

Operator requirements 1 person

Throughput rate

24 to 32 fish/min continuously adjustable according to the size

diagram to the right

throughput rate of the machine at 32 - 24 fish/min and an average

yield of 50 % of skinned fillet from

gutted cod head on

Power consumption

10 kW abt. 28 I/min

Water consumption **Dimensions**

abt. 6.90 x 1.86 x 1.50 m

seaworthy packaging

abt. 7.17 x 1.77 x 1.93 m

Weight net abt. 2,800 kg

incl. collar bone cutter

net abt. 3,680 kg tare abt. 730 kg

/// BAADER 185

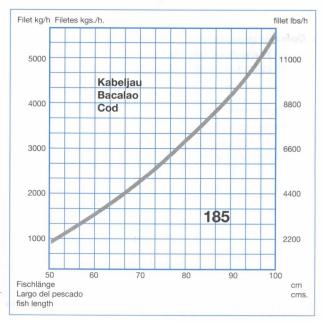
Whitefish Filleting Machine

As regards the processing method and the functions, this machine is similar to the BAADER 184. Its guidance assemblies and tools are, however, larger dimensioned. The working range of this machine is abt. 50 to 100 cm for cod (1 to 8.5 kg) for cod, abt. 50 to 90 cm (1 to 6 kg) for saithe and abt. 50 to 80 cm (1 to 4.5 kg) for haddock, cm meaning the total length of the fish and kg = gutted fish head on. Also with an integrated skinning unit the BAADER 185 is highly efficient with optimal product quality and high yield.

The special versions:

BAADER 185K with collar bone cutter

BAADER 185 P with computer controlled pinbone cutter and belly flap scraper.



^{*} For the fish species which can be processed, please refer to the list of fish names from page 171 no. 76, 77, 83, 93, 94, 96, 97, 98 and in some cases also no. 71, 171 and 172.