REEL TURNING DEVICE



Reel turning device for cored reels: mandrel into the core, clamped with a GN 563 handle, lifted and turned from vertical to horizontal into the machine. Manual, hangs from the hoist hook.

PRODUCT DESCRIPTION

Reel turning device

Turns cored reels from vertical to horizontal | Clamped with a GN 563 handle | Hangs from the hoist hook

Applications

With the reel turning device, a reel is picked up vertically from the pallet and turned horizontal for loading into the machine. The device hangs from the hoist hook; the mandrel is lowered into the reel core and clamped, after which the reel is lifted and turned in a controlled way.

How it works

1. The mandrel is lowered into the reel core with the hoist.
2. Turning the GN 563 handle presses the gripping plates of the expanding mandrel against the inside of the core.
3. The reel is lifted off the pallet.
4. The reel is turned 180° around the angled joint, so the mandrel is horizontal and the reel can be lowered into the machine.

Technical features

Feature	Value
Turning	180° around an angled (45°) joint, mandrel from vertical to horizontal
Attachment to reel	Expanding mandrel into the core, clamped with a GN 563 handle
Operation	Manual, hangs from the hoist hook
Max. reel weight	[Täydennetään]
Reel diameter	[Täydennetään]
Core inner diameter	[Täydennetään]
Device weight	[Täydennetään]

Design and dimensioning

The mandrel, suspension and turning motion are dimensioned for the reels handled and the receiving machine.

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