









- Solution designed to reduce energy consumption, labor costs, footprint
- Tanks can be fed into the single shaft rotor shredder manually, by conveyor belt or tilting device
- The shredder can be equipped by an additional higher pusher to increase throughput by tanks grinding
- High service factor transmission
- The rough regrind material is conveyed to the grinder by a dust tight belt
- Different size granulators dedicated to shredded plastics and whole hot runners
- Grinding chamber in antiwear execution with water cooling

FEATURES	SB 110
Rotor length (mm)	1080
Rotor diameter (mm)	282
Cutting chamber opening (mm)	1080x1124
Weight (kg)	4800
Type of rotor	Square
Knives (mm x mm)	40x40
Number of knives	28
Counter knives	4 segments
Screen (mm)	15÷80
Motor (kW)	22
RPM	58
Pneumatic pusher	6 bar
Control cabinet	PLC Sigmatek
Closed Hopper	-
Press down device	0
Wear rotor protection	0
Hydraulic pusher	0
- = standard $x$ = not available $o$ = option	



