

Analog mechanical navigation timer

High precision mechanical timer for navigation use. Compact and robust model, designed to measure short time intervals accurately. Ideal for nautical applications, instruction and timed maneuvers. Crown button operation to start and stop, and side button for fast restart.

COD EUROSUL: 002865

IMPA: 370212

Part Number: RPC

Approvals: ---



Specifications

Features

Material: Polished steel metal case

Mounting: Not applicable (portable use)

Design: Compact body approximately 2" in diameter; beveled back with smooth 1 ¼" finish

Marking scale: 30 seconds per turn, 1/10 second per division

Maximum time count: 15 minutes

Applications

Manual navigation and positioning

Timed training and exercises

Time recording during maneuvers and manual measurements

Benefits

readiness: ready for immediate use with reliable mechanical operation

durability: steel construction with excellent resistance to continuous use

safety: time-marking precision for critical navigation activities

Technical Specifications

Model: RPC

Type: Mechanical analog

Full turn: 30 seconds

Minimum division:

1/10 second

Total count: 15 minutes

Dimensions: Case ~2" / rear base ~1 1/4"

Material: Polished steel