

SUPERTAR HKY 978 Sickle Bar Mower



SUPERTAR HKY978



Manufactured with first quality material subjected to sophisticated heat treatments the mowers model HARYO SUPERTAR HYK978 of extremely robust and compact structure, provided with a connecting rod hot stamped steel and worked on specific machines that ensure an high standard quality further increased by scrupulous test carried out on each unit.

The current model HKY978 is the further evolution of SUPERTAR, the first mower teeth and movable sections showed on the european market.

The design fully computerized, the continuous research, testing prototypes, has enabled the updating of the model without altering the initial successful and innovative concept.

The model HKY978 comes with a completely redesigned cutterbar that allows quick replacement of the tooth while ensuring a quick and net cut in all ground conditions, thanks to the peculiar characteristic of the guides and fully adjustable knife holder.

The mower SUPERTAR HKY978 is made with the utmost care to ensure a long life and absolute functionality with a minimum of maintenance.

Sharpening times have been cut down thank to the possibility of extracting the blade from the outside.

Haryo

Specs.	Version 1.82	Version 2.12
Cutting Width (m)	1,82	2,12
Required Power (kW)	10	15
Work Speed (km/h)	10	10
Working Angle	+90°-60°	+90°-60°
Rpm	500-550	500-550
Weight	240	250
Required Power (HP)	25	25

