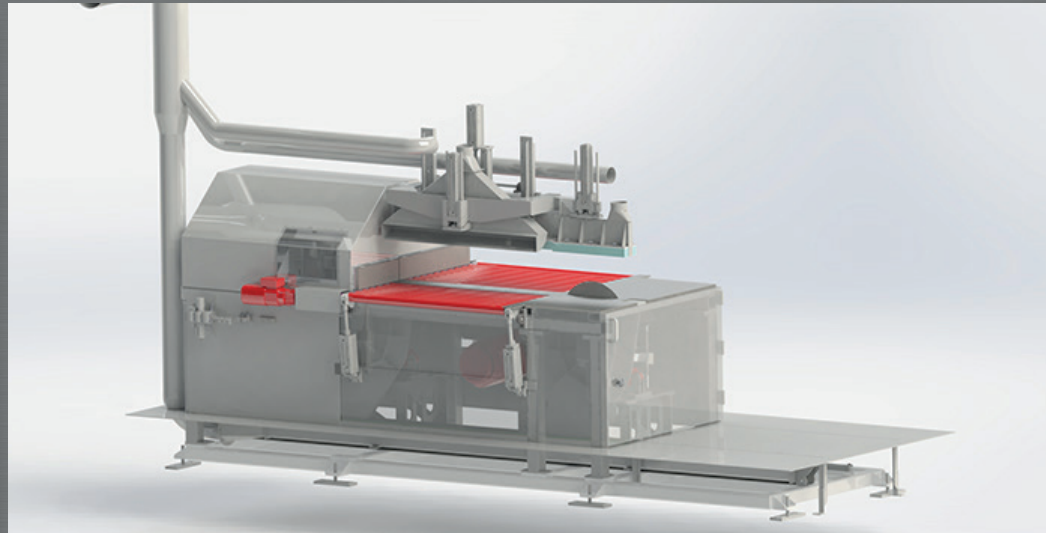
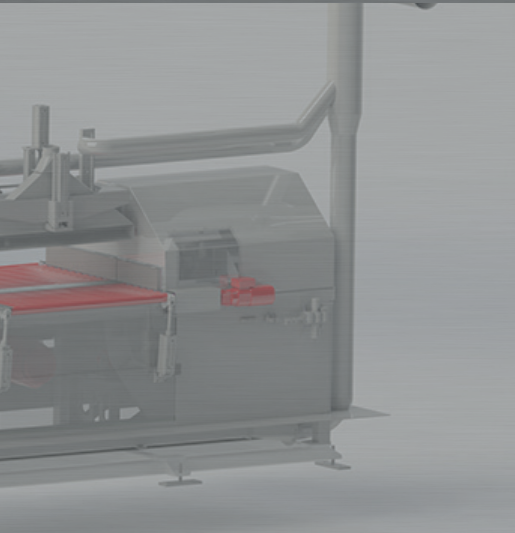


成品锯
FINAL SAW





成品锯 FINAL SAW

- ▶ 带有制动器的变频驱动单元
frequency controlled drive unit with brake
- ▶ 安全锯片停放位置 性能等级D
safe saw blade position performance level D
- ▶ 合金配方管理
alloy and recipe management
- ▶ 最少化润滑系统
minimum lubricant system
- ▶ 气动夹紧
pneumatic clamping
- ▶ 低噪音和低震动
noise and vibration reduced



技术数据 TECHNICAL FIGURES

- ▶ 型材长度: 150 - 8000 mm
section length
- ▶ 型材剖面: 250 mm
profile cross-section
- ▶ 层宽: 1300 mm
layer width
- ▶ 进给速度: 30 - 250 mm/s
feeding speed
- ▶ 长度精度: +/- 1 mm
precision length
- ▶ 角度精度: +/- 0,2°
precision angle



锯架 SAW CARRIAGE

- ▶ 由循环球轴承系统引导
guided by recirculating ball bearing system
- ▶ 符合人体工程学的锯片更换位置
ergonomical packing position for saw blade change
- ▶ 通过可调速的三相齿轮电机进给
infeed via speed-controlled three-phase gear motor
- ▶ 带有抱闸的锯片，速度可控
saw blade with brake, speed-controlled



0016_2007_V002_CE

sps.at

SPS Automation Co. Ltd.
253 Mengxi Road, Phoenix Industrial Park
Zhenjiang, Jiangsu, China

中国江苏丹阳市延陵镇
凤凰工业园新万宝路1号



斯派思
自动化科技有限公司
Automation