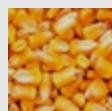


Why choose the **AGRIMEC** mobile grain dryers?

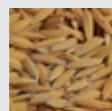
Thanks to the direct experience gained by managing agricultural farms, Agrimec has been developing and manufacturing mobile dryers for more than 50 years. These products have become top products in the market because of the following specific features:

- drying speed
- highly reduced consumptions
- great robustness and reliability over time
- easy maintenance
- quick changeover from drying one type of cereal to another.

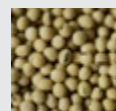
Different products, but always the same result



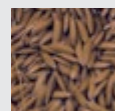
Maize



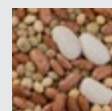
Rice



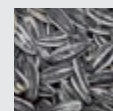
Soya beans



Grains



Pulses



Seeds

Drying is a fundamental step for preserving grains, pulses, and seeds.

The special technology of the Agrimec mobile dryers ensures that the organoleptic characteristics of the harvested seed are maintained over time.

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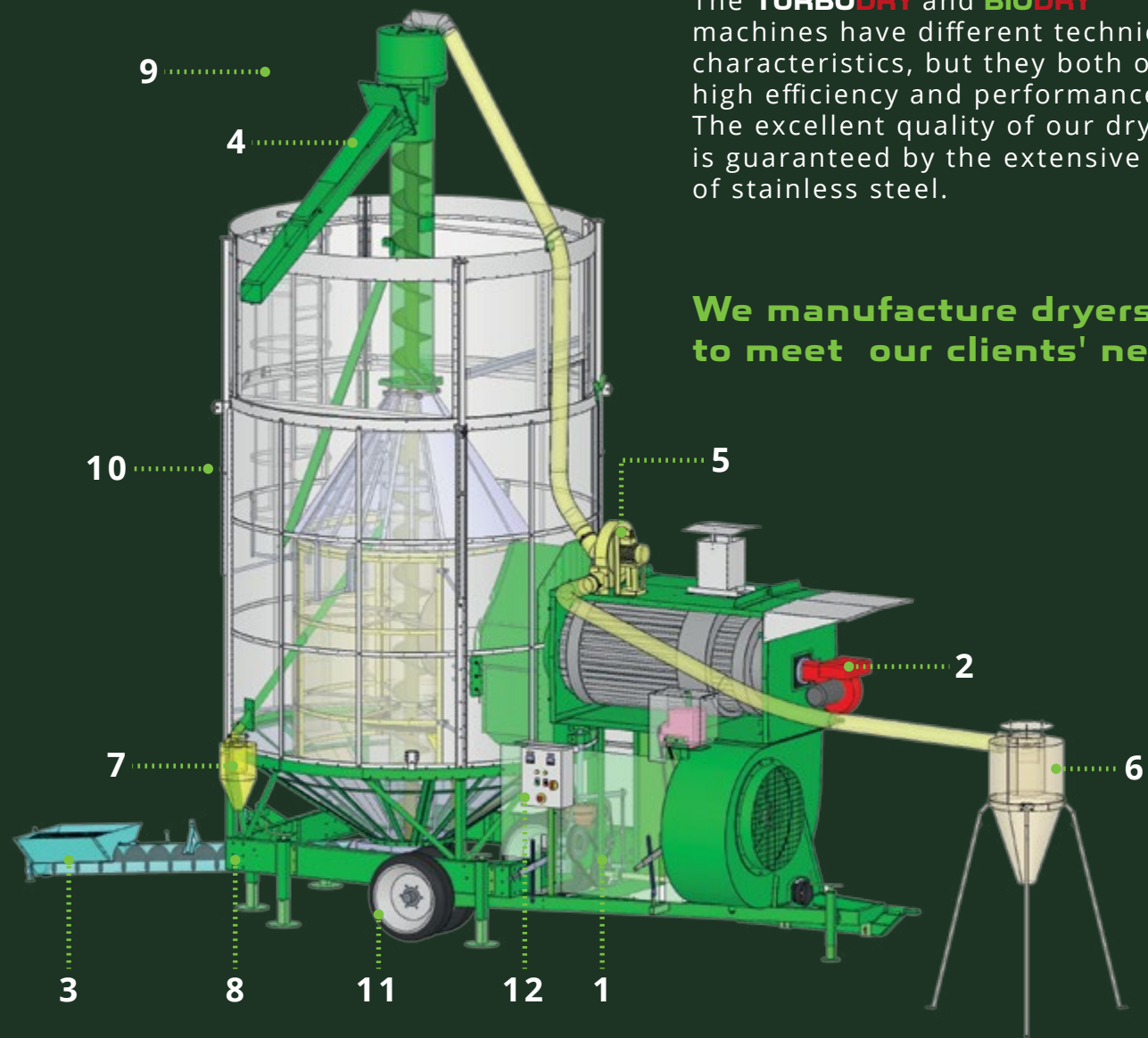
AGRIMEC

MOBILE DRYERS

Two product lines to meet different needs

Agrimec has designed two different types of mobile dryers to meet the different needs of farms. The **TURBODRY** and **BIODRY** machines have different technical characteristics, but they both offer high efficiency and performance. The excellent quality of our dryers is guaranteed by the extensive use of stainless steel.

We manufacture dryers to meet our clients' needs.



Standard equipment

- Cardan drive
- RIELLO** Diesel burner
- Current generator
- Boiler covered with highly insulating refractory material (except for the TURBODRY AS400 and the whole BIODRY series)
- Small loading hopper
- Rotating discharge device (electric for models >2250)
- Control panel
- Ejection cleaner
- Stainless steel sheets (hole Ø1,5mm)
- Centralised greasing system

Optionals and accessories

- 1- Double function version (PTO + electric motor) / Electric version
- 2- **RIELLO** GAS / GPL burner
- 3- Large loading hopper
- 4- Electric discharge auger
- 5- Dust extractor with fan and suction pipe
- 6- Cyclone filter with tripod, connected to the dust extractor
- 7- Small cyclone filter on ejection cleaner
- 8- Kit of lights and arrows
- 9- Stainless steel / PVC roof
- 10- Light warning beacon with flashing light, signalling a full dryer
- 11- Enlarged wheels
- 12- Hour counter
- 13- Electric motor group

TURBODRY

Based on the in-depth knowledge of the needs of the agricultural world, our **TURBODRY** dryers have been designed to be performing, robust products that are easy to clean and maintain.

model	capacity	width	height (when in use)	height (when stored)	length (when in use)	power required from the cardan	absorbed electrical power	24h production - MAIZE humidity from 25% to 14%	24h production - RICE humidity from 20% to 14%
	m ³	m	m	m	m	HP (kW)	kW	tons *	tons **
AS 400	8	2,25	4,92	3,83	6,25	30 (22)	17	36	14
AS 500	10	2,25	5,32	3,85	6,25	35 (26)	17,5	45	18
AS 600	11,5	2,55	5,69	4,42	7,80	40 (30)	21	52	21
AS 900	15	2,55	6,29	4,54	7,82	45 (34)	25	68	27
AS 1000	17	2,55	6,76	4,30	7,82	50 (37)	27	77	31
AS 1150	19	2,55	7,33	4,80	7,82	55 (41)	31	86	34
AS 1350	21	3,20	6,63	4,50	8,57	65 (49)	37	95	38
AS 1550	28,5	3,20	7,26	4,86	8,57	70 (52)	39	122	49
AS 1750	32	3,20	7,76	5,05	8,57	75 (56)	42	144	58
AS 2250	44	4,00	7,99	5,07	9,75	100 (75)	54	197	66
AS 2550	52	4,00	8,00	-	9,75	100 (75)	55	220	74
AS 2650	58	4,00	8,75	-	9,75	110 (82)	57	235	80
AS 3150	61	4,00	9,72	-	9,75	150 (112)	85	252	92
AS 3550	71	4,00	11,21	-	9,75	150 (112)	85	293	107

BIODRY

BIODRY is a line of dryers that meet the modern needs of the agrifood sector. Thanks to a special stainless steel exchanger, the combustion air is separated from the drying air, preventing any contact with the grains and, therefore, preserving their organoleptic qualities.

model	capacity	width	height (when in use)	height (when stored)	length (when in use)	power required from the cardan	absorbed electrical power	24h production - MAIZE humidity from 25% to 14%	24h production - RICE humidity from 20% to 14%
	m ³	m	m	m	m	HP (kW)	kW	tons *	tons **
ES 400	8	2,25	4,92	3,83	6,25	30 (22)	17	33	13
ES 500	10	2,25	5,32	3,85	6,25	35 (26)	17,5	41	16
ES 600	11,5	2,55	5,69	4,42	7,80	40 (30)	21	47	19
ES 900	15	2,55	6,29	4,54	7,80	45 (34)	25	62	25
ES 1000	17	2,55	6,76	4,30	7,80	50 (37)	27	70	28
ES 1150	19	2,55	7,33	4,80	7,80	55 (41)	31	78	31
ES 1350	21	3,20	6,63	4,50	8,61	65 (49)	37	86	34
ES 1550	28,5	3,20	7,26	4,86	8,61	70 (52)	39	111	44
ES 1750	32	3,20	7,76	5,05	8,61	75 (56)	42	131	52
ES 2250	44	4,00	7,99	5,07	9,75	100 (75)	54	179	60
ES 2550	52	4,00	8,00	-	9,75	100 (75)	55	200	67
ES 2650	58	4,00	8,75	-	9,75	110 (82)	57	214	73
ES 3150	61	4,00	9,72	-	9,72	150 (112)	85	229	83
ES 3550	71	4,00	11,21	-	9,75	150 (112)	85	266	97

Technical data obtained with an external temperature of 20°C. The technical data depends on the external temperature, the operating temperature, the environmental conditions, the product's qualitative characteristics, the product's degree of impurity. The technical data are indicative and can be modified by the manufacturer without prior warning.

* Production referred to a specific weight for maize of 0.75 tons/m³

** Production referred to a specific weight for rice of 0.6 tons/m³