



BAADER 600



BAADER 601



BAADER 603



BAADER 605



BAADER 607



Food Processing Machinery

Soft Separators

600 series

Technical Data:

- drum hole diameter:
1.3; 2; 3; 5; 8 mm
other diameters upon request
- Throughput rate: *
depends on the product and on the type of the machine
- Operator: 1 person

Customer Benefits:

- superior product quality
- product free from bones, cartilage and sinews
- highest yield
- economical and profitable process
- revaluation of lower quality meat
- Complete range of machines available according to desired throughput

Options:

- dry running sensor to control product flow
- top or side feeding
- pre-conditioning unit
- automatic feeding system
- infeed resp. waste conveyors

Machine Applications and Features:

Different raw product can be gently refined, e.g.:

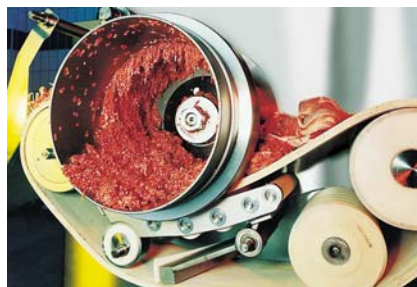
- deboned turkey drumsticks, chicken wishbones, trimmings
- layers, chicken backs, legs, wings, tails, necks
- turkey carcasses and backs, chicken carcasses

A flexible squeezing belt transports the product to a perforated drum and gently squeezes the softer particles like meat and fat through the perforation. The harder particles such as sinews, cartilage and bones remain outside of the drum. The raw product and the hole diameter of the drum determine the texture of the final product.

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Profit



* The throughput values vary extremely in dependence of the hole size in the perforated drum, the type of feeding, the product and its pre-treatment (e. g. degree of pre-grinding), the feeding temperature, the selected pressure etc. The values for each application have to be determined individually between the purchaser of the machine and the supplier.

Illustrations and dimensions are approximate and not binding. Subject to design changes in the interest of technical progress. Actual scope of supply is specified in our quotations and order confirmations and may differ from descriptions and photos of this leaflet.

Attention!

For the illustration of technical details the safety devices and protection mechanisms are partly not shown in operative condition. When operating the machine, all corresponding devices and instructions referring to the safety of the machine are to be utilized and/or observed!



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