



Pre-Grinder DFC-10

- Capacity of 10 tons per hour
- Handles all fish sizes
- Stainless steel construction

The recently developed DFC-10 is one of the most efficient pre-grinders on the market with a capacity of up to 10 tons per hour. It handles all fish sizes and can increase the capacity of your existing silage system. The grinder has a total of 16 knives on one shaft. The unique knife design and diameter of more than 400mm per knife ensure an optimal grip – even on large fish. The knives are 20mm wide and are produced in stainless steel to ensure durability, even in tough conditions. The ScaleAQ heavy duty DFC-10 is designed for pre-grinding whole dead fish and other types of fish waste. The knives are designed to handle large fish without compromising capacity. By placing the pre-grinder on top of the ScaleAQ grinder tank you can achieve a massive capacity increase of the silage system. Acid is added directly in the grinder tank, either from a can or from an acid dosing system. Remember to control and adjust the PH levels in the grinder tank before transferring to the storage tank.



Full hook shaped knives give maximum capacity.

Specifications

Motor	7,5w/400V
Funnel	1000L with a two-piece hatch
Inner flange dimensions underside	815x420mm
Capacity	Approx. 10t/ hour
Knives	Stainless steel
Framework	Stainless steel

