

FISSORE®

SINCE 1968 AGRI AND ROAD TECHNOLOGY 

LAME SGOMBRANEVE SNOW PLOUGH



LP.N



Lama posteriore con ammortizzazione a molle progettata e costruita con un telaio robusto idonea in agricoltura per molteplici operazioni : livellamento di terreni e strade sterrate, riempimenti di fossati nei campi, sgombramento neve ecc.



Rear blade with spring damping system designed and built with a strong frame which is suitable for various operations in agriculture: leveling of land and dirt roads, filling ditches in fields, clearing snow etc.



LP.F



Lama posteriore progettata e costruita con un telaio rigido e robusto per lavorare nei terreni con trattori anche di elevata potenza, è indicata per il livellamento di campi o per spostare cumuli di terra e pietrisco in generale.



Rear blade designed and built with a strong and rigid frame to work on land also with powerful tractors, it is suitable for leveling fields or for moving heaps of earth and rubble in general.

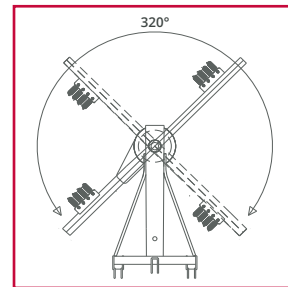
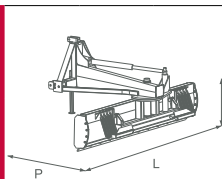


LP.N

LAMA POSTERIORE REAR BLADE



CARATTERISTICHE TECNICHE TECHNICAL DATA



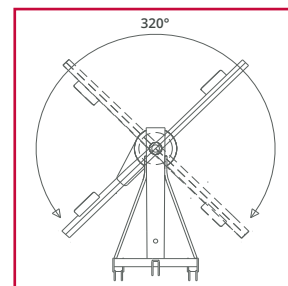
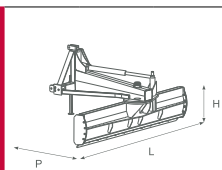
LP.N	CODICE CODE	MODELLO MODEL	H	L	P	PESO WEIGHT	POTENZA POWER
	LPN250	LP N 250	700	2500	1800	560 Kg	80 CV
LPN270	LP N 270	700	2700	1900	740 Kg	90 CV	
LPN300	LP N 300	700	3000	1900	770 Kg	110 CV	

LP.F

LAMA POSTERIORE REAR BLADE



CARATTERISTICHE TECNICHE TECHNICAL DATA



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	LPF250	LP F 250	700	2500	1800	510 Kg	80 CV
LPF270	LP F 270	700	2700	1900	690 Kg	90 CV	
LPF300	LP F 300	700	3000	1900	730 Kg	110 CV	

