

provides for ergonomic working at a user-friendly working height by automatic lifting and lowering of palletized cutting material.

Customer benefits

- Increases the efficiency of the cutting machine by up to 10%
- Lifting heavy loads is reduced to a minimum, because working height remains constant throughout loading and unloading procedures
- Operator's productivity curve remains constant
- Minimum floor space required, therefore very suitable for reduced space conditions

Description of the machine

The S-FA-3 stack lift is mainly employed for handling offset class 70 x 100. Since the material to be cut is lifted automatically, the operator loads the material into the jogger or directly into the cutting machine at an ergonomic height. The lift can also be used for stacking the material. In this case the lift is lowered semiautomatically. This means that the procedure is started manually, but stopped automatically by the light barrier. The stack lift must be anchored to the floor.



Technical data

	S-FA-3	S-FA-6
Pallet size, max.	800 x 1,000 mm 31.50 x 47.24 in	1,050 x 1,450 mm 41.34 x 57.09 in
Stroke, max.	880 mm 34.65 in	880 mm 34.65 in
Carrying capacity, max.	1,000 kg 2,205 lbs	1,000 kg 2,205 lbs

Further technical data are available for download on our website.