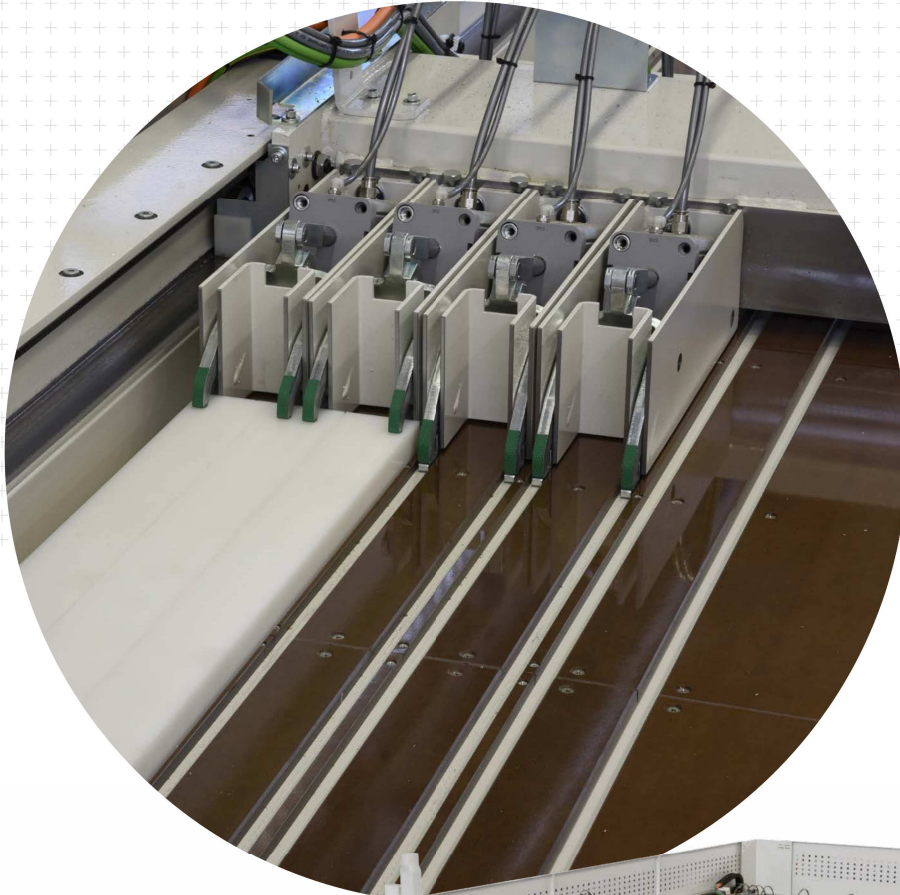


# SZ PLAST

## AUTOMATIC SINGLE-BLADE BEAM SAW FOR PLASTIC MATERIALS



Versatile and Effective Production for all types of plastics and other advanced materials. Features such as optimized blade height, variable speed main blade control and cooling provide for consistent high quality edge finish.



### CLAMPS WITH DOUBLE FINGER

Perfect workpiece clamping, without damaging the material surface.



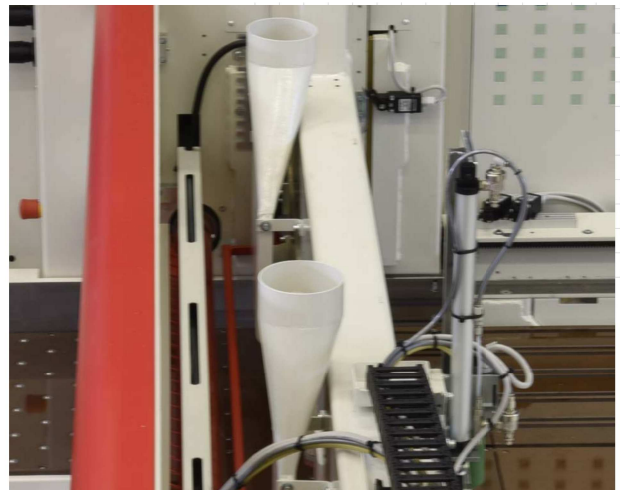
### OPTIMIZED CUTTING QUALITY WITH COOLING AND LUBRICATION OF THE BLADE

The operator can select, directly from control, to cool the blade or spray an air/oil mixture



### DEDICATED PRESSURE FOR ADVANCED MATERIALS

Built to produce high quality clean parts - Heavy duty reinforced pressure beam to reduce vibration with a high performance dust collection system



## TECHNICAL DATA

SZ PLAST		90	110
Cutting dimensions	mm	3200/3800/4500	3200/3800/4500
Cutting depth	mm	2100/3200/3800/4300	2100/3200/3800/4300
Blade projection	mm	95	115
Main blade diameter	mm	380	400
Variable saw carriage speed	m/min	0-135	0-135
Variable pusher speed	m/min	70	70
Main blade motor power (S6 -40%)	kW	7.5	9
Scoring blade motor power (S6-40%)	kW	1.8	1.8