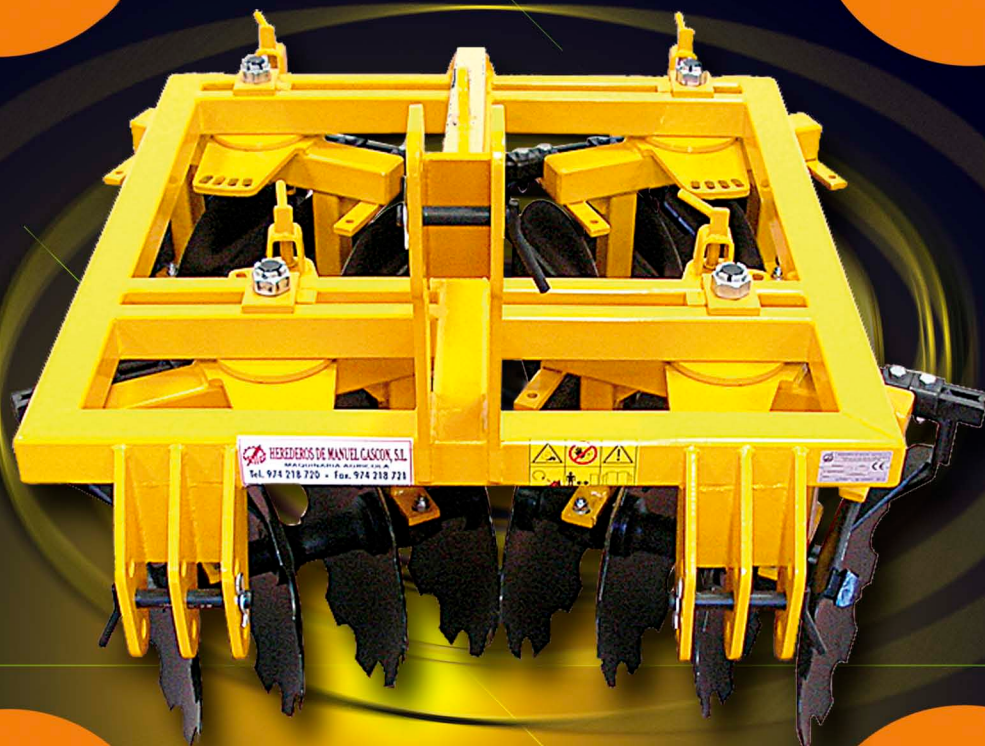


NERO

TRAILED DISC HARROWS

V & X - SHAPE



INTERNATIONAL[®]
GASCÓN
AGRICULTURAL MACHINERY ENGINEERING



Trailed disc harrows, suspended to the three points of the tractor, are strong and solid machines, very small and projected to adapt to vineyards and orchards which soil is particularly irregular and stony.

The small dimension favours to work fast and to work all over the whole surface without leaving any areas uncultivated.

The SX disc harrows can go equipped with a central shank. This way the whole surface is cultivated.

The disc frame of SX model are individually adjustable, to respond to the exigencies of the vineyards as long as the whole year, according three main positions (X-shape, X-Inside, X-Outside)

Technology applied is the same as the one employed in bigger machines and for big areas.

That is the reason why trailed disc harrows are strong machine, absolutely reliable for hard soils such as vineyards and orchards.



TRAILED DISC HARROWS SV180

22" / 560mm.x4,50mm.

MODEL	WORKING WIDTH	DISCS	DEPTH MAX.	DISCS SPACING	BEARINGS	FRAME SECTION	DISCS FRAME	ROWBAR POWER	WEIGHT
	M.	Nº	mm.	mm.	Nº	mm.	mm.	CV/HP	Kg.
GR-SV170 - 16	1,70	16	200	180	6	100x100x6	80x80x6	40	600
GR-SV188 - 18	1,88	18	200	180	8	100x100x6	80x80x6	45	625
GR-SV205 - 20	2,05	20	200	180	8	100x100x6	80x80x6	50	650
GR-SV223 - 22	2,23	22	200	180	8	100x100x6	80x80x6	55	675
GR-SV240 - 24	2,40	24	200	180	8	100x100x6	80x80x6	60	700

TRAILED DISC HARROWS SV225

24" / 610mm.x5,00mm.

MODEL	WORKING WIDTH	DISCS	DEPTH MAX.	DISCS SPACING	BEARINGS	FRAME SECTION	DISCS FRAME	ROWBAR POWER	WEIGHT
	M.	Nº	mm.	mm.	Nº	mm.	mm.	CV/HP	Kg.
GR-SV175 - 16	1,75	16	230	225	6	100x100x6	120x60x6	50	825
GR-SV198 - 18	1,98	18	230	225	8	100x100x6	120x60x6	55	850
GR-SV221 - 20	2,21	20	230	225	8	100x100x6	120x60x6	60	900
GR-SV244 - 22	2,44	22	230	225	8	100x100x6	120x60x6	65	950
GR-SV267 - 24	2,67	24	230	225	8	100x100x6	120x60x6	70	1000

TRAILED DISC HARROWS SX180

22" / 560mm.4,50mm.

MODEL	WORKING WIDTH	DISCS	DEPTH MAX.	DISCS SPACING	BEARINGS	FRAME SECTION	DISCS FRAME	ROWBAR POWER	WEIGHT
	M.	Nº	mm.	mm.	Nº	mm.	mm.	CV/HP	Kg.
GR-SX140 - 12	1,20 - 1,40	12	200	180	8	80x80x5	80x80x6	30	500
GR-SX185 - 16	1,50 - 1,85	16	200	180	8	80x80x6	80x80x6	40	650
GR-SX220 - 20	1,85 - 2,20	20	200	180	8	80x80x6	80x80x6	50	775
GR-SX250 - 24	2,15 - 2,50	24	200	180	8	80x80x6	80x80x6	60	900

TRAILED DISC HARROWS SX225

24" / 610mm.5,00mm.

MODEL	WORKING WIDTH	DISCS	DEPTH MAX.	DISCS SPACING	BEARINGS	FRAME SECTION	DISCS FRAME	ROWBAR POWER	WEIGHT
	M.	Nº	mm.	mm.	Nº	mm.	mm.	CV/HP	Kg.
GR-SX200 - 16	2,00	16	230	225	8	80x80x6	80x80x6	50	850
GR-SX247 - 20	2,47	20	230	225	8	80x80x6	80x80x6	60	950
GR-SX294 - 24	2,94	24	230	225	8	80x80x6	80x80x6	70	1050

STANDARD EQUIPMENT

Ideal for vineyards

Adjustable scraper - one for each disc.
Discs: 22" / 560x4,50mm. with self aligning ability bearing. No maintenance or lubricant required.

Discs: 24" / 610x5,00mm. with supports of ball bearing with seals which keep away dust or any other element which could damage the support.

Squared axle 30x30.

Discs divider cast-iron

OPTIONS



225mm.



SX





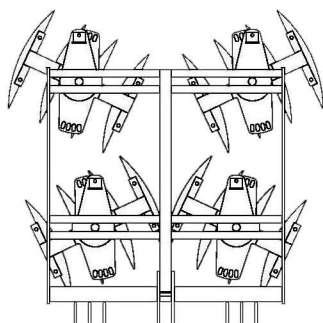
The disc frames of SX model are individually 360° adjustable, to respond to the exigencies of vineyards as long as the whole year.



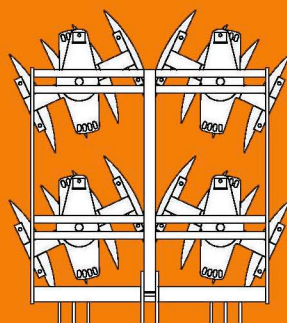
Trailed disc harrows with discs of 22"/560mm. are equipped with self aligning ability bearing.

Trailed disc harrows with discs of 24"/610mm. are equipped with waterproof ball bearings.

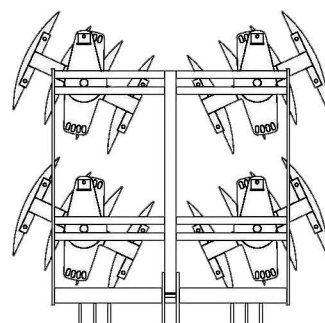
Both make these machines able to resist every kind of effort.



X-shape train of discs disposition is perfect to bury superficial stubble.



Outside train of discs disposition is perfect to launch the earth to the foot of vineyard and protect it from frost, favouring the flow of water.



Inside train of discs disposition is perfect to free foot of vineyard of earth and avoid the formation of roots.