## AGRI-LONGER GII Product Information



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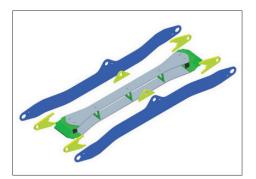




• The hitch's **semi-automatic** design facilitates coupling operations.



• Maximum protection: the machine is fully enclosed with bumpers and lighting system.



 "Reconstituted" structural design using very high yield steel (VHYS) is your guarantee of the best **flexibility-to-robustness ratio.**



• Oversized oil cooler: **12 kW as standard,** offers constant power and protection of hydraulic components.



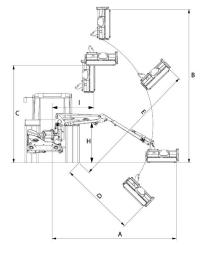
• HE (Hydraulic/Electric) type proportional joystick control. Combined pivot, main and outer booms, and cutting head movements are also possible.



 The head is **belt driven** and receives a **reversible rotor** (the rotor can thus be turned around to optimise lug wear). This rotor receives **60 "broad" Y-flails mounted on 14 mm shackles**. The assembly is driven by a sensor roller, measuring 140 mm in diameter, and with removable ends.

## **Technical specifications**

		5045 P	6045 P	
Horizontal reach A	m	5.00	6.00	
Vertical reach B	m	6.15	7.15	
Maximum hedge height C	m	4.40	5.23	
Ditch reach 45° D	m	2.84	3.91	
Embankment reach E	m	5.04	6.05	
Minimum lateral reach I	m	1.72	1.79	
Rotor cutting width	m	1.	1.20	
Safety	m	hydr	hydraulic	
Slew angle	0	]	116	
Flail head rotation	0	24	240	
Sensor roller diameter	mm	] 2	140	
Air-cooled radiator	kW	]	12	
Flail head drive		2 V-	2 V-belts	
Rotor circuit power	kW/hp	33/45		
Rotor circuit pump		Geared		
Movement circuit pump		Geared		
Flail head motor		Geared		
Tank capacity		70		
Recommended minimum tractor weight	t	3.5		
Recommended tractor power	kW/hp	51,	51/70	
Machine weight	kg	1,295	1,320	



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4 Impasse des fabriques - BP 50060 - F-67706 Saverne CEDEX

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Some machines are particularly heavy. Do not exceed the tractor's gross vehicle weight rating, its lifting capacity or the maximum axle load. The tractor's front axle load must always be at least 20% of the unladen weight of the tractor. In European Union countries, our equipment complies with the European "Machinery" Directive; in countries outside the EU, our machinery complies with the safety regulations in force in those countries. In order to illustrate details more clearly in our brachures, some of the protective devices may have been removed. Apart from these particular circumstances, this protection must be kept in place at all times as stipulated in the instruction manual. "We reserve the right to change our models, equipment and accessories without further notice". The machines and equipment contained in this document may be covered by at least one patent and/or registered model. The trademarks mentioned in this document may be protected in one or more countries.

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