"KIROGN"

THE WIDEST RANGE ON THE MARKET

TREE PRUNING
STRUCTURED PRUNING

THA 700

THA 1010

Tree pruning & Structured pruning KIROGN

www.kirogn.eu /

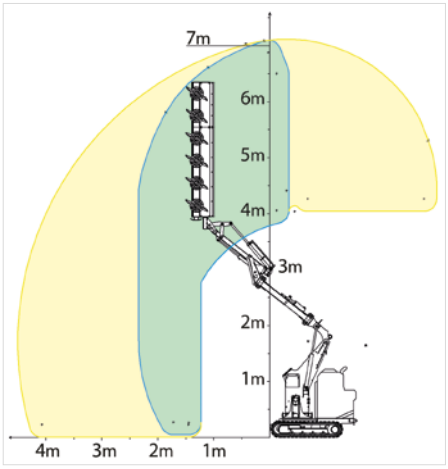
THA 700

Specifically designed for vertical cutting, the KIROGN® THA 700 rises towards the highest vegetation!

It goes behind the less mechanically reachable trees.

ADVANTAGES

- Very high cutting height
- Kinematics with 3 arms
- Low centre of gravity
- Cross slope correction
- Sweeping of the blade unit
- Variable width of caterpillar tracks (80cm to 100cm)
- Visibility of the trees' side
- Stability of the cutting equipment
- Productivity with the blade unit of 2meters of cut
- Small refolding in transport position
- Speed control of movements of the cylinders
- Easily transportable from a work site to another
- Quality of cut of the pruning blade unit MINILEM® KIROGN®, leader on the market
- Modularity: length of the cutting equipment adaptable according to work sites
- Powerful: the cutting equipment can be used with plates with mobile knives or with saw blades



Cutting equipment and options: see on the back

THA 1010
AUTOMOTEUR

The Automoteur KIROGN® THA 1010 is a machine with a very high productivity, a great technology at entrepreneur's service.

ADVANTAGES

- Extreme precision of cut
- Sequential sweeping of the cutting equipment on 210°
- 100% radio control
- Perkins engine 51 hp
- Power of cut with plates with mobile knives and with saw blades
- Automatic levelling of the cutting equipment
- Vertical and horizontal pruning
- Different speeds of progress
- Variable width of the caterpillar tracks (85cm to 118cm)
- Telescopic arm in 3 elements in alloy
- In/out (right/left hand) lateral adjustment on 80cm
- Perfect stability (weight of 3940kg)
- Small refolding in transport position
- Maximum security for the operator
- High productivity
- Experience of more than 20 years on the production of this machine

Cutting equipment and options: see on the back

CUTTING EQUIPMENT

MINILEM PROFILÉ®, an avant-garde technique

Resulting from the technology of the pruning blade unit L.E.M.® KIROGN®, the MINILEM PROFILÉ®, thanks to its modularity, can be easily adapted to various types of work sites.

Body of the cutting equipment considered non deformable with a **LIFETIME WARRANTY** (according to our conditions)

Polychrome knives KIROGN®
+ sharp polishing
= **a better quality of cut**

Mobile knives Ø400:
aligned knives,
no deviation in the cut

Mobile knives Ø450:
crossed knives for
a large clearance

ADVANTAGES

- **1 year warranty (according to our conditions)**
- **Body made of light stainless alloy with a LIFETIME WARRANTY**
- **Synthetic edge material allowing the absorption of possible impacts**
- **Mounting of plates with aligned Ø400 OR crossed knives Ø450**
- **Cutting equipment from 3 to 6 plates**
- **Plates with polychrome knives reducing clogging and improving the quality of cut**
- **Strong transmission with poly V belts, extended in factory (no adjustment needed)**
- **Saw blades Ø500**
- **Electromagnetic plates**

OPTIONS

Extra module

Saw blades Ø500

Design : Ludwig CRÉA PRINT 11/20

TECHNICAL CHARACTERISTICS

	3 Plates	4 Plates	5 Plates	6 Plates
Weight	36 kg	44 kg	52 kg	60 kg
Length of cut	1,25 m	1,65 m	2,05 m	2,45 m

"KIROGN"® / 4, route de Montendre - 17500 VILLEXAVIER - FRANCE
(+33) 5 46 48 08 57 / info@kirogn.eu / www.kirogn.eu /