

Ruris Gospodar A2 mill

Engine power	2.2 kW
Engine input	220V
Engine speed	3000 rpm
Engine switch	Standard
Transmission	Belt
Number of bolters	2 1-5mm
Number of knives	16
Grinding capacity	250 kg/h (max.)
Grip type	With support
Ruris backflow system	Standard
Flow regulation	Standard
Domain use	Corn, wheat, barley, alfalfa, grass
Weight	40 kg

Ruris Gospodar A2 mill is designed for the medium-sized households, due to the large volume of ground grain/hour and the possibility of chopping vegetable raw material (grass, hay, alfalfa) in grain mix. Thus, the raw material obtained from this mix has high nutritional value for animals. Due to this mix, the time for obtaining the raw material is halved compared with a conventional mill. The engine has a power of 2200w and the power is supplied at 220v.

The construction of the mill allows the side and above the engine alternative supply, due to the high power provided by the engine and the knives shaft arrangement. The backflow high speed during the use is ensured by the knives speed and the special air compensator installed on the chassis.

The transmission from the engine to the knives shaft is provided by a set of belts, to prevent any blockage of the engine from overcharge. The hardy chassis enables the installation of the mill on any surface.

The high efficiency of the ground grain, over 200kg/hour, gives the Ruris user speed during use.

