Saber 75 Band Slicer

High-quality bread slicing solution using the most reliable blade spacing system for a wide variety of loaves.
With over 50 years of experience in slicing innovation, AMF’s Saber 75 Band Slicer offers maximum flexibility and reliability for slicing a variety of breads, from standard loaves to fruit breads. Using electronic synchronization, the Saber 75 Band Slicer integrates seamlessly with complete packaging systems.

**SANITATION**
In addition to the corrosion resistant stainless steel frame and guards, AMF’s innovative self-supporting lattice pull-out mechanism option, maximizes access for routine sanitation and maintenance.

**QUALITY**
Hansaloy Heavy Duty lattice, offers an adjustable slice range and multiple blade guide selections, for optimal longevity and ultimate slicing quality.

**SIMPLICITY**
Available with a continuous infeed conveyor system, using positive high friction bottom and side drive surface guides, for smooth operation and lower maintenance. New motors offer high crumb ingress protection for reliable service.

**SAFETY**
Featuring an improved safety guard complying with CSA and OSHA regulations, the blade break detection system and a high efficiency brake motor promptly stop the blades in emergency situations.
OTHER ADVANTAGES

- Automatic double loaf eliminator and skip loaf devices for efficient operation
- Optional automatic hone assembly ensure blades remain sharp at all times for maximum reliability
- Chromed backing rollers maintain blade stability through slicing operation
- Optional automatic oiling system optimizes blade performance and reduces maintenance
- Safety broken blade detector bars for safe operation
- Optional crumb blower improves loaf packaging quality
- Included internal lighting kit approved for food industry applications
- Optional 7.5 hp motor, steam cleaning system and drum scrapers available for fruit or gluten-free breads
- The Saber 75 Band Slicer is available with different options to suit your product specifications
- Wide model available
AMF’s focus on continuous improvement may result in changes to machinery specifications without notice.