

EXTRUDER E-1000

deactivation of harmful substances in soybean and canola;
increasing the digestibility of grain

RAW MATERIAL:

soybeans, canola
grain crops

FINAL PRODUCTS:

full fat soy
full fat canola
extruded cereals

PURPOSE & USE:

- grinding and mixing
- compression due to high pressure
- heating up to 120...150 °C
- product expansion
- decreasing in specific gravity
in 1,2...3 times

ADVANTAGES:

- urease activity in products:
0,05...0,2 pH
- non-chemical technology
- antinutrients and microorganisms
are deactivated



specially designed for the cases
when there is a lack of space
in the manufacturing workshops

Capacity, kg/hour:

1000

Power, kW:

92,5

Weight, kg:

2500

Length, mm:

2500

Width, mm:

2600

Height, mm:

2000