

P3-1 Guide Arm

Refurbishment for original quality and performance



Your benefits:

- Less load variation
- Less yarn breaks and undrafted ends
- Less cuts and yarn faults
- Improved operator comfort



P3-1 Guide Arm – Refurbishment

Uniform and consistent pressure for original quality and performance

The P3-1 Guide Arm is a proven drafting system and well-known for its simplicity and user-friendliness. Rieter recommends to refurbish the guide arm after eight to ten years to ensure uniform and consistent load across the machine.

Overview of refurbishment package



Replacing worn out and aged parts help restore the original performance of the drafting system. It ensures effective load and consistent drafting and output yarn quality. Improvement in terms of load uniformity and performance can be seen before and after the repair service conducted by Rieter service engineers.



Before refurbishment – variation in load



After refurbishment – uniform load

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