





TOPPING OF PASTURES, PARKS AND CAMP SITES

PERFECT LB series rotary toppers quickly, efficiently and safely clear grass, thistles, nettles, bracken etc.

They are robustly built and have long, profiled skids to follow the ground contours easily and allow for fast working speeds up to 10 km/h = 61/2 mph.

but reliable colution for tenning



SERIES LB

Rotary topper on skids



A unique quick connect coupling system (not on LB-185 and LB-360) enables quick, safe and easy connecting and disconnecting as well as sideshifting.



The indirect, flexible V-belt drive of all rotor spindles protects the gearbox and the PTO shaft against shockloads. V-belt tension is easily adjustable. Mostbelts have an automatic spring loaded belt tensioner.



EXTRA'S

- Rear roller
- Support saucers
- Parallelogram-type offset feature, manual or hydraulic
- "PERFECT" nulling type headstock for front mount
- Double headstock for front and rear mount
- 4 rubber wheels 4.00 x 4

FRONT MOUNT OPTION

Front mounted mowers have the benefit of cutting grass before the tractor wheels run over as well as a better overview of the work. The cantilever design of the parallelogram-type headstock enables

our front mounted Topper versions to be pulled rather than pushed.

Technical specifications	LB-185	LB-245V	LB-275V	LB-360
Working width (cm/ inch)	185/ 6'1"	245/ 8'0"	275/ 9'0"	360/11'8"
Speed:				
- PTO shaft (rpm)	540	540	540	540
- rotor spindles (rpm)	1685	1685	1685	1540
Required min. power (kW/ HP)	18/ 25	26/ 35	29/40	33/ 45
Rotor spindles (number)	2	3	3	4
Total width (cm/ inch)	194/ 6'4"	258/ 8'5"	284/ 9'3"	374/ 12'3"
Cutting height (cm/ inch)	4-14/ 1,6"- 5,5"	4-14/ 1,6"- 5,5"	4-14/ 1,6"- 5,5"	4-14/ 1,6"- 5,5"
Tractour coupling system (cat.)	I + II	I + II	I + II	1+11
Weight (kg/lb)	360/794	460/1014	510/ 1124	670/1477
Offset from tractor centre (cm/ inch):	•	·		
- minimum (mid mount)	93/3'1"	122/ 4'0"	138/ 4'5"	183/ 6'0"
- maximum manual (standard)	135/ 4'4"	205/6'7"	220/ 7'2"	230/7'5"
- maximum parallelogram (option)	135/ 4'4"	200/ 6'6"	218/ 7'2"	224/ 7'3"

As our policy is one of continuous improvement, we reserve the right to change the specification or to modify the desing without prior notice

