



EXTRUDER

The process of cooking moistened starchy and/or proteinaceous materials together to work into the viscous, plastic-like dough is what extrusion does. The heating process and applying force on materials to push them in a specially designed opening are described as the two main steps.

WITH A ROBUST AND EFFICIENT DESIGN, FEEDTECH EXTRUDERS AND EXPANDERS PROVIDE THE PERFECT SOLUTION FOR A WIDE RANGE OF PRODUCTS IN ALL FEED SECTORS

WHERE TO USED FOR?

- Petfood
- Animal Feed
- Fish Feed
- Oilseed Processing
- Expanded-free Productions
- Conditioning
- Grain

FEEDTECH EXTRUDERS ADVANTAGES

- Rigid construction/continuous operation
- Minimum space requirements
- V-belt or direct drive
- Easy cleaning
- High quality product
- Low cost of wear parts
- Easy to control
- Less downtime for maintenance

Extruder			
Type	Barrel diameter	Drive main motor	Capacity
FE150	150	45-75kW	0,5-1,2 t/h
FE200	200	75-132kW	1,5-3 t/h
FE300	300	132-315kW	2,5-8 t/h
FE350	350	315-400kW	4-9 t/h

