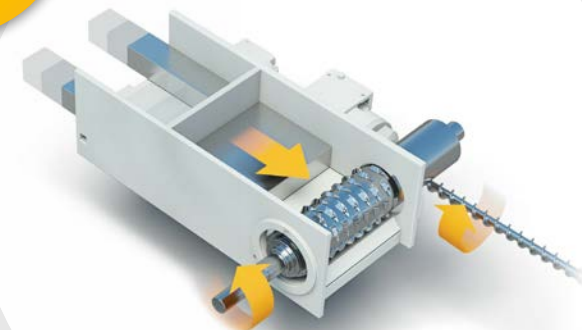


S:GRAN

SHREDDER-FEEDER-EXTRUDER COMBINATION



+ application-
based option
packages



PROCESSING EXAMPLES MATERIALS



Additional materials: PA, PC, PPS, ABS, EVA, bioplastics, blends, ...

The market leader for all types of industrial plastic waste



More information
online!

The **S:GRAN** is the complete solution for PIR recycling: from rigid plastics to fibers and textiles – all without pre-shredding. An optimized guiding and sealing system, easy maintenance, and high-performance option packages for glass fiber and low-melt materials ensure maximum efficiency and process reliability.

AT A GLANCE

- > Patented shredder-extruder technology for maximum process reliability
- > Easy operation with "one-touch" start-stop
- > Application-driven option packages for customized solutions
- > Modular design with NXT:platform philosophy
- > Proven worldwide with over 1,200 installations

	up to [kg/h]*	up to [lbs/h]*
S:GRAN 65-50	250	550
S:GRAN 75-70	400	880
S:GRAN 85-70	500	1100
S:GRAN 95-70	600	1320
S:GRAN 105-100	700	1540
S:GRAN 125-100	900	1980

* Output values for LDPE according to NGR company standard, depending on material and quality. In addition, NGR provides all the equipment for conveying pellets such as blower, pipes, cyclones and much more.