

Workpiece diameter	60-200 mm
Workpiece length	1000-3000 mm
Knife-disk drive motor	15 kW
Diameter of the exhaust fan connector pipe	160 mm
Air demand of the sawdust collection plant	1800 m ³ /h
Dimensions	
- length	1200 mm
- width	900 mm
- height	1450 mm
Feeding chain-conveyor	
feeding speed	10,5 min ⁻¹
drive motor	1,5 kW
dimensions:	
- length	5500 mm
- width	900 mm
- height	1450 mm
Receiving belt-conveyor	
feeding speed	12 min ⁻¹
drive motor	1,5 kW
dimensions:	
- length	4300 mm
- width	650 mm
- height	1100 mm
Total length of the woodworking line	10,9 m
Debarking machine efficiency:	
Diameter of 70 to 120 mm at feed speed of 5 to 6 m per minute	2,6 - 3 cubic metre/h
Diameter of 130 to 160 mm at feed speed of 4 to 5 m per minute	3,5 - 5 cubic metre/h
Diameter of 160 to 200 mm at feed speed of 3 m per minute	5 - 6 cubic metre/h
Average efficiency	ca. 3 cubic metre/h

The DVMA/M debarking machine has been designed for precise debarking of logs 60 to 200 mm in diameter and 1 to 3 m long, as well as rods 60 to 80 mm in diameter and up to 6 m long. This machine is employed for woodworking of various piles, elements of fences, grape-vine pickets, ladder rungs and the like.