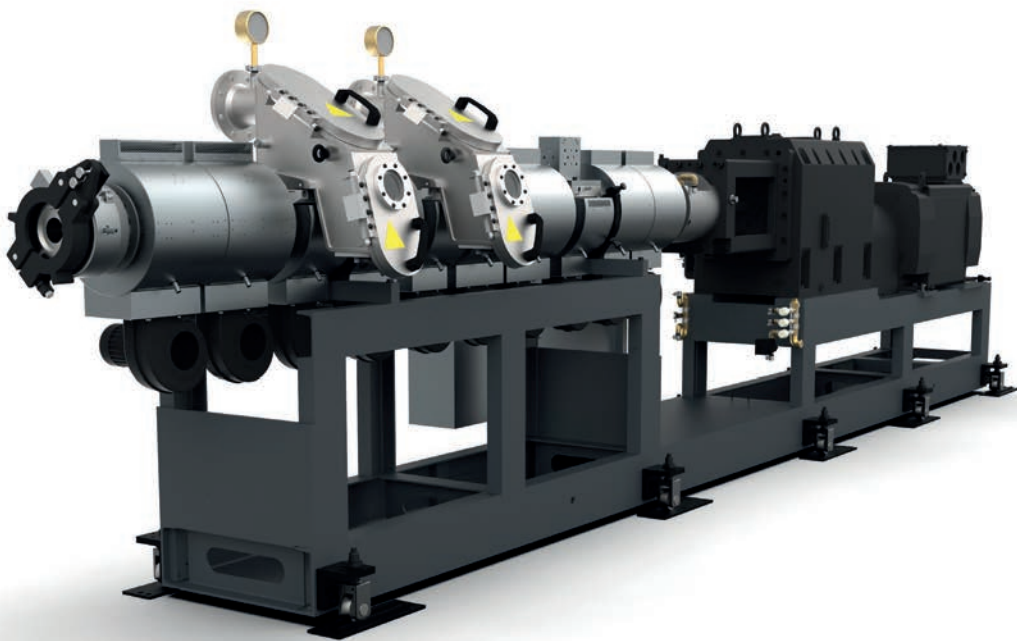




Reifenhäuser

EXTRUSION SYSTEMS

The Extrusioners



Co-rotating Twin Screw Extruder

The main applications of our co-rotating twin-screw extruders in our Reitruder series are the highly energy-efficient and productive direct extrusion of PET ground stock or the inline compounding of polyolefines with mineral fillers. The modular design permits to react flexibly to a variety of production requirements.

Reitruder Portfolio

Type	Power	Throughput				
	P [kW]	PET [kg/h]	PP [kg/h]	PS [kg/h]	PLA [kg/h]	TPO [kg/h]
RZE 58	150	450	600	550	350	300
RZE 76	320	800	1200	1050	650	600
RZE 90	550	1300	1900	1750	1000	900
RZE 120	720	2200	3400	3000	1850	1600

Customized Solutions for Maximum Efficiency:

- **Perfect price-performance** ratio thanks to customized design
- **Fast and easy screw removal** to the rear available
- **Maximum flexibility and cost efficiency** due to barrels in the classic 4D pitch grid or with combined barrel zones
- **Maximum durability** thanks made-to-match wear protection – for example, with the proven Reiloy bi-metal armor for maximum abrasion and corrosion protection

