das, P.H., Boopendranath, M.R. (2010). Ring Seine for the Small Pelagic Fishery, In: Coastal Fishery Resources of India: Conservation and Sustainable Utilisation (Meenakumari, B., Boopendranath, M.R., Edwin, L., Sankar, T.V., Gopal, N., Ninan, G., Eds.), p. 1-13, Society of Fisheries Technologists (India), Cochin