

BRAN
FINISHER
BFN

**USER
MANUAL**



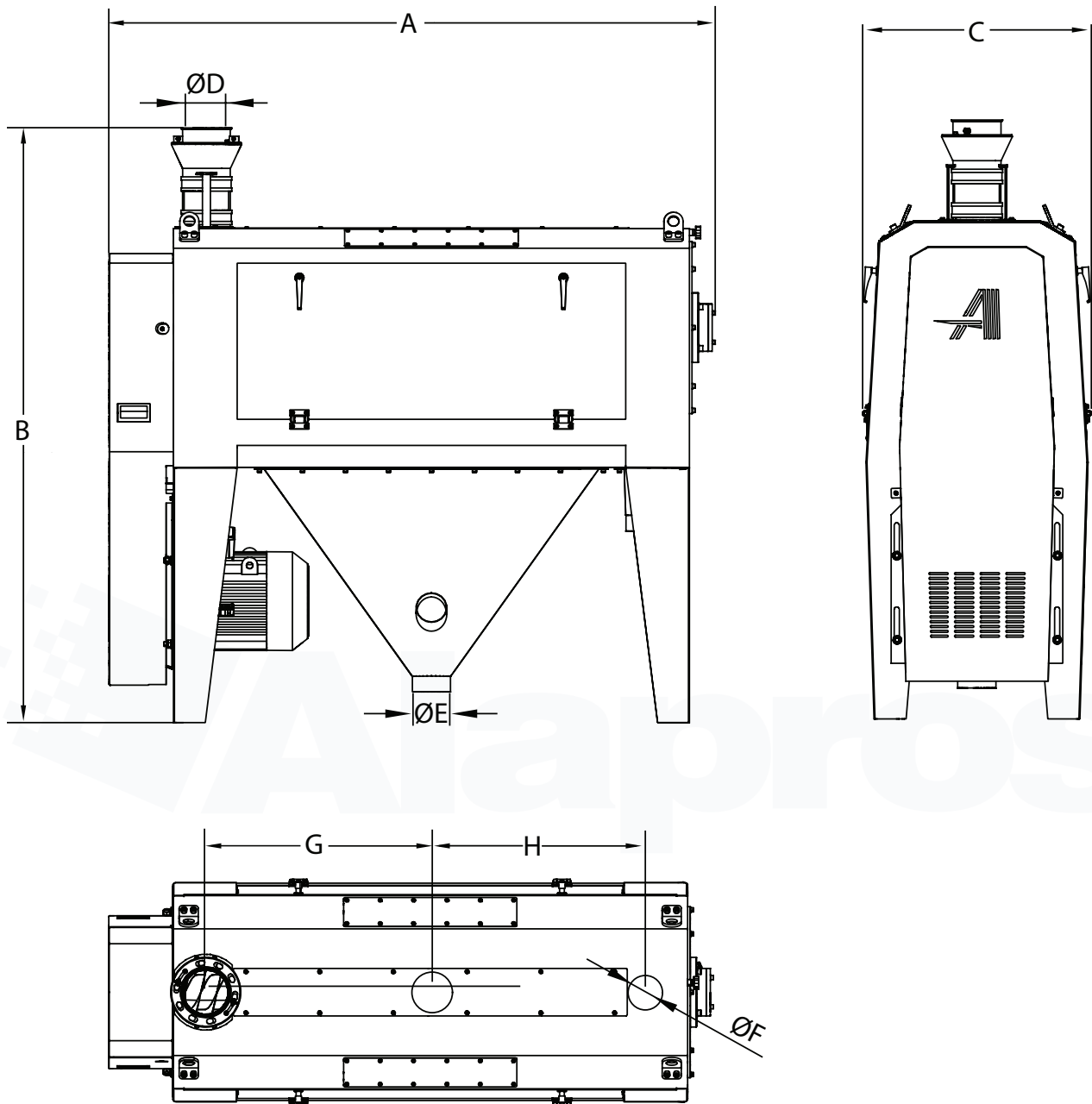
INNOVATION
MORE THAN
JUST A WORD



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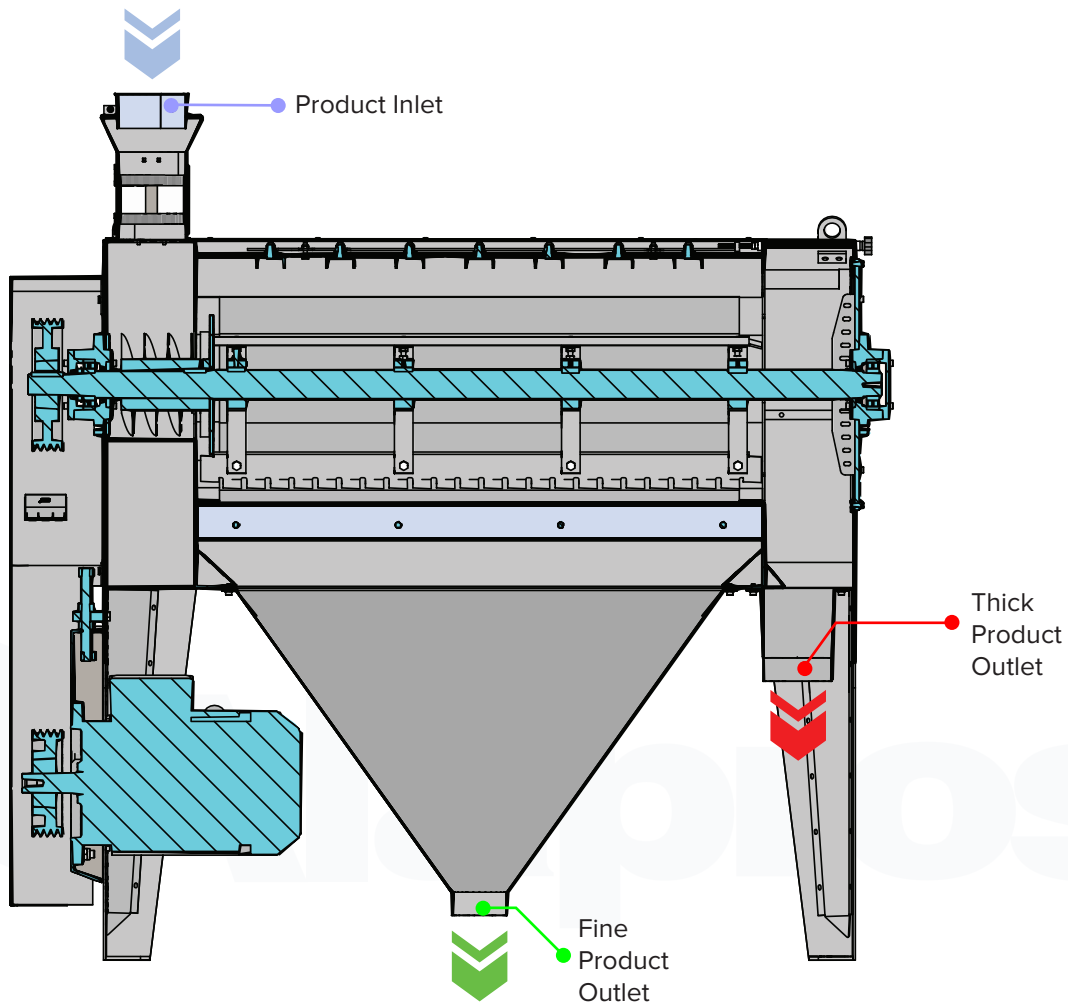
 **Alapros**[®]

1.9 CAPACITY AND DIMENSIONS



MODEL	DIMENSIONS mm.								TECHNICAL FEATURES		
	A	B	C	D	ØE	ØF	G	H	Capacity t/h Bran	Motor kw	Weights kg
BFN 4010	1684	1870	600	120	120	120	596	590	1,5 - 1,8	5,5 - 7,5	670
BFN 5012	1900		690	150		150	706.5	685	2 - 2,4	7,5 - 11	760

1.10 PROCESS OF THE BRAN FINISHER

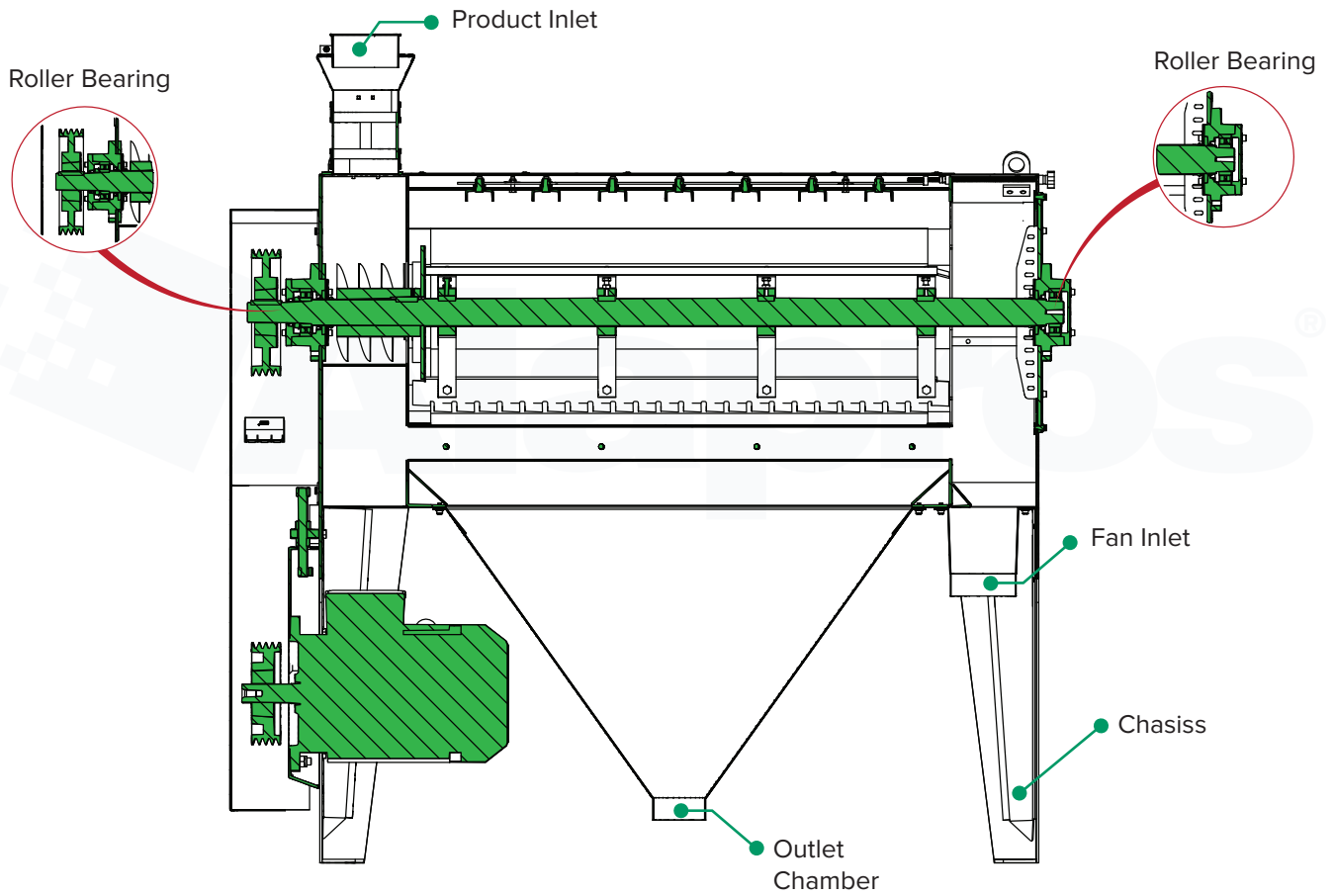


1.11 RANGE OF MODELS AND TONNAGE

MODEL	DIMENSIONS mm.								TECHNICAL FEATURES		
	A	B	C	D	ØE	ØF	G	H	Capacity t/h Bran	Motor kw	Weights kg
BFN 4010	1684	1870	600	120	120	120	596	590	1,5 - 1,8	5,5 - 7,5	670
BFN 5012	1900		690	150		150	706.5	685	2 - 2,4	7,5 - 11	760

1.12 FEATURES OF THE BRAN FINISHER

BFN Series Bran Finisher are placed horizontally.



1.13 INLET PRODUCT

The machine separates and removes the contaminated particles prior to the packaging process. The flour taken from the collection hopper is fed into the machine through the inlet. Either a pipe or a spiral elevator is used to carry the flour to the inlet. There is control window on the inlet for checking the continuation of the flow.

The flour is dispersed by the metal spurs that are attached to the rotor shaft.

