

CCW - CCU

Mounted reversible sprayer



CCW

Mounted reversible sprayer

The CCW is a mounted reversible sprayer for tropical regions mainly. With a robust design, it perfectly suits for wanted work (putting the inter-row earth on the plant roots or putting the earth covering the roots on the inter-row).

+ HITCH

Mounted 3 points with clevises category n°2 and 3N to suit all types of tractors.

+ ARRAYS

Steel beam 100 x 80 x 6 mm.
Discs Ø610 x 5 mm.



Strong points

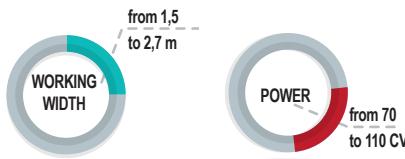
- Spacing between discs 205 mm
- Boron steel discs 160 kg/mm²
- Expandable and reversible discs
- Adjustment of the angle of attack
- Inclination angle adjustment

+ CHASSIS

Steel beam 150 x 100 x 8 mm
and 100 x 50 x 5 mm.

+ SHAFT

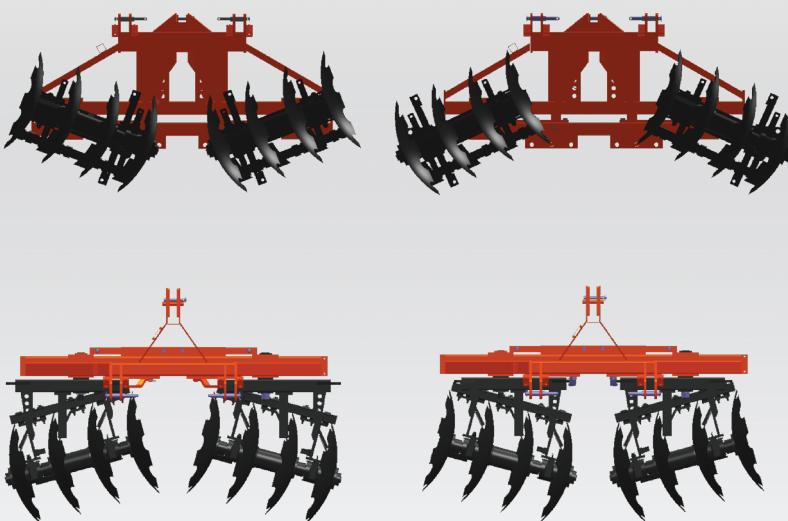
Manganese-silica steel with very high strength
and square bearings of 40 mm.



Options available:

- Square bearing 40 mm protection shell
- Square bearing 40 mm reinforced protection shell

ADJUSTMENT AND REVERSIBILITY



+ ANGLE OF ATTACK ADJUSTMENT AND ARRAYS REVERSIBILITY

The arrays are reversible to easily change to footing mode or heaving mode. Their angle of attack can be adjusted depending of the working needs.

+ VERTICAL INCLINATION ANGLE ADJUSTMENT

The vertical inclination angle can be adjusted depending of the tool use.
(4 possible position from 0° to 15 °)

CCU

Mounted reversible sprayer

With its high clearance chassis, the CCU is adapted for working on both sides of the row by striding over it.

Strong points

Spacing between discs 205 mm

Boron steel discs 160 kg/mm²

Expandable and reversible discs

Adjustment of the angle of attack

Inclination angle adjustment

+ HITCH

Mounted 3 points with clevises category n°2 and 3N to suit all types of tractors.



+ ARRAYS

Steel beam 100 x 80 x 6 mm.
Discs Ø560 x 4,5 mm.

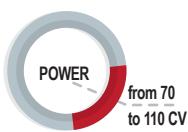
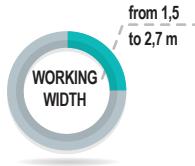
+ CHASSIS

Steel beam 150 x 100 x 8 mm and 100 x 50 x 5 mm.

+ SHAFT

Manganese-silica steel with very high strength and square bearings of 30 mm.

CCU	6 Discs	8 Discs
Number of discs	Discs Ø560 x 4,5 crenellated Square axle of 30 mm	Discs Ø560 x 4,5 crenellated Square axle of 30 mm
Number of bearings	6	8
Space between discs	205	205
Working width	1,5 to 2,2 m	1,65 to 2,70 m
Weight	430 kg	490 kg



DISCS AND BEARINGS



Discs Ø560

- Mounted of square shaft 30 mm
- Spacing between discs 205 mm
- Thickness available: 4,5 mm



Discs Ø610

- Mounted of square shaft 40 mm
- Spacing between discs 205 mm
- Thickness available: 5 mm

Square bearing 40 mm



- Cast iron lids and bearing housings
- Steel sheath
- Tapered roller bearings

Standard protection



Reinforced protection





Devices with INDEPENDENT DISCS

- SKYRON fixed independent disc harrow
- SKYRON folding independent disc harrow
- SKYRON self-supporting independent disc harrow



Devices with DISCS X

- ORBYS self-supporting X combining sprayer
- ZÉNITH RXH self-supporting X combining sprayer
- ZÉNITH RGH self-supporting X combining sprayer
- ZÉNITH RZH self-supporting X combining sprayer
- ZÉNITH RJH self-supporting X combining sprayer
- PHÉNIXTGX self-supporting X sprayer
- PHÉNIXTBX self-supporting X sprayer



Devices with DISCS V

- CWH - CWHR super heavy self-supporting V Cover Crop
- SYNCHRONIC CIN self-supporting V Cover Crop
- CLH - CVH heavy self-supporting V Cover Crop
- CIH - CJH self-supporting V Cover Crop



Devices with SUPPORTED DISCS

- VITICROP mounted X sprayer
- VINIDISC mounted disc harrow
- TXL mounted X sprayer
- TRW heavy-duty mounted reversible sprayer
- CCW - CCU mounted reversible sprayer



Devices for ROLLING

- TORO - RVH self-supporting cast iron roller
- RVH EVO self-supporting steel smooth roller



Devices with TINES

- KILIS - KILIS R combined cultivator with flexible tines
- TÉOS - TÉOS R stubble cultivator with curved tines 3 rows



Devices for LOOSENING

- ARASOL AVS - AVR supported subsoiler
- ARAPLOW ACV supported decompactor
- ARAPLOW ACM - ACMH supported decompactor
- ARAMULCH ADM - ADMH supported decompactor
- DVV supported subsoiler for vineyard and orchards



Devices for SPRING

- BLI - BMI - BSI folding and fixed mounted cultivator