



SSA-400G

Wood processor with gasoline engine

PRODUCT-INFORMATION

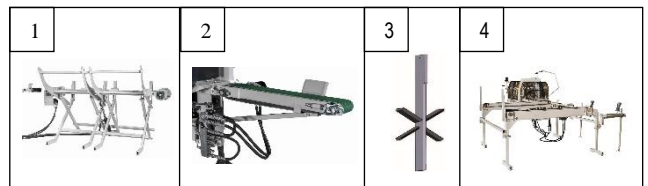
Technical Data

SSA-400G

Engine / Drive	Petrol engine 420cm ³ , 9,2kW	
Hydraulic motor chainsaw	max. 3.000 rpm	
Hydraulic motor conveyor	max. 284 rpm	
	at 110 bar, 285 Nm	
Chainsaw	Hydraulic driven	
Chain (STIHL)	K2L-BL-072, 325.058"/1,5mm	
Sword (STIHL)	50cm / 3/8" / 1,6mm / 11 teeth	
Splitting length max.	cm	55
Splitting diameter max.	cm	10-38
Working speed	cm/s	13,75
Reverse speed	cm/s	18,33
Splitting force	t	12
Conveyor (L/W/H)	mm	3200 x 250 x 2200
Conveyor speed	m/s	0,5
Deadweight	kg	ca. 415
Packaging dimensions (L/B/H)	mm	1800 x 720 x 1100
Wood processor		
Packaging dimensions (L/W/H) conveyor	mm	1900 x 450 x 590

Equipment Features:

- Simple and easy operation.
- Processing of logs by sawing and splitting in one pass.
- The chainsaw is equipped with an original STIHL blade
- It is possible to process 3-5 m³ of wood/hour.
- Automatic removal of the material by means of a belt conveyor
- Powerful 9.2kW gasoline engine for speedy work even with larger logs up to 38cm in diameter



Accessoires (optional):

1. Log lifter, hydraulic
(Art. No. 5SSA400SH, EAN: 40 47424 00847 8)
2. Feeding belt, hydraulic
(Art. No. 5SSAZFB1, EAN: 40 47424 00752 5)
3. Cross knife, 6 way
(Art. No. 5SSA500SK, EAN: 40 47424 00859 1)
4. Log feeder
(Art. No. 5SSASZ, EAN: 40 47424 00728 0)

NOW:

incl. PARKER hydraulic motors & pumps