Rotary Tray for Handling Tools and Assemblies

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The Packline Rotary Tray Attachment is engineered to provide a safe, controlled, and efficient solution for lifting, positioning, and rotating tools, components, and assemblies. Designed for integration with Packline lifters, this attachment is ideal for precision handling applications across manufacturing, engineering, medical, and high-value industrial environments.

Featuring joystick-controlled lifting and a manually operated clamping system, the rotary tray enables operators to accurately position delicate or high-value tooling while significantly reducing manual handling risks.

Key Features & Benefits

- ✓ **Joystick-Controlled Lift Function**
  Smooth and precise lift and lower operation with adjustable speed control, allowing accurate positioning of tools and assemblies.
- ✓ **Rotating Tray Platform**
  Enables controlled rotation of tooling or assemblies during handling, improving access, alignment, and workflow efficiency.
- ✓ **180° Left-to-Right Rotation**
  Ideal for applications requiring exact positioning, orientation changes, or controlled assembly processes.
- ✓ **Adjustable Clamping Mechanism**
  Manual handwheel-operated clamp securely holds tools and components, preventing movement, slippage, or damage during lifting and rotation.
- ✓ **Bespoke Design Capability**
  Fully configurable to suit specific tooling sizes, weights, and operational requirements.
- ✓ **Compact and Manoeuvrable Design**
  Small footprint and smooth-running wheels allow easy movement in confined or narrow workspaces.