Maintenance/Specifications

MTU OM-460 LA

L6

368 (500) 1 080 (2*540)

•

•

680

4

mechanical

•

Stone detector with auto start	•
Chopping system	
Diameter/length, mm	630/700
Number of knives	24 (V-form configuration)
Rotation speed, rpm	1 200
Automatic sharpening system	•
Automatic bar adjustment	•
Cutting length, mm	4/ 7/ 10/ 17
Manual cutting length	adjustment by reducer
Automatic central lubricating system	•
Corn Cracker	•
Type	toothed feedrolls
Feedroll diameter, mm	190
Rotation speed difference, %	20
Unloading unit	
Accelerators rotor diameter, mm	510
Rotor speed, rpm	2 160
Silage duct turning angle, deg.	226
Preservative applicator	•
Preservative tank capacity, I 5x2	•
Water tank capacity, I 390	•
Video control system (unloading chute a	nd rear view)
Chassis	
Transmission	hydrostatic power
Traveling speed, km/h,	up to 20
Operating speed, km/h,	up to 15
Clearance, mm	367
4WD	0
Cab	
Comfort Cab ¹	•
Adviser III ² information system	•
Overall dimensions (without header)	
Length/width/height, mm	6 170/3 250/3 800
Weight without adapter, kg	9 900
Adapters	
Corn header, m	4,5 (6 rows) and 6,0 (8 row)
Grass header, m	5,0
Windrow pickup, m	3,0
	¹ Comfort Cab - spring-mounted airtight two-seat cab with improved noise insulation, air conditioner, heater, refrigerato and audio system
standard option	² Adviser III information system with LCD monitor, situational framing and voice announcement.
5 op. 6.	Auviser in amortiation system with ECD monitor, situational finding and voice afficuncement.

Engine

Engine type

Fuel tank

Width, mm

Metal detector Stone detector

Reverse

Number of feedrolls

Output, kW (hp)

Air compressor

Fuel consumption metering
Feeding unit (intake)

Stone detector with auto start

Manufacturer/make