

PRICE LIST

PRUNING SAW BLADE RANGE

Pruning in agricultural and arboricultural areas,
maintenance of green spaces

DEPARTURE FROM PONS (F-17800)

RÉF. N° LAM.02.23

Validity for DELIVERY before
the 31/07/2023



2023



Terms & Conditions of Export Sales

I. GENERAL INFORMATION

1. Purpose and scope of application of the general terms and conditions

These professional terms and conditions of sale frame the professional usages for activities that are brought together under the union of equipment for construction, infrastructure, steelworks and handling.

They are in compliance with the rules of law for contracts and competition law and are filed with the Office of Practices (Bureau des usages) of the registry of the Commercial Court of Paris.

In accordance with Article L441-6 of the Commercial Code, they constitute "the single basis for sales negotiations". Therefore, they apply to all COUPECO SAS business and form the legal basis for an agreement, unless there are special conditions. Any eventual Buyer conditions of purchase have the status of a proposal. These terms and conditions take precedence over all contrary provisions formulated in any way by the Buyer if COUPECO SAS has explicitly accepted them and engaged its entire responsibility in favour of the Buyer's "justification" for compensation. Any order or acceptance of an offer from COUPECO SAS implies acceptance of these terms and condition unless there are negotiations between the parties.

These terms and conditions apply to the sale of Hardware or Equipment and associated services. They do not apply to service to provision when said services are the main purpose of the agreement.

Under these terms and conditions "written" means any document established by any means, in particular in paper or electronic format.

2. Concluding the agreement

In the absence of special mention, the COUPECO SAS offer will be valid for one month. Unless specifically indicated by COUPECO SAS, this period of one month will be deemed to constitute the "set deadline" under the meaning of Article 1117 of the Civil Code.

The sales agreement is only complete after written acceptance from COUPECO SAS of the Buyer's order.

In the event of sales of spare parts, the dispatch of the parts by COUPECO SAS is deemed to constitute acceptance of the Buyer's order.

Any change to the agreement requested by the Buyer is subject to express acceptance from COUPECO SAS.

The order is the expression of the Buyer's irrevocable consent; the Buyer therefore cannot cancel it, unless there is express prior agreement from COUPECO SAS. In this case, the Buyer will compensate COUPECO SAS for all expenses engaged and for all the direct and indirect consequences that result from this. Furthermore, the deposit that has already been paid remains acquired by COUPECO SAS.

Unless there is a contrary provision, the characteristics given in the catalogues, brochures and any COUPECO SAS publicity document are purely for indicative purposes.

COUPECO SAS reserves the possibility to make any changes that it deems appropriate to its models even after acceptance of orders. These changes should not alter the essential characteristics and performance of the Hardware and Equipment on sale.

3. Compliance and technical regulations

The products delivered comply with technical regulations that apply and technical standards to which COUPECO SAS has explicitly stated the product complies.

When COUPECO SAS is the manufacturer of the equipment, it is responsible for the technical regulations applicable to the design and initial marketing of said equipment. The Buyer is responsible for the regulations applicable to equipment commissioning and use.

The offer integrates regulatory requirements and more generally safety requirements known to COUPECO SAS at the time it is established. In the event of a change in regulatory requirements between the presentation of the offer and full execution of the agreement, updated compliance is not covered by COUPECO SAS, and the Buyer will be sent an additional offer to this effect.

Similarly, if during the same period COUPECO SAS receives information which is not available to it at the time of establishing the offer (comprehensive plan of the facility, accessories...) the changes or additional equipment made necessary in consequence will be subject to a compensatory offer.

COUPECO SAS takes responsibility for the regulatory compliance of the equipment components.

Any change to the equipment that is not authorised by COUPECO SAS, carried out by the Buyer or a third party that is not accredited by COUPECO SAS, will lead to the cancellation of the CE Declaration of Conformity provided by COUPECO SAS. Replacement of a part that has repercussions on safety by a non-original part will also lead to the cancellation of said Declaration.

COUPECO SAS shall provide documents that contain service instructions (such as instruction manuals, user guides...). Users shall familiarise themselves with these before commissioning.

The Buyer is responsible for ensuring the product is used under foreseeable conditions of use and in application of safety and environmental laws in force at the user site as well as sound professional practice.

In particular, it is the Buyer's responsibility to choose a product that matches its technical requirements and its operational process if necessary, and to confirm with COUPECO SAS that the product is suitable for the planned application.

II. DELIVERY

1. Terms of delivery

Delivery deadlines begin from the date on which receipt of the order is acknowledged, subject to receiving all the documents to be provided by the Buyer in order to begin executing the agreement and the payment of any eventual planned down payment.

Whether the destination of the Hardware is the place of sale, delivery is deemed to take place in the COUPECO SAS factory or workshops unless otherwise provided for.

It takes place through simple notice of availability notified by any means. Direct handover of the Hardware to the Buyer, or Delivery of the Hardware to COUPECO SAS factories or workshops to a dispatch or transport company designated by the Buyer, or, failing this, by COUPECO SAS may take the place of such notice.

The Buyer must take possession of the hardware within ten days following the notification of availability.

If the Buyer does not take the Hardware at the agreed place and time, and on condition to the delay not being attributable to an act or omission on the part of COUPECO SAS, it is bound to carry out the payments provided for in the agreement as the delivery is deemed to have been carried out. In this case, COUPECO SAS can choose to provide storage at the Buyer's expense and risk, once the Hardware has been individualised, and to assert application of Article III.

Under no circumstances may an extension to the delivery date indicated attributable to the COUPECO SAS lead to a cancellation of the order, payment of damages and interest or any other sort of penalty.

2. Receipt

Should the Buyer not make a written claim within eight days following the date of delivery, the Hardware and Equipment are deemed to have been received.

Any claim related to transport should be made within a period of three days (refer to Article IV).

III. RESERVATION OF OWNERSHIP AND TRANSFER OF RISKS

COUPECO SAS retains full ownership of goods that are the purpose of the agreement until full payment of the price

(principal and incidental), in compliance with Articles 2387 and following of the Civil Code and L. 624-16 and following of the Commercial Code.

From the moment of delivery, the Buyer becomes responsible for any damage which these goods may be subjected to or cause for any reason whatsoever.

Until full payment, the goods may not be resold or transformed with prior agreement from COUPECO SAS.

However, in the event of resale, COUPECO SAS may operate its resale rights by claiming the debt directly from the end customer.

IV. TRANSPORT AND INSURANCE

Transport, insurance, customs, handling and transport to site operations are at the expense and risk of the Buyer. To this end, the Buyer should ensure that these operations can be performed in accordance with sound professional practice. In the absence of this, COUPECO SAS may refuse to allow these operations to be performed and will inform the Buyer of this as Article II.1 fully applies.

The measures that COUPECO SAS may be led to take in the interest of and on behalf of the Buyer in terms of insurance, transport... particularly the fact of including the cost of transport in the price does not detract from the principle of delivery to its factories or workshops.

Any transport performed by COUPECO SAS with its own material means, whether or not the expenses are borne by the Buyer, is deemed to be done in accordance with a transport agreement that is separate from the sales agreement.

In the absence of instructions, COUPECO SAS will undertake the dispatch in the best interest of the Buyer. The Hardware and Equipment are only insured upon express request from the Buyer.

In every case, it is up to the Buyer to carry out all checks and to note all reservations upon the arrival of the Hardware and Equipment and to exercise, if necessary, the means of recourse against the transport company provided for under Article L. 133-1 and following of the Commercial Code within the time limits set by Article L. 133-3.

The mention "subject to unpacking" has no value vis-à-vis the transport company and cannot be accepted as a reservation.

V. PRICE

Prices are established in Euros, nets, excluding taxes and excluding customs, transport, insurance, packaging and "factory departure" costs for COUPECO SAS (FCA – Incoterms in force at the time the agreement is concluded). Under all scenarios, any eventual withholding taxes will be at the Buyer's expense.

The price is only valid for the period of validity of the offer in accordance with the terms of Article L2 above. Once the period of validity is over, COUPECO SAS reserves the right to amend its prices at any time.

The prices exclusively match the products and services specified in the offer, taking into account the various constitutive elements of the order accepted. Service provision, as well as additional supplies or supplies delivered during assembly are invoiced as a supplement.

Unless a different agreement exists, the specific studies and preliminary studies are not included in the price.

VI. CONDITIONS AND LATE PAYMENT

Unless there are different stipulations, payments are made to the home address of COUPECO SAS, net and without discount, and are payable according to the following conditions:

30% when the order is placed (down payment)

70% before the Hardware leaves the COUPECO SAS factory.

The remaining balance by SWIFT bank transfer according to bank identification information provided by the Vendor (fees payable by the Buyer) or bill of exchange accepted, payable starting from the date on which the invoice is issued within the reference time limit of 30 days.

In the event of a sale of spare parts and unless otherwise provided for, prices are understood to be for immediate payment on the date of delivery.

Any provision or request that would set or obtain a payment limit above this 30-day period, which represents good practice in the profession, and without an objective reason justified by the Buyer, may be considered to be unfair under the meaning of Article L. 442-61° of the Commercial Code.

In the absence of invoice given the date on which the payment should be made. The amounts paid prior to delivery are in the nature of a down payment.

Down payments are always paid in cash and shall be subject to invoicing. VAT is payable according to the terms of Articles 256 II and 269 of the General Tax Code. Early payments are made without discount.

In the event of a payment by bill of exchange, acceptance should be within seven days of sending.

Any failure to make a payment within the agreed time limit or any refusal to accept a bill of exchange upon presentation, will lead to the following, without prejudice to the right to invoke the reservation of ownership provision:

Should this appear right to COUPECO SAS, the suspension or termination of all orders in progress

and, in application of Article L441-6 paragraph 12 of the Commercial Code, any late payment will rightfully lead to, on the first day following the payment date that appears on the invoice:

1/ late payment penalties

Late payment penalties are determined in application of the European Central Bank refinancing rate increased by ten points.

2/ a flat payment for recovery fees amounting to 40 euros, in application of Article D. 441-5 of the Commercial Code.

In virtue of Article L. 441-6 mentioned above, when the recovery fees incurred are higher than the amount of this flat payment, COUPECO SAS is also within its rights to request additional compensation on the basis of supporting documents.

In the absence of this upper limit to COUPECO SAS, lawful termination of the sales agreement one month after notice has been served to the Buyer by registered letter with acknowledgement of receipt to comply with its obligations. In this case, and without prejudice to any damages, the Buyer, in addition to its obligation to return all goods in its possession, must pay termination compensation to COUPECO SAS, set at 20% of the price, assessed on the date of termination. This compensation will be assigned to the payments already received.

VII. NEW HARDWARE GUARANTEE

Scope of the guarantee

COUPECO SAS commits to rectifying any operational defects that result from a design flaw, the materials themselves or the execution (including assembly if this operation is entrusted to it), within the limit of the following provisions.

The guarantee rightfully lapses should there be a forfeit in the validity of the Declaration of Conformity when the Buyer has either made use of non-original spare parts or undertaken maintenance or repair work or changes either alone or through the intermediary of an unapproved third party without written agreement from COUPECO SAS.

The guarantee does not apply:

In cases of malfunctions that result from a lack of maintenance or surveillance or in general any handling that does not comply with the manufacturer's written instructions (including recommendations for normal use that appear in the instruction manual) or with regulations in force

defects that result wholly or partially from normal wear and tear of the part, deterioration or accidents attributable to the Buyer or an unapproved third party

in the event of a defect that comes from parts provided by the Buyer and integrated to the manufacturing at the Buyer's request

in the event of breaches committed by the Buyer in relation to execution of the Agreement

in the event of Force Majeure as defined in Article IX.

In the case where Hardware is used outside mainland France, COUPECO SAS may change the scope and the terms of the guarantee as defined in these terms and conditions.

Unless otherwise stipulated, no guarantee will apply to second-hand Hardware; when the initial user cedes the Hardware, the guarantee comes to an end.

No contractual guarantee will apply to spare parts that are not assembled by COUPECO SAS or a third party approved by the latter.

Buyer obligations

To benefit from this guarantee, the Buyer must, without delay, inform COUPECO SAS in writing of the defects that the Buyer attributes to the Hardware and provide all supporting documents to prove this is the case: it must offer COUPECO SAS every facility to observe the defects and offer a remedy.

Duration and starting point of the guarantee

The normal guarantee covers a period of one year starting from the date of delivery.

In the event of a sale of spare parts, the agreement will show the duration of the contractual guarantee granted by COUPECO SAS.

Terms for exercising the guarantee

The agreement defines the terms under which the guarantee is exercised; in the absence of this, the following terms will apply:

during its period of validity, the guarantee obliges COUPECO SAS to replace parts that are recognised as defective after an examination by its technical department, or if it prefers, to repair them free of charge

the guarantee excludes any other service or compensation

repairs under the guarantee are carried out in the workshops designated by COUPECO SAS, and it is the Buyer's responsibility to send the Hardware to be repaired or the defective parts when the repairs are to take place outside the Buyer's workshops. COUPECO SAS reserves the right to invoice the Buyer for any travel or accommodation expenses of its agents.

Nevertheless, costs of labour associated with the dismantling or reassembly of the parts are borne by COUPECO SAS when these operations are performed by its staff or agents.

Parts that are replaced become COUPECO SAS property once again and must be immediately returned once they have been replaced.

Dispatch costs for Hardware not covered by the guarantee are at the Buyer's expense and risk.

VIII. LIABILITY

Definition of liability

The liability of COUPECO SAS is strictly limited to observance by itself or its subcontractors of expressly agreed contractual specifications.

The liability of COUPECO SAS does not apply to elements integrated by the Buyer to the equipment and when the equipment is integrated to a set.

Limits to liability

The civil liability of COUPECO SAS for all causes except bodily harm and gross negligence is limited to 50% of the pre-tax amount of the paid supply.

COUPECO SAS is not bound in respect of failures by the Buyer or third parties in relation to execution of the agreement, nor for damages that come from the Buyer's use of technical documents, information or data that come from the Buyer or are imposed by the Buyer.

Under no circumstances shall COUPECO SAS be bound to compensate intangible damages whether direct or indirect, such as operating losses, lost opportunities, commercial prejudice or loss of earnings...

In the case where the planned penalties and compensation have been agreed by common accord, they have the value of a flat rate of compensation and are exclusive to any other sanction or compensation.

Exclusions of liability

The liability of COUPECO SAS for any circumstance foreseen under Article VII.1 of these terms and conditions. It is therefore expressly agreed that each of the cases of non-application of the contractual guarantee also constitutes a case of non-application of the liability of COUPECO SAS.

Implementation of liability

The liability of COUPECO SAS can only be engaged if the Buyer has previously demonstrated the existence of the damage, the existence of a failure on the part of COUPECO SAS and the fact that this damage was caused by this failure. These elements can only be established, in the absence of a legal decision that has the force of law, by a previously negotiated and agreed transaction, in compliance with legal recommendations.

COUPECO SAS is not bound to repair the potentially damaging consequences of failures committed by the Buyer or by third parties in relation to execution of the agreement.

The Buyer waives the right to instigate proceedings and guarantees that its insurers or third parties in contractual agreement with it will waive their right to instigate proceedings against COUPECO SAS or its insurers beyond the limits and exclusions set by these terms and conditions.

IX. FORCE MAJEURE

Neither of the parties to the agreement may be held responsible for a delay or a failure in one of its obligations within the framework of this agreement if this delay or this failure is a direct or indirect effect of a case of force majeure.

There is force majeure when an event that is beyond the control of one party, which could not be reasonably foreseen when the agreement was concluded and therefore could not be avoided using appropriate measures, prevents the execution of an obligation.

Each party shall inform the other party, without delay, of the occurrence of a case of force majeure of which it has become aware and which it feels is of such a nature as to affect execution of the agreement.

If the obstacle is temporary, execution of the obligation is suspended unless the resulting delay justifies termination of the agreement. If the obstacle period exceeds one month, the parties shall come together as soon as possible to examine the change to the agreement in good faith.

If the obstacle is definitive, the agreement is rightfully terminated under the conditions provided for in Articles 1351 and 1351-1 of the Civil Code, should this appear to be the right course to the prevented party.

It is expressly agreed that the following events shall in particular be considered cases of force majeure, without this list being exhaustive:

Occurrence of a natural cataclysm

Earthquake, storm, fire, flooding...

Armed conflict, war, civil conflict, attacks

Labour disputes, total or partial strike action at COUPECO SAS or the Buyer

Labour disputes, total or partial strike action at suppliers, service providers, transport companies, post offices, public services...

Binding order from public authorities (prohibition on imports, embargo)

Operating accidents, machine breakages, explosion

Supplier lapses or failure

X. UNFORESEEN CIRCUMSTANCES

In the event that a change in circumstances that was unforeseeable at the time of entering into the agreement makes execution of the agreement excessively costly for one of the parties, they can negotiate an amendment to the agreement in good faith. In addition to this, it is agreed that, and this list is not exhaustive, the following events are particularly targeted: variation in the market price of raw materials, changes to exchange rates, changes to exchange rates, changes to law.

In the event of a refusal or a breakdown in talks, the parties may agree to terminate the agreement, on a date and under conditions that they determine, or by common accord ask a judge to adapt it.

In the absence of an agreement within a reasonable time frame, the judge may, at the request of one of the parties, revise the agreement or terminate it, on a date and under conditions that he or she sets, in accordance with Article 1195 of the Civil Code. In consequence, COUPECO SAS states that it does not accept the risk of such a change in circumstances in advance. No stipulation about a set price or other mention may be interpreted as acceptance of such risk.

XI. TERMINATION

In the event of a serious failure on the part of one of the parties towards an essential obligation and notwithstanding the provisions of Article II.1, the other parties may rightfully break the agreement after notice specifying the alleged failure and the desire to terminate the agreement in virtue of this article has been served and remained unfruitful for 30 days. This provision does not obstruct the right to reparation for the prejudice suffered due to the fact that there is partial non-execution of the agreement.

Any application of Article 1222 of the Civil Code relating to the faculty of the Buyer to execute the obligation itself, is expressly excluded.

No price reduction sought on the basis of Article 1223 of the Civil Code may be put in motion without prior and express agreement from COUPECO SAS.

XII. MISCELLANEOUS

Confidentiality

The parties reciprocally undertake a general obligation of confidentiality that bears on any spoken or written confidential information, whatever the format (reports of discussions, plans, exchanges of computer data, activities, facilities, projects, know-how, products...) exchanged within the framework of preparing and executing the agreement, except for information which is generally known to the public which would become public knowledge other than through the fault or the fact of one party or the other.

In consequence, the parties undertake to:

keep all confidential information strictly secret, in particular to not reveal or communicate, in any manner whatsoever, directly or indirectly, all or part of the confidential information to whomsoever, without the prior written authorisation of the other party.

not use all or part of the confidential information for purposes or business other than execution of the agreement

not copy or imitate all or part of the confidential information.

The parties undertake to take all necessary measures in order to ensure observance of this obligation to confidentiality, even after its term has expired, and to ensure respect for this from all of their employees. This obligation is an obligation of results. COUPECO SAS retains complete ownership of the intellectual property and the know-how relative to its technical documents, projects, software, design plans and drawings and equipment provided, even in the event of a research agreement between the two parties. Any transfer of intellectual property rights shall be subject to written agreement between the parties.

Waiver

The fact that COUPECO SAS does not rely on any one of the provisions of these terms and conditions cannot be interpreted as preventing it from relying on it at a later stage.

Similarly, should any one of the provisions of these terms and conditions become null and void, this does not affect the validity of the other provisions.

XIII. DISPUTE AND APPLICABLE LAW

In the absence of agreement between the parties to the dispute amicably before petitioning the competent court; to do this, they may resort to mediation if necessary, such as Corporate Mediation services. In the absence of an amicable agreement, the commercial court of the jurisdiction of the headquarters of COUPECO SAS is solely competent, no matter what conditions of sale or means of payment, even in the case of introducing third parties or different defendants.

French law is the only law applicable to the agreement and its consequences, with the exception of the Vienna Convention of 1980.

Professional terms and conditions filed with the Office of Professional Practice (Bureau des Usages Professionnels) of the Commercial Court of Paris on 27 March 2018 under the number No. D2018032008

General Data Protection Regulation

For any sales contract between the Buyer and the Seller, the Buyer accepts that the information collected (name of use, contact details, names of contacts and other official documents) may be used by the Seller and/or its network of dealers for commercial purposes. The duration of the conservation of this data starts as soon as the Buyer requests the sending of information and documents, such as sales support tools, and the establishment of a sales document, and continues for the entire duration of the partnership between the Buyer and the Seller.

In accordance with the laws "Informatique et Liberté" and "GDPR", the Buyer can exercise his right to rectify or oppose the use of his personal data by contacting the Seller.

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NOTES

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GREEN SPACES RANGE

Our entire range of Lamiers has been designed to meet different needs. In particular that of pruning and maintenance of green spaces with light machines and equipped with knife trays.







GREEN SPACES RANGE

	References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting length (m)	Weight (kg)
28 l/mn 170 bar	03042.008.21300	LAMIER 3420	3 knife plates / Ø420	Ø70/Ø25	1.14	65
	04042.008.21300	LAMIER 4420	4 knife plates / Ø420	Ø70/Ø25	1.49	75
	05042.008.21300	LAMIER 5420	5 knife plates / Ø420	Ø70/Ø25	1.85	85
38 l/mn 135 bar	03042.011.21300	LAMIER 3420	3 knife plates / Ø420	Ø70/Ø25	1.14	65
	04042.011.21300	LAMIER 4420	4 knife plates / Ø420	Ø70/Ø25	1.49	75
	05042.011.21300	LAMIER 5420	5 knife plates / Ø420	Ø70/Ø25	1.85	85
49 l/mn 120 bar	03042.014.21300	LAMIER 3420	3 knife plates / Ø420	Ø70/Ø25	1.14	65
	04042.014.21300	LAMIER 4420	4 knife plates / Ø420	Ø70/Ø25	1.49	75
	05042.014.21300	LAMIER 5420	5 knife plates / Ø420	Ø70/Ø25	1.85	85

CUTTING EQUIPMENT TYPE LAMIER DIAMETER 420 mm:

- * Working to the right of the carrier
- * Equipped with 3 to 5 full knife plates diameter 420 mm:
 - > Cutting length from **1.13 m to 1.85 m**
 - > Cutting capacity in knife plates: **Ø25 mm**
 - > Saw blade cutting capacity:
 - ° At the crossing: **Ø25 mm**, ° At the full blade: **Ø70 mm**
- * Hydraulic gear motor **8 cm³ / 11 cm³ / 14 cm³**
 - > Double rotation sense
 - > Without pressure limiter
 - > Flow rate and required pressure: **28 l/min at 170 bar / 38.5 l/min at 135 bar / 49 l/min at 120 bar**
 - > Rotation speed: 3500 rpm
 - > Elbow flanges in ½ gas for motor supply
 - > Drain opening in ¼ gas
- * Drive: > **Synchronous transmission by 27 mm width chevron belts**
- * Fixed at the back by a 50x50 mm square tube
- * **Protective shoe and cover**
- * Tools to maintain and to change cutting equipment
- * Operation and maintenance manual for the Lamier and spare parts manual.

Prerequisites:

Continuous hydraulic supply

Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessories

* KLP.45L.MBSP12	* Pressure limiter MANDATORY delivered, mounted (imperative if pressure > pressure required) NOTE: Only one direction of rotation in this case	
KRD.85L.45L	Pressure limiter flow regulator kit	
14.063.315	6-hole plate for mounting Lamier fixed on excavator (square tube of 50 cm)	
KLAP.3420	Anti-projection kit 3 full knife plates diam. 420 mm	
KLAP.4420	Anti-projection kit 4 full knife plates diam. 420 mm	
KLAP.5420	Anti-projection kit 5 full knife plates diam. 420 mm	
35.600.630	Kit 3 saw blades diam. 420 mm	
35.600.618	Kit 4 saw blades diam. 420 mm	
35.600.620	Kit 5 saw blades diam. 420 mm	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36



LAMIERSS

600S series



SCAN ME



MADE IN
FRANCE



GREEN SPACES RANGE

	References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting length (m)	Weight (kg)
45 l/mn 170 bar	03.020.360S	LAMIER 3600S	3 knife plates / Ø600	Ø100/Ø25	1.50	150
	04.020.460S	LAMIER 4600S	4 knife plates / Ø600	Ø100/Ø25	1.98	185
	05.020.560S	LAMIER 5600S	5 knife plates / Ø600	Ø100/Ø25	2.41	220
	06.020.660S	LAMIER 6600S	6 knife plates / Ø600	Ø100/Ø25	2.89	265
	07.020.760S	LAMIER 7600S	7 knife plates / Ø600	Ø100/Ø25	3.35	306
85 l/mn 95 bar	03.200.600S	LAMIER 3600S	3 knife plates / Ø600	Ø100/Ø25	1.50	150
	04.200.600S	LAMIER 4600S	4 knife plates / Ø600	Ø100/Ø25	1.98	185
	05.200.600S	LAMIER 5600S	5 knife plates / Ø600	Ø100/Ø25	2.41	220
	06.200.600S	LAMIER 6600S	6 knife plates / Ø600	Ø100/Ø25	2.89	265
	07.200.600S	LAMIER 7600S	7 knife plates / Ø600	Ø100/Ø25	3.35	306

CUTTING EQUIPMENT LAMIER TYPE SYNCHRONOUS DIAMETER 600 MM:

- * Work to the right of the carrier
- * Equipped with 3 to 7 knife plates diameter 600 mm 2 sides 2 cuts
- * Gear hydraulic motor **22 cm³**
 - > Double rotation sense
 - > Without pressure valve
 - > Flow and pressure required: **45 l/min at 170 bar**
 - > Rotation speed: 2000 rpm
 - > Angled ¾ gaz flange for motor supply
 - > Drain flange ½ gaz
- * Hydraulic Vane motor **43 cm³**
 - > Double rotation sense
 - > With pressure limiting valve
 - > Flow and pressure required: **85 l/min at 95 bar**
 - > Rotation speed: 2000 rpm
 - > Angled SAE 1"1/4 flanges for motor supply
 - > Drain flange ½ gaz
- * Transmission: > **Transmission by toothed belt** – 40 mm width
- * Fixing on the back by square tube 100x100mm
- * **Rear and front cover**
- * Tools required for maintenance and to change cutting equipment
- * User maintenance and spare parts manual

Prerequisites:

Continuous hydraulic supply

Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessories

* KLP.45L.MBSP12	* Pressure limiter MANDATORY delivered, mounted (imperative if pressure > pressure required) NOTE: Only one direction of rotation in this case	
KRD.85L.45L	Flow regulator and pressure limiting valve kit	
14.063.320	8 holes plate bracket for fixing on excavator (for square tube support 100x100mm)	
KAP.3600S	Anti-projection kit 3 knife plates diam. 600 mm	
KAP.4600S	Anti-projection kit 4 knife plates diam. 600 mm	
KAP.5600S	Anti-projection kit 5 knife plates diam. 600 mm	
KAP.6600S	Anti-projection kit 6 knife plates diam. 600 mm	
KAP.7600S	Anti-projection kit 7 knife plates diam. 600 mm	
360S.02.10	Saw blades kit for 3 elements diam. 600 mm	
460S.02.10	Saw blades kit for 4 elements diam. 600 mm	
560S.02.10	Saw blades kit for 5 elements diam. 600 mm	
660S.02.10	Saw blades kit for 6 elements diam. 600 mm	
760S.02.10	Saw blades kit for 7 elements diam. 600 mm	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36

NOTES

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AGRICULTURAL / ARBORICULTURAL RANGE

All our Lamiers are also suitable for agricultural/arboricultural work. Light and handy products ideal for pruning in these environments.





LAMIER

500 series

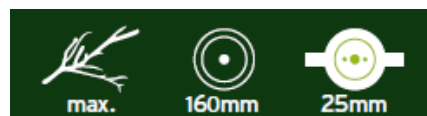


SCAN ME



MADE IN
FRANCE

500 series
Cutting length: from 1.23 to 3.42 m



AGRICULTURAL / ARBORICULTURAL RANGE

	References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting length (m)	Weight (kg)
27 l/mn 170 bar	03.020.351.11	LAMIER 3500	3 saw blades / Ø500	Ø160/Ø25	1.23	86
	04.020.451.11	LAMIER 4500	4 saw blades / Ø500	Ø160/Ø25	1.59	100
	05.020.552.11	LAMIER 5500	5 saw blades / Ø500	Ø160/Ø25	1.95	120
36 l/mn 140 bar	03.020.351.14	LAMIER 3500	3 saw blades / Ø500	Ø160/Ø25	1.23	86
	04.020.451.14	LAMIER 4500	4 saw blades / Ø500	Ø160/Ø25	1.59	100
	05.020.552.14	LAMIER 5500	5 saw blades / Ø500	Ø160/Ø25	1.95	120
	06.020.651.14	LAMIER 6500	6 saw blades / Ø500	Ø160/Ø25	2.32	155
	07.020.751.14	LAMIER 7500	7 saw blades / Ø500	Ø160/Ø25	2.69	185
42 l/mn 120 bar	03.020.351.17	LAMIER 3500	3 saw blades / Ø500	Ø160/Ø25	1.23	86
	04.020.451.17	LAMIER 4500	4 saw blades / Ø500	Ø160/Ø25	1.59	100
	05.020.552.17	LAMIER 5500	5 saw blades / Ø500	Ø160/Ø25	1.95	120
	06.020.651.17	LAMIER 6500	6 saw blades / Ø500	Ø160/Ø25	2.32	155
	07.020.751.17	LAMIER 7500	7 saw blades / Ø500	Ø160/Ø25	2.69	185
	08.020.851.17	LAMIER 8500	8 saw blades / Ø500	Ø160/Ø25	3.05	215
	09.020.951.17	LAMIER 9500	9 saw blades / Ø500	Ø160/Ø25	3.42	250

CUTTING EQUIPMENT LAMIER TYPE DIAMETER 500 mm:

- * Work to the right of the carrier
- * Equipped from 3 to 9 saw blades diameter 500 mm – 96 teeth – thickness 3 mm:
 - > Cutting length from **1.23 m to 3.42 m**
 - > Cutting capacity with saw blades: ° At the crossing: Ø80 mm, ° Full saw blade: Ø160 mm
 - > Cutting capacity with knives blades: Ø25 mm
- * Hydraulic gear motor **11 cm³ / 14 cm³ / 17 cm³**
 - > Double rotation sense > Without pressure limiting valve
 - > Flow and pressure required: **27 l/min at 170 bar / 36 l/min at 140 bar / 42 l/min at 120 bar**
 - > Rotation speed: 2500 rpm
 - > Angled ½ gaz flange for motor supply / angled ¾ gaz for motor **42 l/min at 120 bar**
 - > Drain flange ¼ gaz
- * Transmission: > **Transmission done by poly Ve belt** 5 grooves – 23 mm width
- * Fixing by square tube support 50x50 mm
- * **Rear and front protection cover**
- * Tools required for maintenance and to change cutting equipment
- * User maintenance and spare parts manual

Prerequisites:

Continuous hydraulic supply

Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessories

*KLP.45L.MBSP12	* Pressure limiter MANDATORY delivered, mounted (imperative if pressure > pressure required) NOTE: Only one direction of rotation in this case	
KRD.85L.45L	Flow regulator and pressure limiting valve kit	
14.063.315	6 holes plates brackets for excavator (square tube support 50x50mm)	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36



Lamiers

600 series



SCAN ME



MADE IN
FRANCE

600 45L series
Cutting lenght: from 1.07 to 4.29 m



AGRICULTURAL / ARBORICULTURAL RANGE

References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting lenght (m)	Weight (kg)
02.200.262	LAMIER 2600	2 saw blades / Ø600	Ø200/Ø25	1.07	115
03.020.361	LAMIER 3600	3 saw blades / Ø600	Ø200/Ø25	1.53	150
04.020.461	LAMIER 4600	4 saw blades / Ø600	Ø200/Ø25	2.00	185
05.020.561	LAMIER 5600	5 saw blades / Ø600	Ø200/Ø25	2.47	220
06.020.661	LAMIER 6600	6 saw blades / Ø600	Ø200/Ø25	2.91	265
07.020.761	LAMIER 7600	7 saw blades / Ø600	Ø200/Ø25	3.37	306
08.020.861	LAMIER 8600	8 saw blades / Ø600	Ø200/Ø25	3.83	346
09.020.961	LAMIER 9600	9 saw blades / Ø600	Ø200/Ø25	4.29	392

CUTTING EQUIPMENT LAMIER TYPE DIAMETER 600 mm:

- * Work to the right of the carrier
- * Equipped from 2 to 9 saw blades diameter 600 mm – 96 teeth – Thickness. 3.5 mm:
 - > Cutting lenght from **1.07 m to 4.29 m**
 - > Cutting capacity with saw blades:
 - ° At the crossing: Ø80 mm,
 - ° Full saw blade: Ø200 mm
 - > Cutting capacity with knives plates: Ø25 mm
- * Gear Hydraulic motor **22 cm³**
 - > Double rotation sense
 - > Without pressure limiting valve
 - > Flow and pressure required: **45 l/min at 170 bar**
 - > Rotation speed: 2000 rpm
 - > Angled ¾ gaz for motor supply
 - > Drain flange ¾ gaz
- * Transmission:
 - > **Transmission done by polyVe belt** 10 grove - 47 mm width
- * Fixing on the back by square tube support 100x100mm
- * **Rear and front protection cover**
- * Tools required for maintenance and to change cutting equipment
- * User maintenance and spare parts manual

Prerequisites:

Continuous hydraulic supply
Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessories

* KLP.60L.MBSP12	* Pressure limiter MANDATORY delivered, mounted (imperative if pressure > pressure required) NOTE: Only one direction of rotation in this case	
KRD.85L.45L.22	Flow regulator and pressure limiting valve kit	
14.063.320	8 holes plate bracket for fixing on excavator (for square tube support 100x100mm)	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36

NOTES

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ENVIRONMENTAL PRO RANGE

We also offer Lamiers adapted to larger cuts and sizes.





Lamiere

600 series

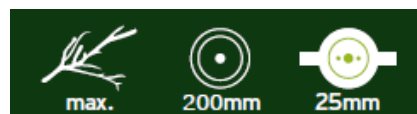


SCAN ME



MADE IN
FRANCE

600 85L series
Cutting length: from 1.07 to 2.47 m



ENVIRONMENTAL PRO RANGE

References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting length (m)	Weight (kg)
02.200.606	LAMIER 2600	2 saw blades / Ø600	Ø200/Ø25	1.07	115
03.200.602	LAMIER 3600	3 saw blades / Ø600	Ø200/Ø25	1.53	150
04.200.602	LAMIER 4600	4 saw blades / Ø600	Ø200/Ø25	2.00	185
05.200.602	LAMIER 5600	5 saw blades / Ø600	Ø200/Ø25	2.47	220

CUTTING EQUIPMENT LAMIER TYPE DIAMETER 600 mm:

- * Work to the right of the carrier
- * Equipped from 2 to 9 saw blades diameter 600 mm – 96 teeth – Thickness. 3.5 mm:
 - > Cutting length from **1.07 m to 4.29 m**
 - > Cutting capacity with saw blades:
 - ° **At the crossing: Ø80 mm,**
 - ° **Full saw blade: Ø200 mm**
 - > Cutting capacity with knives plates: **Ø25 mm**
- * Hydraulic vane motor **42 cm³**
 - > Double rotation sense
 - > With pressure limiting valve
 - > Flow and pressure required: **85 l/min at 95 bar**
 - > Rotation speed: 2000 rpm
 - > Holes SAE 1"1/4 for motor supply
 - > Drain hole ¼ gaz
- * Transmission:
 - > **Transmission done by polyVe belt** 10 groove - 47 mm width
- * Fixing on the back by square tube support 100x100mm
- * **Rear and front protection cover**
- * Tools required for maintenance and to change cutting equipment
- * User maintenance and spare parts manual

Prerequisites:

Continuous hydraulic supply

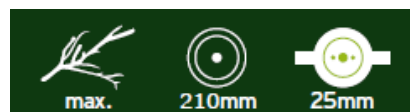
Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessories

14.063.320	8 holes plate bracket for fixing on excavator (for square tube support 100x100mm)	
KCR.600.85L	Feeding valve kit Lamier 600 / 650 85 L	
PLU.VAL.KVE	Surcharge for exchange valve kit + carburettor jet (integrated in the LP block)	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36





ENVIRONMENTAL PRO RANGE

References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting length (m)	Weight (kg)
03.200.650	LAMIER 3650	3 saw blades / Ø650	Ø210/Ø25	1.58	205
04.200.650	LAMIER 4650	4 saw blades / Ø650	Ø210/Ø25	2.05	250
05.200.650	LAMIER 5650	5 saw blades / Ø650	Ø210/Ø25	2.52	295

CUTTING EQUIPMENT LAMIER TYPE DIAMETER 650 mm:

- * Work to the right of the carrier
- * Equipped from 3 to 5 saw blades diameter 650 mm – 80 teeth– Thickness. 4 mm:
 - > Cutting length from **1.58 m to 2.52 m**
 - > Cutting capacity with saw blades:
 - ° At the crossing: **Ø110 mm**,
 - ° Full saw blade: **Ø210 mm**
 - > Cutting capacity with knives plates: **Ø25 mm**
- * Hydraulic vane motor **42 cm³**
 - > Double rotation sense
 - > With pressure limiting valve
 - > Flow and pressure required: **85 l/min at 95 bar**
 - > Rotation speed: 2000 rpm
 - > Holes SAE 1"1/4 for motor supply
 - > Drain hole ¼ gaz
- * Transmission:
 - > **Transmission done by polyVe belt** 12 grooves- 57 mm width
- * Fixing on the back by square tube support 100x100mm
- * **Rear and front protection cover**
- * Tools required for maintenance and to change cutting equipment
- * User maintenance and spare parts manual

Prerequisites:

Continuous hydraulic supply

Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessories

14.063.320	8 holes plate bracket for fixing on excavator (for square tube support 100x100mm)	
KCR.600.85L	Feeding valve kit Lamier 600 / 650 85 L	
PLU.VAL.KVE	Surcharge for exchange valve kit + carburettor jet (integrated in the LP block)	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36

NOTES

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ENVIRONMENTAL SUPER PRO RANGE

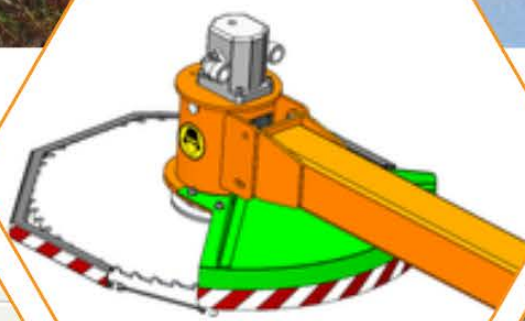


Our cutters are the perfect products, both robust and efficient,
for all big prunings.





Lamiers
600/700 single blade series



SCAN ME



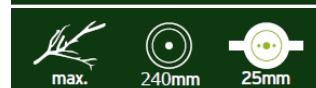
MADE IN
FRANCE

600 / 700 single blade series
Cutting length: from 0.60 to 0.70 m

600 single blade



700 single blade



ENVIRONNEMENTALE SUPER PRO RANGE

	References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting length (m)	Weight (kg)
30 l/mn 180 bar	01.020.161.14	LAMIER 1600	1 saw blade / Ø600	Ø200/Ø25	0.60	40
35-45 l/mn 170 bar	01.020.161.17	LAMIER 1600	1 saw blade / Ø600	Ø200/Ø25	0.60	40
	01.020.161.22	LAMIER 1600	1 saw blade / Ø600	Ø200/Ø25	0.60	40
85 l/mn 150 bar	01.200.600	LAMIER 1600	1 saw blade / Ø600	Ø200/Ø25	0.60	40
45 l/mn 170 bar	01.700.001.22	LAMIER 1700	1 saw blade / Ø700	Ø240/Ø25	0.70	45
85 l/mn 150 bar	01.200.700	LAMIER 1700	1 saw blade / Ø700	Ø240/Ø25	0.70	45

CUTTING EQUIPMENT TYPE SINGLE BLADE DIAMETER 600 mm / 700 mm:

- * Work to right of the carrier
- * Equipped with 1 saw blade **diameter 600 mm** - 96 teeth - Thickness 3.5 mm / **diameter 700 mm** - 80 teeth - Thickness. 4 mm:
 - > Cutting length **0.60 m / 0.70 m**
 - > Cutting capacity with saw blade: ° **Full saw blade: Ø200 mm / Ø240 mm**
 - > Cutting capacity with knives plates: **Ø25 mm**
- * Gear Hydraulic motor **14 cm³ / 17 cm³ / 22 cm³**
 - > Double rotation sense > Without pressure limiting valve
 - > Flow and pressure required: **30 l/min at 180 bar / 35 l/min at 170 bar / 45 l/min at 170 bar**
 - > Rotation speed : 2000 rpm
 - > Angled ¾ gaz flange for motor supply
 - > Drain hole ½ gaz
- * Hydraulic vane motor **42 cm³**
 - > Double rotation sense
 - > With pressure limiting valve
 - > Flow and pressure required: **85 l/min at 150 bar**
 - > Rotation speed : 2000 rpm
 - > Holes SAE 1"1/4 for motor supply
 - > Drain hole ½ gaz
- * Transmission: > **Direct transmission from the motor to the bearing via an elastic coupling**
- * Fixing from the back by plate ***Rear protection cover**
- * Tools required for maintenance and to change cutting equipment
- * User maintenance and spare parts manual

Prerequisites:

Continuous hydraulic supply

Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessoires		
TC.601.01.350	Square tube support 50 mm (Length 600 mm) for Lamier 1600	
01.700.020	Square tube support 70 mm (Length 600 mm) for Lamier 1700	
TC.601.01.300	Square tube support 100 mm (Length 800 mm) for Lamiers 1600 / 1700	
14.063.315	6 holes plates bracket for fixing on excavator (for square tube support 50x50mm)	
14.063.320	8 holes plate bracket for fixing on excavator (for square tube support 100x100mm)	
KCR.45L.MBSP12	Feeding valve kit from 30 to 60 L	
KCR.600.85L	Feeding valve kit Lamier 600 / 650 85 L	
KRD.85L.45L	Flow regulator and pressure valve kit	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36

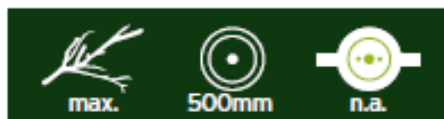


LAMIER

900 series



900 series
Cutting length: from 0.90 to 1.55 m



ENVIRONMENTAL SUPER PRO RANGE

Pruning - Shaping

References	LAMIER	Nbr of saw blades – knife plates / diameter (mm)	Cutting capacity (mm)	Cutting length (m)	Weight (kg)
01.970.900	LAMIER 1900	1 saw blade / Ø900	Ø500/n.a.	0.90	185
02.098.090	LAMIER 2900	2 saw blades / Ø900	Ø500/n.a.	1.55	225

CUTTING EQUIPMENT TYPE LAMIER DIAMETER 900 mm:

- * Work to the right or the left of the tractor
- * Equipped from 1 to 2 saw blades diamètre 900 mm – 80 teeth – Thickness. 5 mm:
 - > Cutting length from **0.90 m to 1.55 m**
 - > Cutting capacity with saw blades:
 - ° **Up to : Ø400 mm**
 - > Mounting with knives plate non-available
- * Hydraulic Vane motor **42 cm³**
 - > Double rotation sense
 - > With pressure limiter valve
 - > Flow and pressure required: **85 l/min at 180 bar**
 - > Rotation speed : 1600 - 1900 rpm
 - > Holes SAE 1"1/4 for motor supply
 - > Drain hole ¼ gaz
- * Transmission :
 - > **Transmission done by double polyVé belts 12 grooves - 57 mm width**
 - > Bearing double key
- * Fixing by a square bent tube 100 x100 mm
- * **Front and rear protection cover**
- * Tools required for maintenance and to change cutting equipment
- * User maintenance and spare parts manual

Prerequisites:

Continuous hydraulic supply

Drain to direct return to tank (max. allowable pressure on the drain: 2.5 bar)

Accessories

14.063.320	8 holes plate bracket for fixing on excavator (for square tube support 100x100mm)	
PLU.VAL.KVE	Surcharge for exchange valve kit + carburettor jet (integrated in the LP block)	

Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36

NOTES

This image shows a full page of a handwriting practice worksheet. It consists of numerous horizontal dashed lines spaced evenly across the page, providing a guide for letter height and placement. The lines are light gray and extend from the left margin to the right margin. There are no other markings, text, or illustrations on the page.

PRUNING SHEARS RANGE

Our Lamier range is also available in a pruning shear version. It will be the ideal product for the pruning of small branches present in the hedges.



PRUNING SHEARS



SCAN ME



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FRANCE

Pruning shears up to 3 cm

References	Pruning shears	Cutting capacity (mm)	Cutting lenght (m)	Weight (kg)
BC.030.120.C	Branch shears 120	Ø30	1.20	61
BC.030.150.C	Branch shears 150	Ø30	1.50	70
BC.030.180.C	Branch shears 180	Ø30	1.80	75
BC.030.210.C	Branch shears 210	Ø30	2.10	80
BC.030.240.C	Branch shears 240	Ø30	2.40	90
BC.030.270.C	Branch shears 270	Ø30	2.70	100
BC.030.300.C	Branch shears 300	Ø30	3.00	110

BRANCH SHEARS:

- * Hydraulic motor OMR 100
 - > Flow rate and required pressure: between **20 l/min** and **40 l/min** at **175 bar**
- * Flow regulator **not** included
- * Fixing and support tube 50x50 mm

Pruning shears up to 5 cm

References	Pruning shears	Cutting capacity (mm)	Cutting lenght (m)	Weight (kg)
BC.050.150	Branch shears 150	Ø50	1.50	195
BC.050.180	Branch shears 180	Ø50	1.80	210
BC.050.210	Branch shears 210	Ø50	2.10	225

Robust BRANCH SHEARS:

- Cylinder-driven alternative
 - > Flow rate and required pressure: minimum **60 l/min** maximum **100 l/min** at maximum **200 bar**
- * Flow regulator included
- The limited number of strokes (200 strokes/min) ensures an exact cut.
- * Fixing and support tube 100x100 mm

Pruning shears up to 10 cm

References	Pruning shears	Cutting capacity (mm)	Cutting lenght (m)	Weight (kg)
BC.100.158	Branch shears 158	Ø100	1.58	245
BC.100.188	Branch shears 188	Ø100	1.88	265
BC.100.218	Branch shears 218	Ø100	2.18	275

Robust BRANCH SHEARS:

- > Flow rate and required pressure: minimum **60 l/min** maximum **100 l/min** at maximum **200 bar**
- * Flow regulator included
- The limited number of strokes (85 strokes/min) ensures an exact cut.
- * Fixing and support tube 100x100 mm

Accessories

KRD.85L.45L	Pressure relief flow regulator kit	
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Mechanical adaptation kits -> see P. 31-32 / Hydraulic adaptation kits -> see P. 33-34 / Spare parts -> see P. 36

MECHANICAL ADAPTATIONS FOR MOWERS

References	Items	
AGRAM		
14.063.250	AGRAM axis adaptation piece	
BOMFORD		
30.650.091	BOMFORD adaptation piece for Lamiers 600/650	
BECCHIO MANDRILE		
AD.BM.01.140	B&M Adaptation kit for square tube of 50 - BM300, 4350, 4352, 4800, 4802	
AD.BM.048	B&M mechanical adaptation kit	
AD.BM.4350	B&M advanced adaptation kit	
DUCKER		
14.064.200	DUCKER adaptation piece	
14.064.210	DUCKER DUA700 adaptation piece	
FERRI		
14.063.100	FERRI SUIRE adaptation piece	
14.063.205	FERRI SUSPENDUE TXV – TK2 adaptation piece	
14.063.210	FERRI T – TM – TP adaptation piece	
14.063.230	T470 – T530 – TG – TP – TS – TK – TH adaptation piece	
AD.TA26.100	FERRI TA26 et TA32 adaptation piece for square tube of 50	
AD.TD32.100	FERRI TD32 - TD 37 - TD 42 - VITI37 adaptation piece for square tube of 50	
AD.TD37.100	FERRI TP – TP adaptation piece for square tube of 50	
AD.TMTP.100	FERRI SUIRE adaptation piece	
FRONTONI		
14.063.300	FRONTONI DRAGON 660S adaptation piece	
GL1		
14.071.500	GL1 PROF600 – CONFORT5500 pushed adaptation piece	
KUHN		
14.070.100	KUHN Standard adaptation piece	
14.070.120	KUHN adaptation piece to be mounted at the end of a pendulum on axes	
LAGARDE / EMECA		
14.069.100	LAGARDE adaptation piece	
SB.LA.001	LAGARDE SECATEUR adaption piece	
14.069.110	LAGARDE ORION adaptation piece	
Mc CONNEL		
AD.MCO.005	Mc CONNEL SWINGTRIM tailored adaptation piece	
14.067.000	Mc CONNEL LEOPARD / GRIFFON adaptation piece (95°)	
14.067.500	Mc CONNEL adaptation piece	
MASCHIO		
14.063.400	MASCHIO CAMILLA 500 adaptation piece	

MECHANICAL ADAPTATION FOR MOWERS

References	Items	
NICOLAS		
14.068.700	NICOLAS adaptation piece with axis	
14.069.710	NICOLAS SAPHIR adaptation piece	
NOREMAT		
14.061.001	NOREMAT HP7 adaptation piece 4 holes	
AD.NO.010	NOREMAT SEMI-AUTOMATIC SHEARS adaptation piece	
AD.NO.010.02	NOREMAT SEMI-AUTOMATIC adaptation piece	
ORSI		
14.062.100	ORSI adaptation piece	
14.063.225	ORSI - AGRAM adaptation piece with plate	
14.063.240	ORSI - AGRAM adaptation piece for square tube of 50	
ROUSSEAU		
14.061.000	ROUSSEAU adaptation piece 4 holes	
14.061.100	ROUSSEAU SUPER FUTEÉ adaptation piece	
14.061.120	ROUSSEAU SM 350 adaptation piece	
14.061.130	ROUSSEAU MANGOUSTE adaptation piece with square tube of 75	
14.061.150	ROUSSEAU SUPER FUTEÉ - MANG -SM350 adaptation piece for square tube of 50	
14.061.200	ROUSSEAU SUPERWINNER adaptation piece for square tube of 50	
14.061.500	ROUSSEAU axis adaptation piece	
14.061.510	ROUSSEAU ARTHEA, TINEA, THEA adaptation piece	
14.061.550	ROUSSEAU AGROS 48 adaptation piece	
14.061.560	ROUSSEAU FULGOR 6000 adaptation piece	
14.061.600	ROUSSEAU MINAUTOR, FULGOR, VELTHEA adaptation piece	
14.061.610	ROUSSEAU KASTOR adaptation piece	
14.061.650	ROUSSEAU ATLAS, ARGOS, AGORA adaptation piece	
14.061.660	ROUSSEAU ATLAS, ARGOS, ALTTEA adaptation piece – Vé of 50	
SMA		
14.063.000	SMA JAGUAR adaptation piece	
14.075.000	SMA TURNER 25S or TIGRE 8 adaptation piece	
14.076.000	SMA LYNX adaptation piece	
14.600.100	SMA OCELOT adaptation piece	
30.600.910.02	SPECIALE SMA adaptation piece	
14.600.150	OCELOT adaptation piece for square tube of 50	
TWOSE		
14.064.100	TWOSE EUROMARK FAUCHEUX adaptation piece	

HYDRAULIC KITS FOR MOWERS

References	Items	
AGRAM		
10.074.710	AGRAM axis hydraulic kit	
10.074.711	AGRAM ACROBAT 650 hydraulic kit	
10.074.712	AGRAM ATHLETIC 500 hydraulic kit	
AGRIMASTER		
KH.AGR.025	AGRIMASTER SHARK B500 hydraulic kit	
BECCHIO MANDRILE		
KF.BM.048	B&M hydraulic kit	
BOMFORD		
10.074.751	BOMFORD GT 55 P flexibles kit	
10.074.752	BOMBORD GT 58 flexibles kit	
10.074.000	BOMFORD hydraulic kit	
10.074.001	BOMFORD CLOSED LOOP hydraulic kit	
FERRI		
10.074.500	FERRI TM-TR45-TR48 flexibles kit	
10.074.501	FERRI TA et TD hydraulic kit	
10.074.504	FERRI TM-TP hydraulic kit and ventral adapt push	
10.074.505	FERRI TM-TP hydraulic kit and ventral adapt suspended	
10.074.506	FERRI TSE-TSA-TGA hydraulic kit	
GL1		
10.074.650	GL1 PROF600 hydraulic kit	
KUHN		
10.074.870	KUHN H5560 hydraulic	
10.074.872	KUHN H5560 hydraulic kit for Lamier 900	
LAGARDE / EMECA		
10.074.880	LAGARDE hydraulic kit	
10.074.881	LAGARDE ORION PREMIUM 50 hydraulic kit	
Mc CONNEL		
10.074.600	Mc CONNEL flexibles kit	
10.074.601	Mc CONNEL flexibles kit closed loop	
10.074.602	Mc CONNEL SWINGTRIM tailored flexibles kit	
MASCHIO		
10.074.401	MASCHIO CAMILLA 500 hydraulic kit	
NICOLAS		
10.074.010	NICOLAS SAPHIR hydraulic kit	
10.074.700	NICOLAS PMS hydraulic kit	
10.074.S56A	NICOLAS S56 hydraulic kit	
10.074.S72	S72 hydraulic kit	
10.074.S72A	S72A hydraulic kit	

HYDRAULIC KITS FOR MOWERS

References	Items	
NOREMAT		
10.074.900	NOREMAT M5 E-HP-HP7 flexibles kit	
10.074.901	TONICA 50 flexibles kit	
10.074.902	NOREMAT MAXI ARM hydraulic kit	
10.074.903	NOREMAT MAGISTRA flexibles kit	
10.074.910	NOREMAT M5M flexibles kit	
ORSI		
10.074.720	ORSI CR 500 FF flexibles kit	
ROUSSEAU		
10.074.513	ROUSSEAU 25 S flexibles kit	
10.074.800	ROUSSEAU flexibles kit	
10.074.805	ROUSSEAU MINAUTOR, FULGOR, VELTHEA hydraulic kit	
10.074.806	ROUSSEAU THEA flexibles kit	
10.074.807	ROUSSEAU ATLAS, ARGOS, AGORA hydraulic kit	
10.074.809	ROUSSEAU RVX 300 hydraulic kit	
10.074.810	ROUSSEAU SUPER CLEVER flexibles kit	
SMA		
10.074.060	SMA STANDARD flexibles kit	
10.074.061	SMA STANDARD BLOC flexibles kit with pressure limiter + exchange valve	
10.074.200	SMA JAGUAR hydraulic kit	
10.074.300	TURNER 25S or TIGRE 8 hydraulic kit	
10.074.600S	SMA kit for MAXI ARM without DRAIN RETURN	
10.074.610	SMA OCELOT hydraulic kit	
10.074.911	SMA LYNX CF38-CF35 / GUEPARD 65 flexibles kit	
10.074.912	GUEPARD 2073 flexibles kit	
10.074.1150	SMA GRIFFON 1150-1146 flexibles kit	
TWOSE		
10.074.510	EUROMARK FAUCHEUX hydraulic kit	
KCH3.25S.15L	Hydraulic couplers kit LAMIER/ROTOR/THICK 25S ET 15L	

HITCHING BRACKETS

For mounting on excavators

		BOLT-ON HITCHING BRACKET WITH WELDED Ø30 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø35 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø40 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø45 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø50 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø55 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø60 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø65 AXLES	
		BOLT-ON HITCHING BRACKET WITH WELDED Ø80 AXLES	
MBI		AR15 BOLT-ON HITCHING BRACKET	
MBI		AR30 BOLT-ON HITCHING BRACKET	
MBI		AR40 BOLT-ON HITCHING BRACKET	
MBI		AR50 BOLT-ON HITCHING BRACKET	
MBI		AR70 BOLT-ON HITCHING BRACKET	
MBI		CR15 BOLT-ON HITCHING BRACKET	
MBI		CR30 BOLT-ON HITCHING BRACKET	
MBI		CR40 BOLT-ON HITCHING BRACKET	
MBI		CR50 BOLT-ON HITCHING BRACKET	
MBI		CR70 BOLT-ON HITCHING BRACKET	
MORIN	MP.MO00.010	M0 BOLT-ON HITCHING BRACKET	
MORIN	MP.MO01.010	M1 BOLT-ON HITCHING BRACKET	
MORIN	MP.MO02.010	M2 BOLT-ON HITCHING BRACKET	
MORIN	MP.MO03.010	M3 BOLT-ON HITCHING BRACKET	
MORIN	MP.MO04.010	M4 BOLT-ON HITCHING BRACKET	
MORIN	MP.MO05.010	M5 BOLT-ON HITCHING BRACKET	
MORIN	MP.MO06.010	M6 BOLT-ON HITCHING BRACKET	
MECALAC		CONNECT 12 NG BOLT-ON HITCHING BRACKET	
		HITCHING BRACKET TO BE REALIZED, WITH CUSTOMER SUPPLY EARS	

SPARE PARTS

LAMIER Ø420

TH.440.026	COMPLETE 420/500S PLATE WITH 2 KNIFES COUNTER BENDS	
30.702.457	KIT OF 2 KNIFES 2C 1T COUNTER BENDS WITH COMPLETE BOLTS	
35.600.605	SAW BLADE DIAM. 420 - 64 TEETH - EP. 3MM - AL 40	
21.750.522	SYNCHRONOUS BELT	

LAMIER Ø600S

35.200.306	SYNCHRONOUS 600 PLATE COMPLETE 2 KNIVES COUNTER BENDS	
30.702.457	KIT OF 2 KNIFES 2C 1T COUNTER BENDS WITH COMPLETE BOLTS	
35.600.609	SAW BLADE DIAM. 600 - 96 COATED TEETH - EP. 3.5MM	
21.750.519	SYNCHRONOUS BELT	

LAMIER Ø500

30.510.260	KIT OF 1 SAW BLADE Ø500 WITH BLADE AND FLASK (unitary)	
30.510.250.PM	COMPLETE 500 PLATE WITH KNIFES 451 AND BOLTS	
30.510.250	COMPLETE 500 PLATE WITH 2 STRAIGHT KNIFES AND BOLTS	
30.702.451	KIT OF 2 STRAIGHT KNIFES 2C 2T LG168 WITH COMPLETE BOLTS	
35.600.601	SAW BLADE DIAM. 500 - 96 COATED TEETH - EP. 3MM - AL 45	
21.750.501	BELT	

LAMIER Ø600

14.500.704C	COMPLETE PLATEAU 600/650 DEEP-DRAWN PLATE WITH 2 SHORT KNIFES AND BOLTS	
30.702.453C	KIT OF 2 SHORT KNIFES 2C 2T LG 116 WITH COMPLETE BOLTS	
35.600.609	SAW BLADE DIAM. 600 - 96 COATED TEETH - EP. 3.5MM	
21.750.505	BELT	

LAMIER Ø650

14.500.704C	COMPLETE PLATEAU 600/650 DEEP-DRAWN PLATE WITH 2 SHORT KNIFES AND BOLTS	
30.702.453C	KIT OF 2 SHORT KNIFES 2C 2T LG 116 WITH COMPLETE BOLTS	
35.600.680	SAW BLADE DIAM. 650 - 80 COATED TEETH - EP. 4MM	
35.600.780	SAW BLADE DIAM. 700 - 80 COATED TEETH - EP. 4MM	
21.750.509	BELT	

LAMIER Ø900

35.600.614	SAW BLADE DIAM. 900 - 80 HOOK TEETH - EP. 5MM	
35.600.616	SAW BLADE DIAM. 900 - 120 COATED TEETH - EP. 5MM	
21.750.507	BELT (by pair)	

PACKING					
	Lamier	References	Dimensions	Weight (kg)	
For Lamier Ø420mm	3420 (all versions)	25.510.018	Pallet 1200x800 H. 600	30	
	4420 (all versions)	25.510.018	Pallet 1200x800 H. 600	30	
	5420 (all versions)	25.510.013	Pallet 1700x800 H. 600	30	
For Lamier Ø500mm	2500 (all versions)	25.510.018	Pallet 1200x800 H. 600	30	
	3500 (all versions)	25.510.018	Pallet 1200x800 H. 600	30	
	4500 (all versions)	25.510.013	Pallet 1700x800 H. 600	30	
	5500 (all versions)	25.510.013	Pallet 1700x800 H. 600	30	
	6500* (all versions)	25.510.002	Pallet 2200x800 H. 600	33	
	7500* - 8500* - 9500*	25.510.002	Pallet 2200x800 H. 600	33	
For Lamier Ø600mm	1600	25.510.012	Pallet 1200x800 H. 600	28	
	2600 (all versions)	25.510.012	Pallet 1200x800 H. 600	28	
	3600 (all versions)	25.510.013	Pallet 1700x800 H. 600	30	
	4600 (all versions)	25.510.002	Pallet 2200x800 H. 600	33	
	5600* - 6600* - 7600* (all versions)	25.510.002	Pallet 2200x800 H. 600	33	
	8600* - 9600*	25.510.002	Pallet 2200x800 H. 600	33	
For Lamier Ø650mm	3650	25.510.013	Pallet 1700x800 H. 600	30	
	4650 - 5650*	25.510.002	Pallet 2200x800 H. 600	33	
For Lamier Ø700mm	1700	25.510.012	Pallet 1200x800 H. 600	28	
For Lamier Ø900mm	1900	25.510.002	Pallet 2200x800 H. 600	33	
	2900	25.510.002	Pallet 2200x800 H. 600	33	

*** NOTE :**

All lamiers marked with an asterisk are LONGER than the pallet.
Their length should be taken into account for the calculation of the "floor area" and not the pallet length.

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Video of the range



2023

