

Pruning bars SLA

Pruning bars with circular saws for mechanization of pruning trees and hedges, for pruning and maintenance of forest and field roads. Pruning with saw blades driven by the rotating hydraulic motor. Without hydraulic hoses. Can be aggregated with SLx suspension.

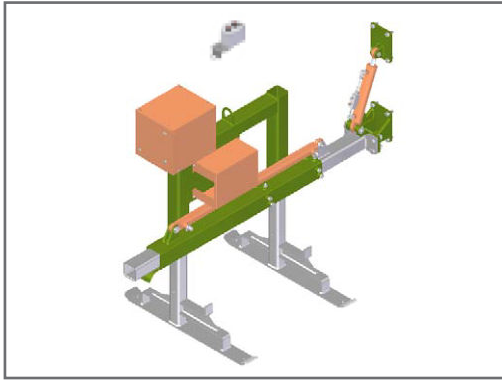
Attention! It is necessary separate free-flow outlet or SLOOBTVENT to connect the equipment.

Model	SLA						
	24xx	34xx	44xx	54xx	36xx	46xx	56xx
Working width [cm]	90	135	180	225	180	240	300
Lenght [cm]	45						
Width [cm]	45				60		
Height [cm]	90	135	180	225	180	240	300
Circular saws [mm]	ø 450/80 teeth / ø 450/56 teeth				ø 600/56 teeth		
Material of pruning saws	high-quality steel						
Version	right-sided / left-sided						
Oil consumption [l/min]	min 55				min 50		
Tractor power [kW]	min 20	min 30	min 40	min 50	min 35	min 45	min 55
Working speed [km/h]	2 - 4						
Weight [kg]	75	116	148	181	134	173	212

* Listed technical data are informative, manufacturer reserves the right to change design and equipment of the machines without prior notice. The machine can be also modified according to the customer's request.

** Another version and combination on a request.

*** The working speed may vary depending on the specific working conditions.



Suspension SL4

Suspension for connection of the SLA and SLP pruning bars to a telescopic handlers, loaders or tractor loaders, pruning bar support. Including hydraulic hoses and quick couplings, hoses length up to 150 cm.

It is necessary to specify the exact type of carrier or the connection dimensions, when ordering.

Model	SL4			
Typ	I	II	III	IV
Version	left-sided		right-sided	
Side shift range [cm]	100			
Position of carrying arm	lower			upper
Tilting range [°]	0 / +105			
Width of frame [cm]	90	115	90	
Lenght [cm]	42		29	
Width [cm]	204			
Height [cm]	99		82	
Aggregation with carrier	front			
Oil consumption [l/min]	10			
Electro-hydraulic control	1/3		on request	
Electrohydraulic switch cable reel	standard		on request	
Oil leakage hose reel	standard		on request	
Weight [kg]	258	272	231	

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