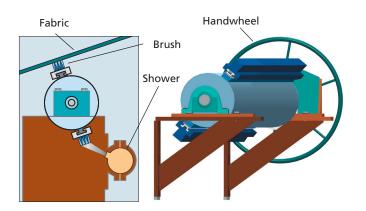
# KĀDANT

# DOCTORING, CLEANING, FILTRATION

# **Fabric Brush Assemblies**



As the fabric passes over one of the brush assemblies, contamination is collected in the bristles. When the brush is fully saturated, the entire assembly is rotated to place a clean brush in contact with the fabric surface. The contaminated brush is then cleaned and conditioned by the stationary or brush shower. The reconditioned brush assembly is now ready for reapplication to the fabric. Rotation can be activated by the handwheel, the solid state control panel timer, or through the mill DCS.



## Overview

### Features

- Two (180°) or three (120°) sets of rotating, synthetic brush assemblies
- 316L stainless steel construction
- Simple slide-on/off brush replacement
- Built-in cleaning shower

### Benefits

- Reduced batchwash downtime
- Cleaner fabrics with improved performance
- Improved product quality
- Easy, low cost maintenance

### Applications

- Forming fabrics on tissue machines
- Forming fabrics on corrugated or medium machines
- Dryer fabrics
- Fabrics on nonwoven machines

www.kadant.com

Kadant is a global supplier of high-value, critical components and engineered systems used in process industries worldwide.

KADANT SOLUTIONS DIVISION 35 Sword Street Auburn, MA 01501 USA

Tel: +1 508-791-8171 Email: info@kadant.com Fabric Brush Assemblies-1001 (US) 05/2019 Replaces All Previous Versions © 2019 Kadant Solutions Division