



AGRISEM[®]
INTERNATIONAL

Save time and optimize your profit margins

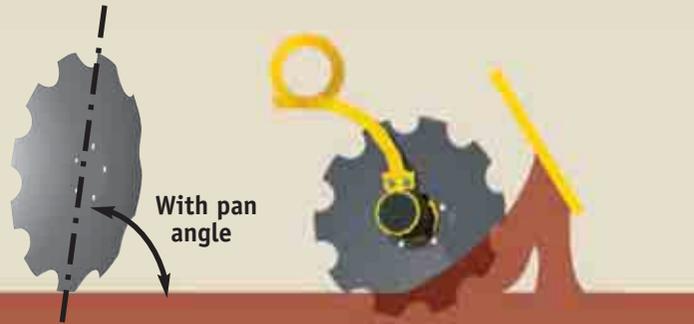


The professional's choice

INDEPENDENT DISC with pan angle

WITH PAN ANGLE AND WORKING ANGLE

- Earth thrown into the air
- Perfect mix of earth-straw : mulch
- Better penetration
- Reduced energy requirement



COVER-CROP

- Absence of pan angle
- Soil moved sideways
- Poor mixing, poor refining
- High absorption of power
- Smoothing-out of soil



PATENTED SYSTEM

Ø 610 AT FRONT, Ø 560 AT REAR
Working in presence of crop residues

Refining the seed bed



Higher speed,
better refining - Ø 560

Higher clearance,
less wearing - Ø 610

Remain stable while working at high speed

INDEPENDENT DISC
WITH SHOCK ABSORBER



WITH FLEXI-PACK



FLEXI-PACK ROLLER



COVER CROP
WITHOUT SHOCK ABSORBER



WITHOUT FLEXI-PACK



Selection of roller

Ø 450
cage roller



Ø 520
Flexi-Sem roller



Ø 700 trailed
Flexi-Pack roller



Ø 526
cage roller



Ø 700 mounted
Flexi-Pack roller



Ø 550 Spiral roller



A machine that
can be used
all over the year

A high speed stubble
breaker



A unique implement
for levelling-out



A cover crop chopper



A mechanical weed-killer



A slurry incorporator



A maize mulcher



Work on a ploughed surface



A crop residue
chopper



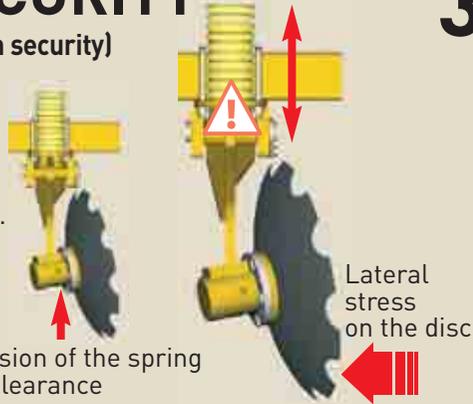
A seed drill



2D SECURITY

(First Agrisem security)

At work : The shaft absorbs shocks : loosening (grease guns).



3D SECURITY

PATENTED

At work : spiral against spiral

VIBRATING EFFECT

- Energy saving
- Flat working surface
- Increased capacity of penetration

Alignment and overall size reduced : 24 discs over 3 m

Lateral stress on the disc

- Flow regulation
- Refining
- Levelling-out



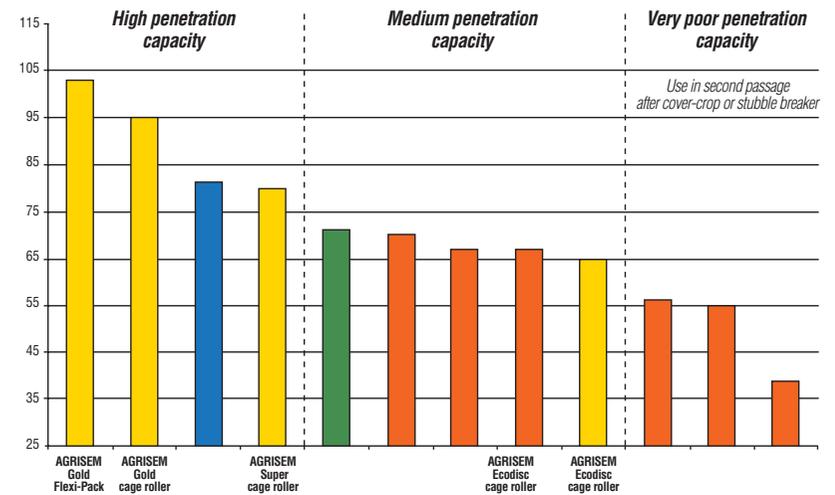
Compared consumptions

Independent discs	5.2 L/Ha
Cover crop in the shape of X	6.7 L/Ha
Chisel	8.3 L/Ha
Cultivator with 3 rows of blades	8.7 L/Ha

Source : Perspective Agricoles N°369 - July August 2010

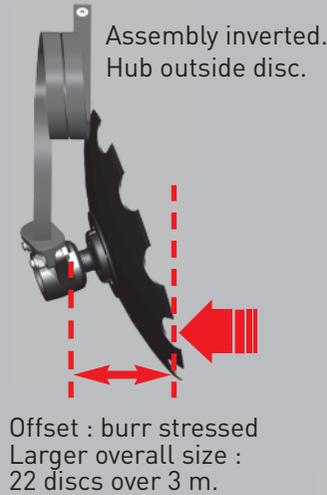
Penetration capacity

Weight per disc for a stubble-breaker of 3 m



Inverted assembly

At work : The security spring opens : distortion, breakage and irregular working angle



Clod breaking-board

Without clod breaking-board



No regulation
Stuffing risk
Braking of the 2nd row of disc

With a grid



Sifter effect
Inverted seed-bed
Surface-capping risk

The ideal size working at high speed

Bearing size of the hubs



← Our competitors →



HOW TO CHOOSE YOUR DISC-O-MULCH?

Positioning of the Agrisem range



The low-cost by Agrisem

Super

The heart of the market

Gold

The unbeatable performance



INDEX
€ 73



100 mm 30 mm High security hub, without lubrication In the rear : 510 mm In the front : 510 mm



INDEX
€ 100



120 mm 35 mm High security hubs, without lubrication In the rear : 560 mm In the front : 610 mm



INDEX
€ 116



120 mm 35 mm High security hubs, without lubrication In the rear : 560 mm In the front : 610 mm

OPTION TRAILED AVAILABLE

Weight 3 m, board and cage roller [526] :
1 558 kg → 65 kg/disc
Rigid : 2.5 m - 3 m - 3.5 m - 4 m
Folding : 4.5 m - 6 m

Weight 3 m, board and cage roller [526] :
1 918 kg → 80 kg/disc
Rigid : 3 m - 3.5 m - 4 m
Folding : 4 m - 4.5 m - 5 m

Weight 3m, clod breaking board and cage roller [526] :
2 276 kg → 95 kg/disc
Rigid : 3 m - 3.5 m - 4 m
Folding : 4 m - 5 m - 6 m - 7.5 m - 12 m

ECODISC®



2.5 - 3 - 3.5 - 4 m



4.5 m



6 m



TECHNICAL SPECIFICATION

- 3D security system with patented percussion spring
- Front disc Ø 510 and rear disc Ø 460 (Ø 560 and Ø 510 in option)
- Second clod breaking-board in option
- Tight hubs without lubrication
- Selection of roller
- DS 580 seeder in option
- Working widths : 2.50 - 3 - 3.50 - 4 m rigid models
4.50 - 6 m folding models



Disc-O-Mul Super

Super 3 m with 2 clod breaking-boards and safety plates



Super 4.5 m at transport



THE SPECIFIC USES



Disc-O-Mulch®

Frontal
3 - 3.5 - 4 m



Disc-O-Vigne®

1 - 1.25 - 1.50 - 1.75 - 2 m

Disc-O-Mulch®

Forest

