

Datasheet

Extrusion Systems



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General

Extrusion in the manufacturing of animal feed is a thermal process where starchy and protein based ingredients will be kneaded and cooked under specific moisture conditions.

Why extrude?

- To minimize the effect of any anti nutritional factors
- To fulfill specific process requirements (ANF)
- To maximize nutritional value of feed

Anderson Feed Technology offers a range of extruders which offer a wide range of innovative single screw extrusion solutions for different applications.

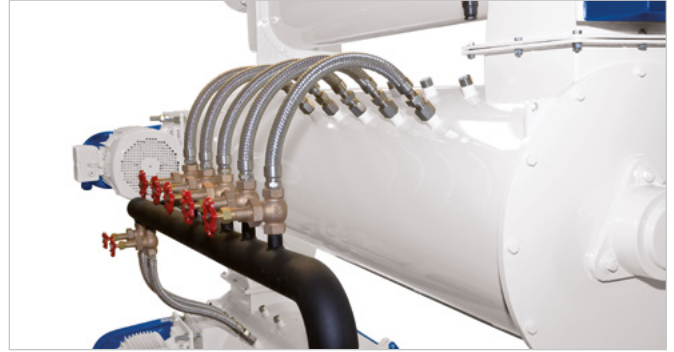
Anderson extruders are used for :

- Pet Food extrusion
- Aquafeed extrusion (floating)
- Animal feed extrusion
- Cereal processing extrusion
- Compacting
- Pre-conditioning prior to other processes
- And various customized applications

The robust and simple design of the Anderson Extruder guarantees years of trouble free and economical production.

Features

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



Steam injection system



Type	Drive (main motor) (Hp)	Drive cutter (Hp)	Barrel diameter (Inches)	Capacity (t/h)
AL150	60 - 100	3	6.0	0.5 - 1.2
AL200	100 - 150	3	8.0	1.5 - 3.0
AL300	150 - 450	10	12.0	2.5 - 8.0
AL350	450 - 550	15	14.0	2.5 - 8.0