



Haarslev Industries Milling Plant

Haarslev Milling Plant is used to reduce the particle size of the greaves after fat extraction. The reduction in size required at this stage depends on whether the meal is used directly in compound



feeds or it will be passed through a further stage of size reduction.

The milling plant is of a robust construction manufactured entirely from mild steel. The interior chamber of the mill has replaceable wear plates at each end of the rotor assembly and a stone trap at the bottom. The hammers, which are case-hardened to give extended life, are reversible so that all four edges can be utilised before a new set is required.

The milling plant consists of: Hammermill, coupling and motor mounted on a common base frame fitted with vibration dampers. A separation fan and a Co-Jet filter ensure high capacity and prevent excessive temperature increases.

Haarslev Industries

Haarslev Industries is one of the world's leading companies within handling and processing of by-products from food-related industries.



Technical Specifications

Model	Motor size HP	Capacity Meat and bone meal* 1000 lbs/h	Capacity Fish meal** 1000 lbs/h
HM450	50 - 74	2 - 7	3.3 - 7.7
HM630	60 - 101	4 - 9	7.7 - 17.6
HM800	74 - 147	9 - 13	17.6 - 24.3
HM1000	101 - 214	11 - 22	24.3 - 33.1

* MBM density is 37 lbs/ft³; Ø 0.4" mesh. Capacity depends on bone content, fat and water content and the press cake temperature.

** Fish meal density is 31 lbs/ft³; Ø0.6" mesh. The capacity will depend on the the type of fish, the content of water and oil and on the temperature.

We reserve the right to alter the specifications at any time without prior notice.



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