



SUBSOILERS



1953







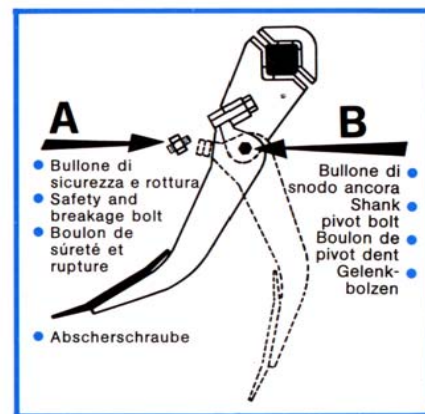
RAMBO

MINI



MACCHINE AGRICOLE

BADALINI



DESCRIPTION OF THE MACHINE

BADALINI, LEADER IN THE MANUFACTURE OF AGRICULTURAL EQUIPMENT FOR 50 YEARS, CAN BOAST A LARGE RANGE OF MACHINES, WHICH CAN BE INCLUDED IN THE CATEGORY OF **"INNOVATORY MACHINES"**.

IN FACT, THE EXCEPTIONAL ENERGY CONSERVATION WHICH CAN BE OBTAINED USING MACHINES LIKE RAMBO MINI, IS WELL KNOWN.

RAMBO MINI IS MANUFACTURED WITH SPECIAL AND CERTIFIED MATERIALS, IN ORDER TO REDUCE THE POWER ABSORBED BY THE TRACTOR AND TO OBTAIN CONSIDERABLE ECONOMIC SAVINGS.



STANDARD EQUIPMENT:

CE Regulations equipments

Tines with tearing safety bolts of 16 mm

Supporting feet

Adjustable tines in every position

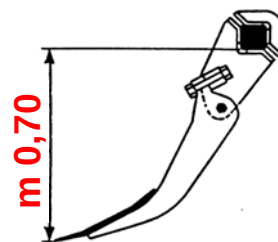
Arrangement for mounting of wheels

RAMBO

MINI

MOD. CLD/ RAMBO MINI

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
45-65	CLD/3	0,20 - 0,45	1,50	1,40/1,80	400
45-70	CLD/5	0,20 - 0,45	1,80	1,80	500
45-80	CLD/5	0,20 - 0,45	2,00	1,90/2,10	510
45-80	CLD/5	0,20 - 0,45	2,20	2,30	520
55-100	CLD/5	0,20 - 0,45	2,50	2,20/2,70	530
65-110	CLD/7	0,20 - 0,45	2,50	2,70	630



MOD. CLD/ with **MANUAL ROLLER**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
85-115	CLD/5 + ROLLER	0,20 - 0,45	2,55	2,50	770
85-125	CLD/7 + ROLLER	0,20 - 0,45	2,55	2,50	870



- THE SUBSOILER **RAMBO MINI**, IN ITS VERSIONS, HAS BEEN REALIZED AFTER MANY WORKING EXPERIENCES IN EVERY TYPE OF SOILS.
- IN PARTICULAR, THIS MODEL HAS BEEN MANUFACTURED TO WORK WITH SMALL TRACTORS, FROM 45 TO 125 HP.
- THE GREAT STURDINESS AND SOLIDITY OF THE FRAME PERMIT TO WORK AT CONSIDERABLE DEPTHS.
- THE LAYOUT OF THE TINES FACILITATES THE PASSAGE OF THE GROUND IN EVERY TYPE OF SOIL.
- THANKS TO ITS VERSATILITY, **RAMBO MINI** CAN WORK ALSO IN GREENHOUSES WITH LITTLE TRACKED TRACTORS.
- THE MODEL WITH FRAME OF 2 METERS HAS A BACK TAPERING, IN ORDER TO FACILITATE THE MANOEUVRES, ESPECIALLY IN GREENHOUSES AND ON HILLY SOILS.
- THANKS TO **RAMBO MINI**, MORE ECONOMIC SAVINGS IN COMPARISON WITH THE TRADITIONAL CULTIVATION METHODS CAN BE OBTAINED. MOREOVER THE PLOUGHING SOLE CAN BE BROKEN.



RAMBO MEDIUM



MACCHINE AGRICOLE

BADALINI



DESCRIPTION OF THE MACHINE

THIS IS THE IDEAL MACHINE FOR MEDIUM HORSEPOWERS. IT PERMITS CONSIDERABLE ENERGETIC SAVINGS THANKS TO THE PARTICULAR CLEARANCE OF ITS TINES. THESE, WITH THEIR INCLINATION, ALLOW THE TRACTOR TO ABSORB LESS POWER AND SO YOU CAN SAVE OIL AND CONSEQUENTLY MONEY.

RAMBO MEDIUM IS PROVIDED WITH SAFETY TEARING BOLT OF 16 mm WITH RESISTANCE 12.9, LIKE THE ONES MOUNTED ON MACHINES OF GREAT POWER. THIS FEATURE MAKES VERY DIFFICULT TO BREAK THE SAFETY BOLT.



STANDARD EQUIPMENT:

CE Regulations equipments

Tines with tearing safety bolts of 16 mm

Supporting feet

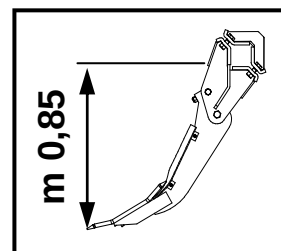
Adjustable tines in every position

Arrangement for mounting of wheels

Arrangement for mounting of manual roller

RAMBO**MEDIUM****MOD. CMD/ RAMBO MEDIUM**

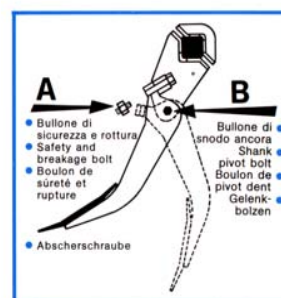
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
60-90	CMD/3	0,30 - 0,60	2,00	1,90/2,10	550
75-110	CMD/5	0,30 - 0,60	2,50	2,20/2,70	710
75-120	CMD/7	0,30 - 0,60	2,50	2,70	830

**MOD. CMD/ with MANUAL ROLLER**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
85-115	CMD/5 + ROLLER	0,30 - 0,60	2,55	2,50	950
85-125	CMD/7 + ROLLER	0,30 - 0,60	2,55	2,50	1080

MOD. CMD/ with MANUAL DOUBLE ROLLER

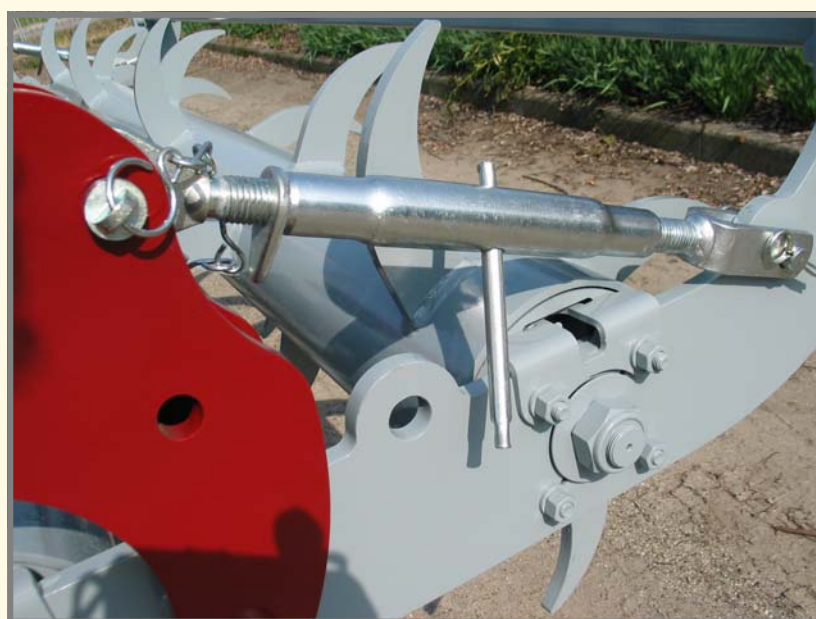
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
85-115	CMD/5 + COPY	0,30 - 0,60	2,55	2,50	1050
85-125	CMD/7 + COPY	0,30 - 0,60	2,55	2,50	1180



- ◆ MACHINE SUITABLE FOR WORK WITH TRACTORS FROM 70 TO 125 HP (ON AVERAGE 100 HP).
- ◆ THE GREAT STURDINESS AND SOLIDITY OF THE FRAME GRANT A WORK IN DEPTH.
- ◆ THE LAYOUT OF THE TINES FAVOURS THE PASSAGE IN EVERY KIND OF SOIL.
- ◆ THANKS TO **RAMBO MEDIUM**, MORE ECONOMIC SAVINGS IN COMPARISON WITH THE TRADITIONAL CULTIVATION METHODS CAN BE OBTAINED. MOREOVER THE PLOUGHING SOLE CAN BE BROKEN.
- ◆ THE GREAT CLEARANCE UNDER THE FRAME PERMITS A SPEED WORK AND AVOIDS STOPPAGES.
- ◆ IT IS POSSIBLE TO DISPLACE THE TINES IN DIFFERENT POSITIONS. MOREOVER ON THE SAME FRAME THE MACHINE CAN MOUNT 5 OR 7 TINES.
- ◆ THE SAFETY TEARING BOLT AVOIDS THAT ITS HOOKING HOLE BECOME OVALIZED.
- ◆ THE EXCLUSIVE MANUFACTURING WITH MATERIALS OF VERY HIGH QUALITY, PERMITS US TO CERTIFY THE MACHINE IN EVERY WORKING CONDITION.

SKORPIO

STANDARD



MACCHINE AGRICOLE

BADALINI

The subsoilers CKD/ SKORPIO STANDARD are available with frame of m 2,50 or 2,75 and in 2 versions: with 5 or 7 tines. This model has been improved in the structure and in its sturdiness in order to work without problems with tractors from 95 to 150 HP.

The model CKD/ is provided with safety and breakage bolts, and its tines have wear and tear standing protections and hardened reversible shovels. So it can work at a depth from 30 to 60 cm.

The tines layout and the wide frame allow the CKD/ SKORPIO STANDARD to work also in wet soils without any difficulties and with a power absorption considerably lower then the traditional subsoilers.

The main features of CKD/ and of all other Badalini subsoilers are:

- absence of stones and clods lifting;
- breaking of the ploughing coat;
- absence of open furrows;
- increasing of worked soil volume;
- reduction of superficial water stagnation;
- development of water reserves in depth;

The subsoiler has a high clearance under the frame (cm 85), which allows considerable working depths. Moreover, the great versatility of the tines permits to obtain high working speeds, also 10 km/h.

CKD/ SKORPIO STANDARD can be coupled with:

- hydraulic back discs;
- manual roller;
- hydraulic roller (single or double).

CKD/

SKORPIO

STANDARD

STANDARD EQUIPMENT:

CE Regulations equipments

Tines with tearing safety bolts of 16 mm

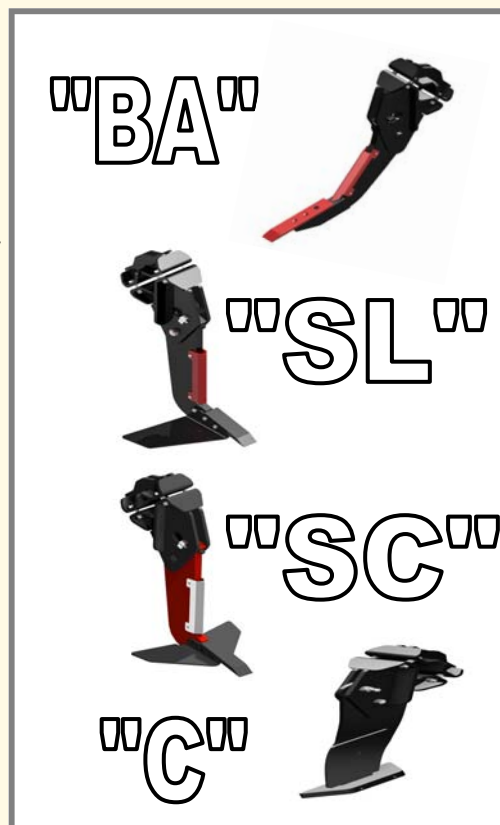
Supporting feet

Adjustable tines in every position

Arrangement for mounting of wheels

Arrangement for mounting of manual or hydraulic roller

Arrangement for mounting of back discs

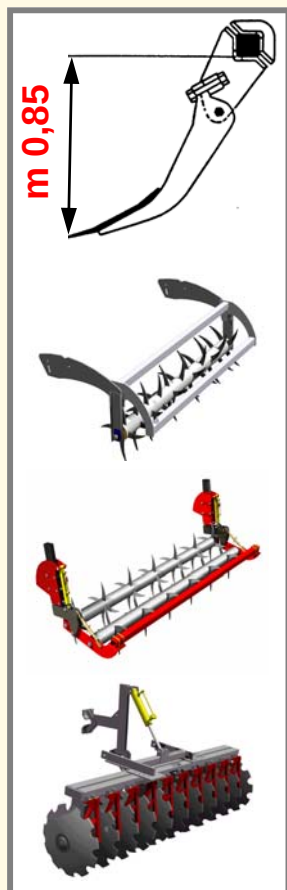


MOD. CKD/ SKORPIO STANDARD					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-130	CKD/5	0,30 - 0,60	2,50	2,40/2,70	730
100-140	CKD/7	0,30 - 0,60	2,50	2,65	830
100-150	CKD/7	0,30 - 0,60	2,75	2,95	850

MOD. CKD/ with MANUAL ROLLER					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-140	CKD/5 + ROLLER	0,30 - 0,60	2,55	2,50	980
100-140	CKD/7 + ROLLER	0,30 - 0,60	2,55	2,50	1080
100-150	CKD/7 + ROLLER	0,30 - 0,60	2,80	2,75	1130

MOD. CKD/ with HYDRAULIC DOUBLE ROLLER					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-140	CKD/5 + DOUBLE	0,30 - 0,60	2,55	2,50	1230
100-140	CKD/5 + DOUBLE	0,30 - 0,60	2,65	2,50	1230
100-150	CKD/7 + DOUBLE	0,30 - 0,60	2,90	2,75	1380

MOD. CKD/ with HYDRAULIC DISCS					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-140	CKD/5 + DISCS	0,30 - 0,60	2,65	2,50	1230
100-150	CKD/7 + DISCS	0,30 - 0,60	2,65	2,50	1330
100-150	CKD/7 + DISCS	0,30 - 0,60	2,90	2,75	1380



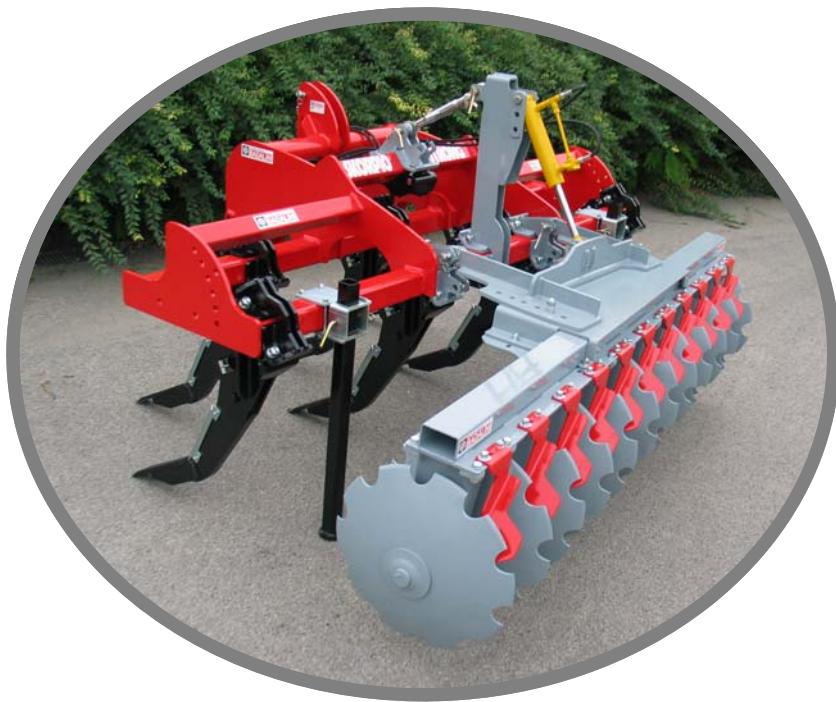
CKS/



MACCHINE AGRICOLE

BADALINI

**STRENGTHENED
FRAME**



SKORPIO

STRONG



STANDARD EQUIPMENT:

STRENGTHENED FRAME

CE Regulations equipments

Tines with tearing safety bolts of 16 mm

Supporting feet

Adjustable tines in every position

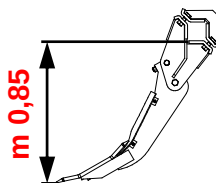
Arrangement for mounting of wheels

Arrangement for mounting of manual or hydraulic roller

Arrangement for mounting of back discs

SKORPIO

STRONG



MOD. CKS/ SKORPIO STRONG					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-160	CKS/5	0,30 - 0,60	2,50	2,40/2,70	760
100-180	CKS/7	0,30 - 0,60	2,50	2,65	860
100-180	CKS/7	0,30 - 0,60	2,75	2,95	880
100-180	CKS/7	0,30 - 0,60	3,00	3,20	950

MOD. CKS/ with MANUAL ROLLER					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-160	CKS/5 + ROLLER	0,30 - 0,60	2,55	2,50	1020
100-180	CKS/7 + ROLLER	0,30 - 0,60	2,55	2,50	1120
100-180	CKS/7 + ROLLER	0,30 - 0,60	2,80	2,75	1160

MOD. CKS/ with HYDRAULIC DOUBLE ROLLER					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-160	CKS/5 + DOUBLE	0,30 - 0,60	2,65	2,50	1260
100-180	CKS/7 + DOUBLE	0,30 - 0,60	2,95	2,75	1410
100-180	CKS/7 + DOUBLE	0,30 - 0,60	3,15	3,00	1460

MOD. CKS/ with HYDRAULIC DISCS					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
100-160	CKS/5 + DISCS	0,30 - 0,60	2,65	2,50	1380
100-180	CKS/7 + DISCS	0,30 - 0,60	2,90	2,75	1560
100-180	CKS/7 + DISCS	0,30 - 0,60	3,15	3,00	1600



KING SPECIAL

INCREDIBLE QUALITY



MACCHINE AGRICOLE

BADALINI

STANDARD EQUIPMENT:

CE Regulations equipments

Tines with tearing safety bolts of 20 mm

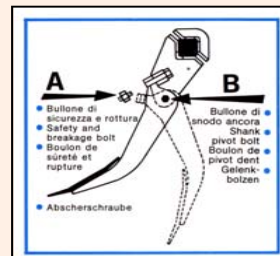
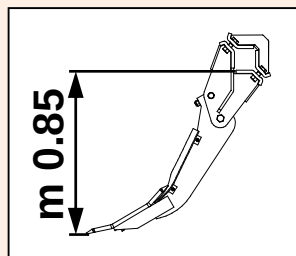
Supporting feet

Adjustable tines in every position

Arrangement for mounting of wheels

Arrangement for mounting of manual or hydraulic roller

Arrangement for mounting of hydraulic back discs



MOD. CKA/ KING SPECIAL

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
120-160	CKA/5	0,30 - 0,60	2,50	2,40/2,70	900
120-180	CKA/7	0,30 - 0,60	2,50	2,65	1000
120-200	CKA/7	0,30 - 0,60	2,75	2,95	1030

MOD. CKA/ with **MANUAL ROLLER**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
120-160	CKA/5 + ROLLER	0,30 - 0,60	2,55	2,50	1120
120-180	CKA/7 + ROLLER	0,30 - 0,60	2,55	2,50	1220
120-200	CKA/7 + ROLLER	0,30 - 0,60	2,80	2,75	1290

MOD. CKA/ with **HYDRAULIC DOUBLE ROLLER**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
120-160	CKA/5 + DOUBLE	0,30 - 0,60	2,55	2,50	1320
120-160	CKA/5 + DOUBLE	0,30 - 0,60	2,65	2,50	1320
120-180	CKA/7 + DOUBLE	0,30 - 0,60	2,65	2,50	1410
120-200	CKA/7 + DOUBLE	0,30 - 0,60	2,95	2,80	1480
120-200	CKA/7 + DOUBLE	0,30 - 0,60	3,15	3,00	1540

MOD. CKA/ with **HYDRAULIC DISCS**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
120-160	CKA/5 + DISCS	0,30 - 0,60	2,65	2,50	1350
120-200	CKA/7 + DISCS	0,30 - 0,60	2,90	2,75	1520
120-200	CKA/7 + DISCS	0,30 - 0,60	3,15	3,00	1580

Safety bolt 20 mm



KING SPECIAL



MACCHINE AGRICOLE

BADALINI

CKA/

Safety
bolt
20 mm



Safety Bolt 20 mm



HERCULES MEGA



MACCHINE AGRICOLE

BADALINI



HERCULES MEGA

CHD/

STANDARD EQUIPMENT:

CE Regulations equipments

Supporting feet

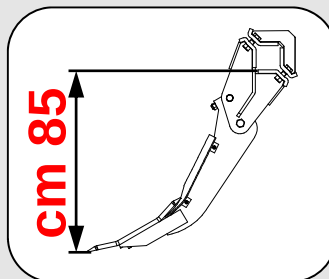
Tines with safety bolts of 20 mm

Adjustable tines in every position

Arrangement for mounting of wheels

Arrangement for mounting of hydraulic roller

Arrangement for mounting of back discs



MOD. CHD/ HERCULES MEGA

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
130-180	CHD/5A	0,30 - 0,60	2,50	2,40/2,70	1180
130-210	CHD/7A	0,30 - 0,60	2,75	2,95	1350
150-260	CHD/7A	0,30 - 0,60	3,00	3,20	1400
200-330	CHD/11A	0,30 - 0,60	4,00	4,20	2150

MOD. CHD/ with **HYDRAULIC DOUBLE ROLLER**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
130-180	CHD/5A + DOUBLE	0,30 - 0,60	2,55	2,50	1750
130-180	CHD/5A + DOUBLE	0,30 - 0,60	2,65	2,50	1750
130-210	CHD/7A + DOUBLE	0,30 - 0,60	2,90	2,75	1860
150-280	CHD/7A + DOUBLE	0,30 - 0,60	3,15	3,00	1940
200-330	CHD/11A + DOUBLE	0,30 - 0,60	4,15	4,00	2700

MOD. CHD/ with **HYDRAULIC BACK DISCS (1 hydr. jack)**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
130-180	CHD/5A + DISCS	0,30 - 0,60	2,65	2,50	1600
130-210	CHD/7A + DISCS	0,30 - 0,60	2,90	2,75	1700
150-210	CHD/7A + DISCS	0,30 - 0,60	3,15	3,00	1800
200-330	CHD/11A + DISCS	0,30 - 0,60	4,15	4,00	2550

MOD. CHD/ with **HYDRAULIC BACK DISCS (2 hydr. jacks)**

HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
130-180	CHD/5A + DISCS	0,30 - 0,60	2,65	2,50	1750
130-210	CHD/7A + DISCS	0,30 - 0,60	2,90	2,75	1870
150-210	CHD/7A + DISCS	0,30 - 0,60	3,15	3,00	1950
200-330	CHD/11A + DISCS	0,30 - 0,60	4,30	4,00	2900

"A"



"SHL"



"SHC"

"F"



Safety bolt 20 mm



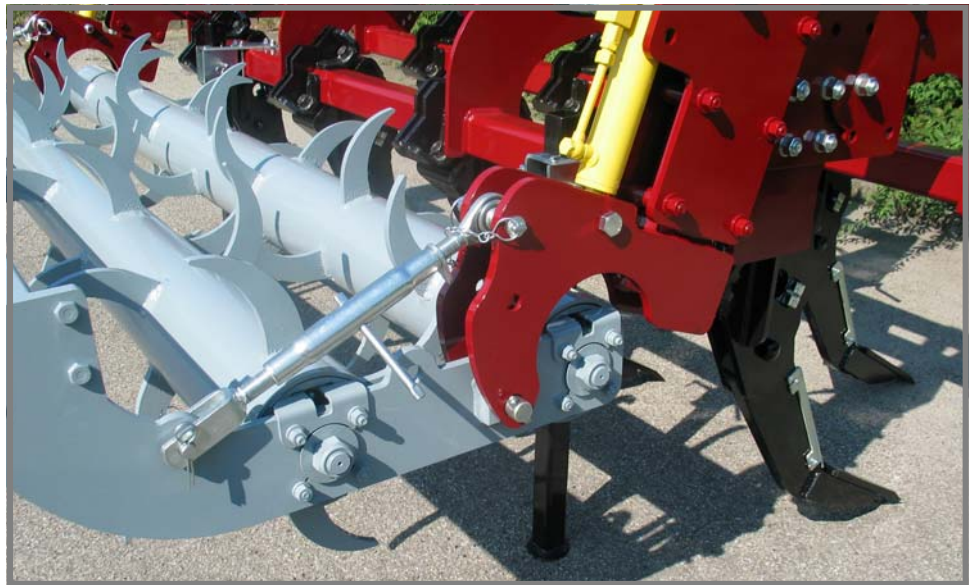
HERCULES GIGA



CHS/

Safety bolt 20 mm





STANDARD EQUIPMENT:

CE Regulations equipments

Tines with tearing safety bolts of 20 mm

Supporting feet

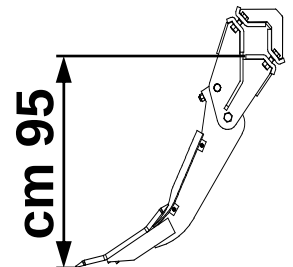
Adjustable tines in every position

Arrangement for mounting of wheels

Arrangement for mounting hydraulic roller

Arrangement for mounting of hydraulic back discs

HERCULES GIGA

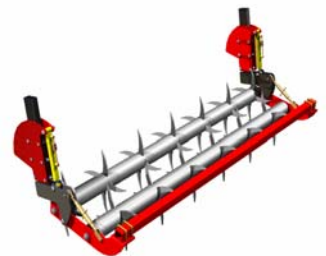


MOD. CHS/ HERCULES GIGA					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
150-210	CHS/5A	0,30 - 0,70	2,50	2,40/2,70	1280
150-210	CHS/7A	0,30 - 0,70	2,75	2,95	1490
150-280	CHS/7A	0,30 - 0,70	3,00	3,20	1540

MOD. CHS/ with HYDRAULIC BACK DISCS (2 hydr. jacks)					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
150-210	CHS/7A + DISCS	0,30 - 0,70	2,90	2,75	1900
150-280	CHS/7A + DISCS	0,30 - 0,70	3,15	3,00	2000



MOD. CHS/ with HYDRAULIC DOUBLE ROLLER					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
150-210	CHS/5 + DOUBLE	0,30 - 0,70	2,55	2,50	1850
150-210	CHS/5 + DOUBLE	0,30 - 0,70	2,65	2,50	1850
150-210	CHS/7 + DOUBLE	0,30 - 0,70	2,90	2,75	2000
150-280	CHS/7 + DOUBLE	0,30 - 0,70	3,15	3,00	2080



FOR TRACTORS 150 A 280 CV



SUPER SAURON



CSDn/

DESCRIPTION OF THE MACHINE

THE SUBSOILER **SUPER SAURON CSDn/** HAS BEEN REALIZED AFTER MANY WORKING EXPERIENCES IN EVERY TYPE OF SOILS.

THE SPECIAL ARC-FRAME OFFERS GREAT STURDINESS AND SOLIDITY; MOREOVER THE HIGH CLEARANCE UNDER THE FRAME FACILITATES THE PASSAGE OF THE GROUND AT ALL DEPTHS.

THE VERSATILITY OF **SUPER SAURON CSDn/**

PERMITS THE MACHINE TO FIT TO BOTH WHEELED AND TRACK-LAYING TRACTORS FROM 150 TO 500 HP, IN FLAT AND HILLY LANDS.

IT IS POSSIBLE TO COMBINE **SUPER SAURON CSDn/** WITH BACK DISCS, WHICH PERMIT THE TOTAL BURIAL OF THE ORGANIC REMAINS WITH CONSIDERABLE ECONOMIC SAVINGS IN COMPARISON WITH THE TRADITIONAL CULTIVATION METHODS.

IT IS POSSIBLE ALSO TO COMBINE THE MACHINE WITH A SPIKED ROLLER DOUBLE WHICH

BREAKS FURTHER THE TOO BIG CLOUDS.

THESE TWO FITTINGS ARE

INTERCHANGEABLE AND SO THEY MAKE THE MACHINE VERY VERSATILE.



SUPER CSDn/ SAURON

STANDARD EQUIPMENT:

CE Regulations equipments

Tines with tearing safety bolts of 20 mm

Supporting feet

Oversized and extra-strong frame

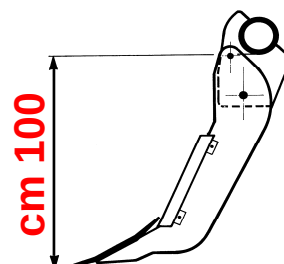
Arrangement for mounting of wheels

Arrangement for mounting hydraulic roller

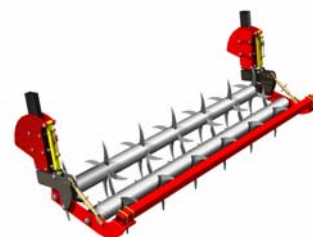
Arrangement for mounting of back discs



MOD. CSDn/ SUPER SAURON					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
150-400	CSDn/5	0,40 - 0,80	2,50	2,75	1500
180-450	CSDn/7	0,40 - 0,80	2,75	2,90	1700
180-500	CSDn/7	0,40 - 0,80	3,00	3,40	1800
200-500	CSDn/7	0,40 - 0,80	3,30	3,70	1850



MOD. CSDn/ with HYDRAULIC DOUBLE ROLLER					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
150-400	CSDn/5 + DOUBLE	0,40 - 0,80	2,60	2,50	2100
180-450	CSDn/7 + DOUBLE	0,40 - 0,80	2,85	2,75	2300
200-450	CSDn/7 + DOUBLE	0,40 - 0,80	3,10	3,00	2400



MOD. CSDn/ with HYDRAULIC BACK DISCS (2 hydr. jacks)					
HP	MODELS AND TINES	DEPTH meters	DIMENSIONS m	WORK m	WEIGHT kg
150-400	CSDn/5 + DISCS	0,40 - 0,80	2,65	2,50	2050
180-450	CSDn/7 + DISCS	0,40 - 0,80	2,90	2,75	2320
200-450	CSDn/7 + DISCS	0,40 - 0,80	3,15	3,00	2420



SUPER SAURON CSDn/ CAN BE COMBINED WITH THE TRAILER, TRANSFORMING, IN THIS WAY, THE MACHINE INTO TRAILED.

SUPER SAURON CSDn/ IS SUITED FOR BOTH WHEELED AND TRACK-LAYING TRACTORS FROM 150 TO 500 HP.

SUPER SAURON CSDn/ HAS **SAFETY BOLTS 4 TIMES** MORE RESISTANT THAN THE ONES OF ALL THE OTHER MACHINES.



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SPIKE



SPIKE FRONT SUBSOILER



STANDARD EQUIPMENT:

CE Regulations equipments

Adjustable tines in every position

Back three point linkage 2° category 0,82m

FRAME WITH PASSAGE FOR PTO SHAFT

Adjustable back linkage - for all the machines

RXP/

HP	MODELS AND TINES	N. OF TINES	CLEARANCE UNDER THE TINE	DEPTH meters	WORK m	DIMENSIONS m	WEIGHT kg
120-180	RXP/4S - 300	4	m 0,81	0,60	3,70	3,00	790
140-200	RXP/6S - 300	6	m 0,81	0,60	3,30	3,00	930

HP	MODELS AND TINES	N. OF TINES	CLEARANCE UNDER THE TINE	DEPTH meters	WORK m	DIMENSIONS m	WEIGHT kg
120-180	RXP/4C - 300	4	m 0,88	0,50	3,70	3,00	690
140-200	RXP/6C - 300	6	m 0,88	0,50	3,30	3,00	830

HP	MODELS AND TINES	N. OF TINES	CLEARANCE UNDER THE TINE	DEPTH meters	WORK m	DIMENSIONS m	WEIGHT kg
120-180	RXP/4L - 300	4	m 1,00	0,50	3,70	3,00	670
140-200	RXP/6L - 300	6	m 1,00	0,50	3,30	3,00	810



STANDARD EQUIPMENT:

CE Regulations equipments

Adjustable tines in every position

Back three point linkage 2° category 0,82m

FRAME WITH PASSAGE FOR PTO SHAFT

Adjustable back linkage - for all the machines

RXS/

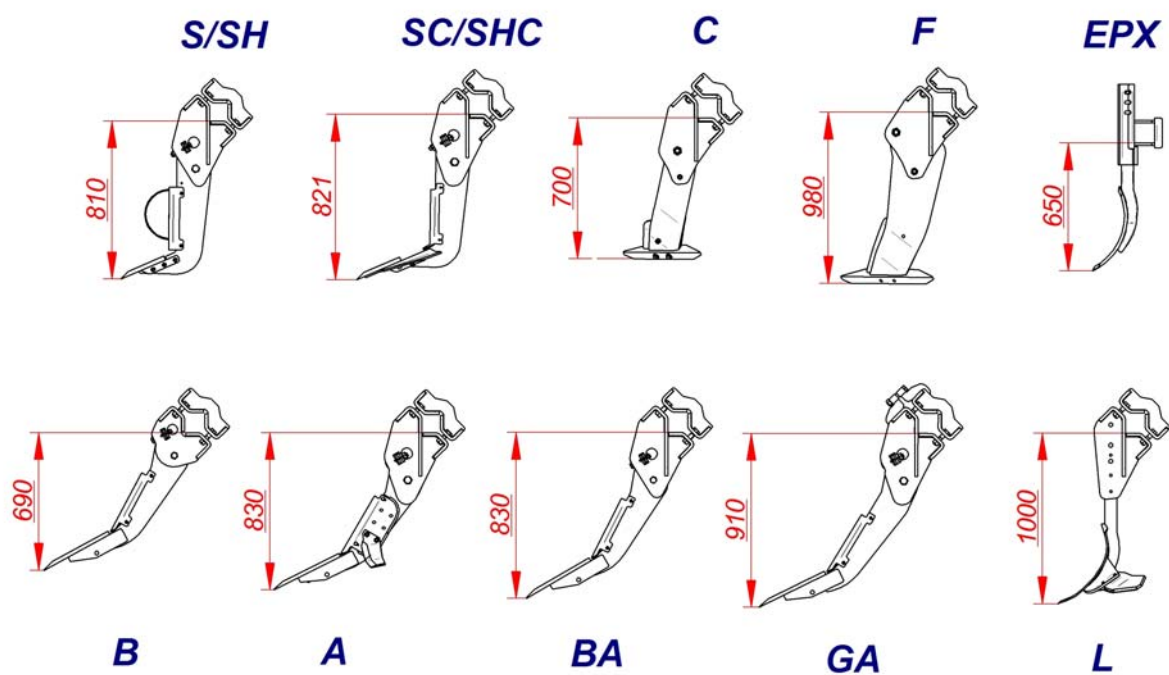
HP	MODELS AND TINES	N. OF TINES	CLEARANCE UNDER THE TINE	DEPTH meters	WORK m	DIMENSIONS m	WEIGHT kg
110-180	RXS/4S - 250	4	m 0,81	0,60	3,15	2,50	695
120-180	RXS/4S - 300	4	m 0,81	0,60	3,70	3,00	840
140-200	RXP/6S - 300	6	m 0,81	0,60	3,30	3,00	980

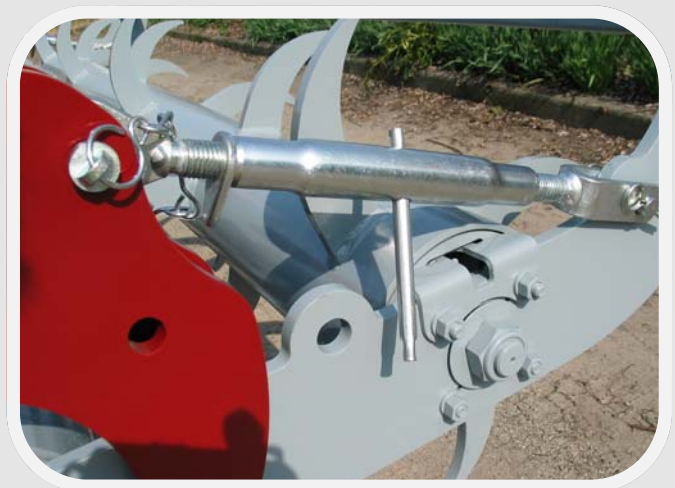
HP	MODELS AND TINES	N. OF TINES	CLEARANCE UNDER THE TINE	DEPTH meters	WORK m	DIMENSIONS m	WEIGHT kg
110-180	RXS/4C - 250	4	m 0,88	0,50	3,15	2,50	710
120-180	RXS/4C - 300	4	m 0,88	0,50	3,70	3,00	740
140-200	RXS/6C - 300	6	m 0,88	0,50	3,30	3,00	880

HP	MODELS AND TINES	N. OF TINES	CLEARANCE UNDER THE TINE	DEPTH meters	WORK m	DIMENSIONS m	WEIGHT kg
110-180	RXS/4L - 250	4	m 1,00	0,50	3,15	2,50	675
120-180	RXS/4L - 300	4	m 1,00	0,50	3,70	3,00	720
140-200	RXS/6L - 300	6	m 1,00	0,50	3,30	3,00	860



	TINE model "S"	75
	TINE model "C" SHORT	55
	TINE model "L"	65







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