

Operator requirements 1 person

Throughput rate

24 to 40 fish/min depending

upon the size, continuously

adjustable

diagram to the right

throughput rate of the machine at

36-30 fish/min and a yield of 48 % of skinned fillet from gutted

cod head on

Power consumption

10 kW

Water consumption

abt. 25 I/min

Dimensions

abt. 6.15 x 1.70 x 1.50 m

seaworthy packaging

abt. 6.45 x 1.70 x 1.86 m

Weight

net abt. 2,550 kg

incl. collar bone cutter

net abt. 2,850 kg tare abt. 730 kg

The BAADER 184 can be combined with the BAADER 417, 160 and 166.

For the fish species which can be processed, please refer to the list of fish names from page 171 no. 76, 77, 83, 86, 87, 88, 89, 90, 96, 97, 98 and in some cases also no. 11, 26, 71 and 75.

///BAADER® 184

Whitefish Filleting Machine

This machine is designed for filleting gutted and headed cod, saithe, haddock, merluza and whiting* from abt. 30 to 70 cm in total length (= 0.3 to 2.5 kg, h&g), or depending upon the type of fish, also less than 70 cm. Time-tested BAADER filleting system with high yield and operational reliability. The BAADER 184 is equipped with an integrated skinning unit.

The special versions:

BAADER 184 K with collar bone cutter

BAADER 184 P with computer controlled pinbone cutter

and belly flap scraper for fish from abt. 35 to 70 cm

BAADER 184 V for whitefish from abt. 40 to 85 cm

(= 0.6 to 4.5 kG)

BAADER 184 C for freshwater catfish from abt. 0.45 to 1.5 kg live weight.

