# **TXL**Mounted X sprayer



## TXL Mounted X sprayer

The mounted tandem sprayer TXL has been specially designed for ploughing at spring, clods removing and stubble cultivation.

Adapted for light forest work, it perfectly suits poplar groves maintenance.

Strong points

Robust and compact

Standard signalling

Discs angle manual adjustment

Versatile



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



Manuel with sprindle to adjust the tool according to the user's needs.



Steel beam 140 x 80 x 6 mm.

Height adjustable.

– 🚹 SHAFT

Manganese-silica steel of 40 mm, bearings with double rows of tapered rollers, lubrication every 100 hours.



TXL 200 mm/610-5 mm				28 discs	32 discs
Working width				2,95 m	3,35 m
Power				80 to 110 cv	90 to 120 cv
Number of bearings				8	8
Weight				1 225 kg	1 345 kg
TXL 230 mm/610-5 mm	16 discs	20 discs	24 discs		28 discs
TXL 230 mm/610-5 mm  Working width	<b>16 discs</b>	20 discs 2,40 m	24 discs 2,80 m		28 discs 3,20 m
Working width	1,95 m	2,40 m	2,80 m		3,20 m

#### ROLLER ROL 9

CHASSIS steel beam 100 x	CHASSIS steel beam 100 x 100 x 8 mm 2 ELEMENT with tamping adjustment by slots					
ROL 9 FLAT IRONS	Working width	2,30 m	2,90 m	3,20 m	3,45 m	3,70 m
Ø400 mm, 8 flats	Weight	285 kg	310 kg	340 kg	355 kg	400 kg

#### Options available:

- Discs thickness 6 mm
- Square bearing 40 mm protection shell
- · Square bearing 40 mm reinforced protection shell
- · Middle disc with screw adjustment instead of the tine
- · Automatic hitch n°2
- Ploughing discs Ø450 mm

## DISC, TINE AND BEARING



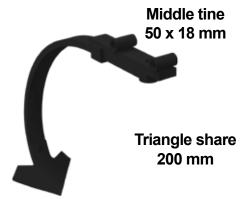
Disc Ø610

- · Mounted of square shaft 40 mm
- Thickness available: 5 or 6 mm



Square bearing of 40 mm

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





Standard protection



Reinforced protection

## **ROLLER ROL 9**





FLAT IRONS

Ø400 mm, 9 flats Flanged ball bearing Ø30 mm

- Dry and hilly land
- Silt and sand
- Agressive flat irons
- Weight: 80 kg/m

### **ACCESSORIES**





PLOUGHING DISC Ø450

To avoid any trace of the last disc after the roller passage and to get most perfect surface.



MIDDLE DISC INSTEAD OF THE TINE

To work on the middle part and without blocking when encountering plants.

#### 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

#### O 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

#### O Devices for ROLLING

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

#### O Devices with TINES

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

#### O 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

