magna 2910 PTO, ELECTRIC or AUTOMATIC



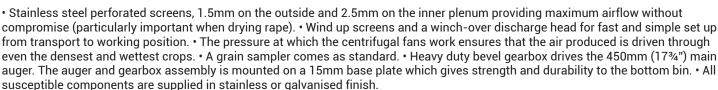


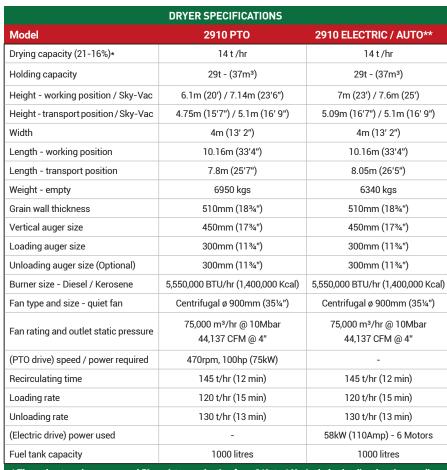
HIGH CAPACITY, FASTER LOADING, GREATER THROUGHPUT, FASTER DRYING... 14 ton per hour throughput*

The Magna dryers provides efficient, clean, diesel fired drying and ease of transport and the 2910 gives higher throughput than previously achievable with a mobile batch dryer. All Magna models use a large cross-flow centrifugal fan which is quiet and powerful.

The Magna range has all the benefits of true re-circulation, better sample, improved hectolitre weight and ease of management. The Eco-Flo diesel burner gives a semi-indirect burn to ensure it is the most environmentally friendly batch dryer yet. At the same time the Magna's Duax Heat Core, a multi-tiled "heat-exchanger", retains and builds up heat to give super efficient drying.

In today's climate automated drying with minimal labour requirement allows far better usage of any farms resources. Working continuously the 2910 automatics are capable of drying approximately 2000 tons a week respectively.









KEY FEATURES



A highly efficient modulating diesel burner is easily accessible for servicing, simply remove the securing nut and slide the burner out for ease of maintenance.



In the servicing position the high and low flame jets are easily accessible. The air mixture can be altered when in working position.



Controls are protected with a weather and dust proof case with a glass viewing screen for easy monitoring.



All Magna dryers are fitted with a DUAX Heat Core burner. This uses heat retaining bricks similar to those in a storage heater, to heat the air as well as the burner. Inside the burner chamber is a steel barrel which is lined with the heat bricks. As the heat bricks build

up temperature, the whole burner core heats air as it is drawn past into the fan.

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