Edition/ actualisation date 2014-10-07 / 2015-09-18	Product Card
Name of the machine	Herbicyde beam TEKLA

Purpose

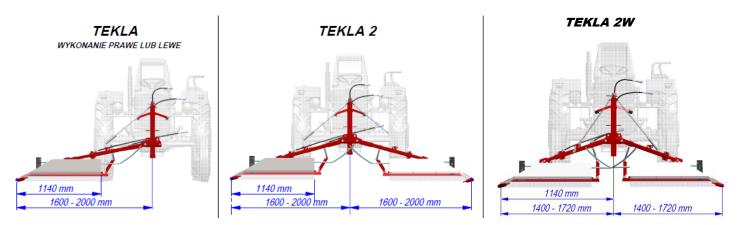
Herbicide beam TEKLA is designed to destroy weeds under bushes in the plantations. TEKLA is attached in front of the tractor. The hydraulic system allows for ejecting the working part, depending on the width of rows and lifting the beam for the transport position. The working part of the beam is pivotally attached to the carrier part and is pressed against the base of the bush by a spring. The second spring relieves the whole working unit.

Two high-quality sprayers (symmetric and

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asymmetric) are mounted under cover made of stainless steel. The front and back covers are extended by flexible, transparent apron up to the ground. In addition, in the back of the beam third atomizer (asymmetric) is mounted what allows injection of herbicide into the middle of the bush.

TEKLA versions



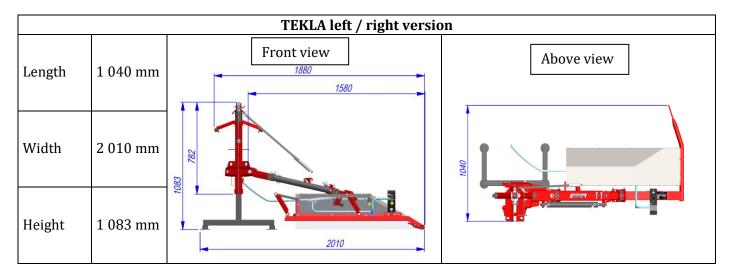
Technical specifications

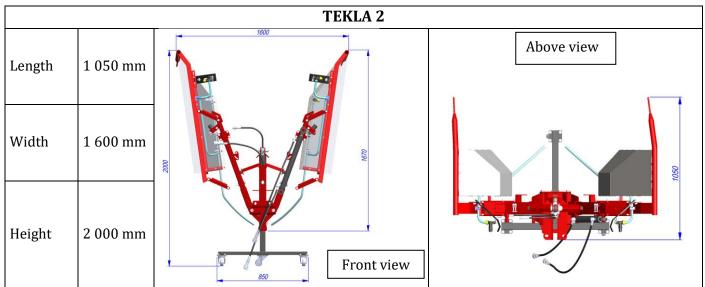
	TEKLA	TEKLA 2	TEKLA 2W	
Attaching to the tractor	Bracket for the appropriate tractor with a common post for cutter (FORMER)			
Injecting working part	hydraulic / mechanic			
Lifting the working part	hydraulic			
Length without bracket	1 050 mm			
Min working width.	1 600 mm	2 x 1 600 mm	2 x 1 400 mm	
Max working width.	2 000 mm	2 x 2 000 mm	2 x 1 720 mm	
Working height	1 150 mm			
Spray width	1 140 mm			
Spray pressure	2 – 4 bar			
Weight	75 kg	125 kg	120 kg	
Working speed	Up to 10 km/h			
Working capacity	0,5 - 1,0 ha/h	1,0 - 2,0 ha/h		

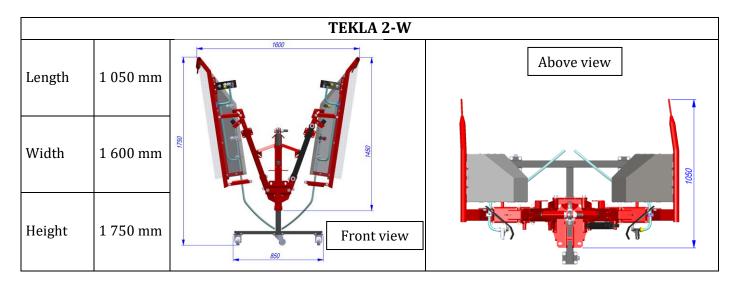
JAGODA JPS reserves the right to alter specifications without notice

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Name of the machine	Herbicyde beam TEKLA	

Shipment data







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