



ROTARY MOWER WITH DIRECT DRIVE

LK SERIES



HEAVY DUTY CONSTRUCTION

The rotary mowers series LK have been designed for use in parcels where the grass is cut less frequently.

The cutting blades of these mowers are not driven by V-belts, but directly from the gearboxes.

*Robust design for maximum capacity and higher working speeds.
Strong costs reduction / ha.*



LK SERIES

Rotary mower with direct drive



The flexible rubber shock absorber(s) between the gearboxes and the standard pto shaft with overrunning clutch and overload protection clutch, as well as the swing away blades protect the drive line.



All LK mowers have a simple offset possibility as standard. A hydraulic offset feature is available as an option.



EXTRA'S

- Support saucer
- Rear roller
- Hydraulic offset feature

TECHNICAL SPECIFICATIONS	LK-185	LK-215	LK-245	LK-275
Cutting width (cm/inch)	185 / 6'1"	215 / 7'1"	245 / 8'1"	275 / 9'0"
Min. power required at 50 rpm of pto (kW/HP)	37 / 50	41 / 55	45 / 60	56 / 75
Number of blades	2	2	3	3
Total width (cm/inch)	195 / 6'5"	225 / 7'5"	255 / 8'4"	285 / 9'4"
Cutting height (cm/inch)	4-14 / 1½-5½	4-14 / 1½-5½	4-14 / 1½-5½	4-14 / 1½-5½
Max. offset from centre of tractor (optional)(cm/inch)	141 / 4'7"	156 / 5'1"	171 / 5'7"	186 / 6'1"
Weight (kg/lbs)	470 / 1036	490 / 1080	625 / 1378	700 / 1543



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