



ECONET SGI or KLINÉA duo frame

High throughput and optimum precision!

Hoeing is the solution for most row-seeded crops with a row spacing of 15 cm or more, to control weeds. Even if the weeds are not completely destroyed, they are weakened, limiting their subsequent growth.

The hoeing machine, combined with a high-performance guidance system, enables precision work and high work rates while improving driving comfort.

Available in the ECONET SGI version for all row crops or the KLINEA version for hoeing cereals.

THE FRAME

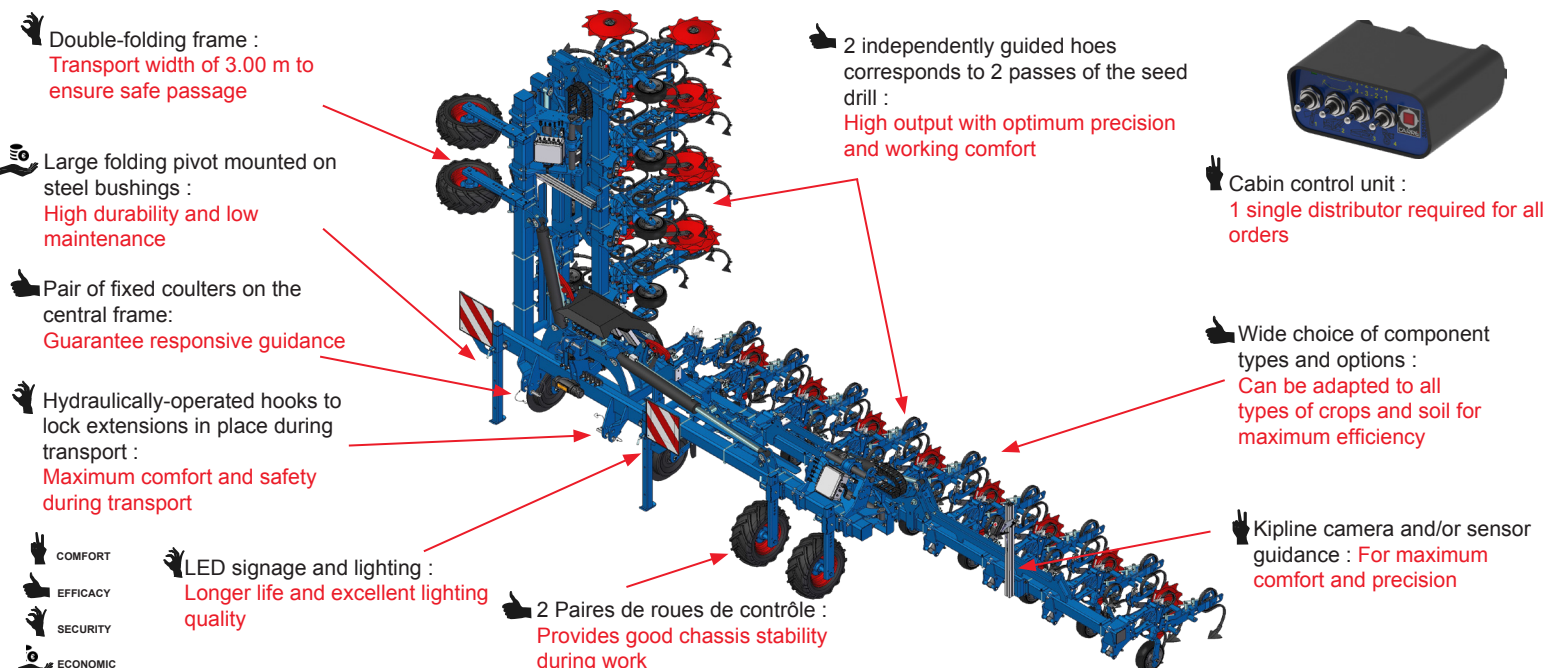
- 3 point linkage between clevis N°3 - Pin N° 2/3
- Mechanically welded frame made of 180x100x8mm rectangular beam and 140x8mm + 120x5mm square beam
- Double hydraulic folding to 3m by 4 double-acting cylinders with hydraulic safety device
- Pair of fixed coulters Ø400x150 mm or Ø400x100mm
- 2 pairs of depth control wheel 10PR Ø584x236mm
- Road light and signals included

THE RANGE

| SEEDER WIDTH | HOE WIDTH |
|-----------------------------|-----------------|
| Cereals (15 à 25cm) | |
| 3m | 2x3m = 6m |
| 4m | 2x4m = 8m |
| 6m | 2x6m = 12m |
| Sugar beet (45-50cm) | |
| 12 rows | 2x12 rows = 12m |
| Maize (75-80cm) | |
| 4 rows | 2x4 rows = 6m |
| 6 rows | 2x6 rows = 9m |
| 8 rows | 2x8 rows = 12m |

Other models available for all crops, please consult us.

THE STRONG POINTS



INTEGRATED GUIDANCE SYSTEM - SCI

Integrated guiding system allow to have a compact hoeing chassis and to limit play for a maximum accuracy and comfort

KIPLINE CAMERA

Easy and precise guidance
The KIPLINE camera guides the hoe precisely with its high definition optical system which analyses the entire colour spectrum.
Available with dual camera.



E ELEMENT



For inter-rows spacing from 45 to 60cm
3 tines 32x12mm
Triangular ploughshare 150mm

I ELEMENT



For inter-rows spacing from 45 to 60cm
3 32X12 tines, with adjustable holder
Flat triangular ploughshare 200mm
L blades right and left

C ELEMENT



For inter-row distances from 15 to 30cm
1 element for hoeing
1, 2 or 3 crop rows
From 1 to 3 32x12 tines with adjustable rigid holder
Flat triangular

L ELEMENT



For inter-rows from 60 to 80 cm
5 tines 32x12mm
Triangular ploughshare 150mm

B ELEMENT



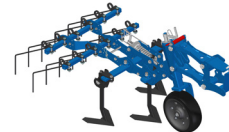
For inter-rows from 60 to 80 cm
5 32X12 tines with adjustable rigid holder
Flat triangular ploughshare 200mm
L blades right and left

X ELEMENT



For inter-rows from 60cm
5 tines 45x12mm
Straight reversible ploughshare
Triangular shares optional

KLINÉA ELEMENT

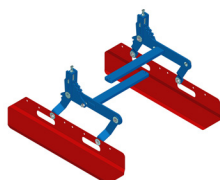


For inter-rows from 15 to 30cm
1 or 3 flat shares on rigid upright whose height can be adjusted
Comb harrow included.

CROPS GUARDS

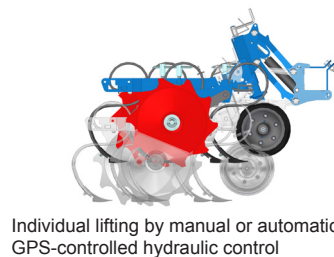


Retractable discs crop guard Ø500mm
suitable for all conditions
Compatible with elements type E, L and X



Long retractable plant protector for optimal crop protection
Compatible with elements type E, L and X

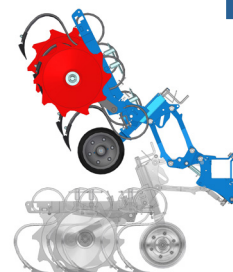
2 hydraulic lifting versions



Individual lifting by manual or automatic
GPS-controlled hydraulic control



ISOBUS compatible



Version with 52cm vertical raising from the work position

RECOMMENDED EQUIPMENT AND OPTIONS



NETLINE can work in the rigid or floating position on soft soil and can be retracted when required
Flexible star Ø360mm 16 tines, thickness 12mm
Other options available, please contact us.

FOLLOW US



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