

2024-2025 Edition

God is our strength

FALCO

*DISC CULTIVATOR WITH INDEPENDENT
BODY SYSTEM*



S.I.C. Itiller s.r.l.

FALCO SB

(silent block)



PATENT PENDING

DUSTPROOF BEARING CLOSURE

Two-row Disc Cultivator for tractors from 50 to 180 HP equipped with independent bodies with silent blocks and fixed frame. Ideal for minimum tillage even in the presence of stubble or brushwood Equipped with sealed bearings watertight. The disc angle is designed for hard and uneven terrain. The cutting angle favours the perfect mixing of the soil.

Technical data sheet FALCO SB

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FSB12	50-70	FALCO SB/12	12	51	66	12	196	500
FSB14	60-80	FALCO SB/14	14	51	66	12	196	600
FSB16	80-100	FALCO SB/16	16	51	66	12	224	700
FSB18	90-120	FALCO SB/18	18	51	66	12	252	800
FSB20	110-140	FALCO SB/20	20	51	72	18	280	1000
FSB24	130-180	FALCO SB/24	24	51	72	18	336	1250

FALCO MC

(Compression Spring)



Disc Cultivator for tractors from 30 to 140 HP two-row with independent bodies with compression springs

and frame fixed. Equipped with bearing sealed. The compact design makes it ideal for working in orchards, vineyards orchards, vineyards and olive groves. The excursion of more than 15 cm. allows the working of stony soils.

Technical data sheet FALCO MC

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FMC10	30-50	FALCO MC/10	10	46	55	10	140	380
FMC12	50-70	FALCO MC/12	12	46	55	10	170	420
FMC14	60-80	FALCO MC/14	14	46	55	10	198	470
FMC16	80-100	FALCO MC/16	16	46	55	10	226	530
FMC17	80-100	FALCO MC/16S	12+4	46	55	10	170+54	560
FMC17S	80-100	FALCO MC/16SI	12+4	46	55	10	170+54	610
FMC18	90-120	FALCO MC/18	18	46	55	10	252	600
FMC19	90-120	FALCO MC/18S	14+4	46	55	10	198+54	630
FMC19S	90-120	FALCO MC/18SI	14+4	46	55	10	198+54	680
FMC20	110-140	FALCO MC/20S	16+4	46	55	10	226+54	750
FMC20S	110-140	FALCO MC/20SI	16+4	46	55	10	226+54	800

FALCO MCA

(Compression Spring High Frame)



PATENT PENDING

DUSTPROOF BEARING CLOSURE

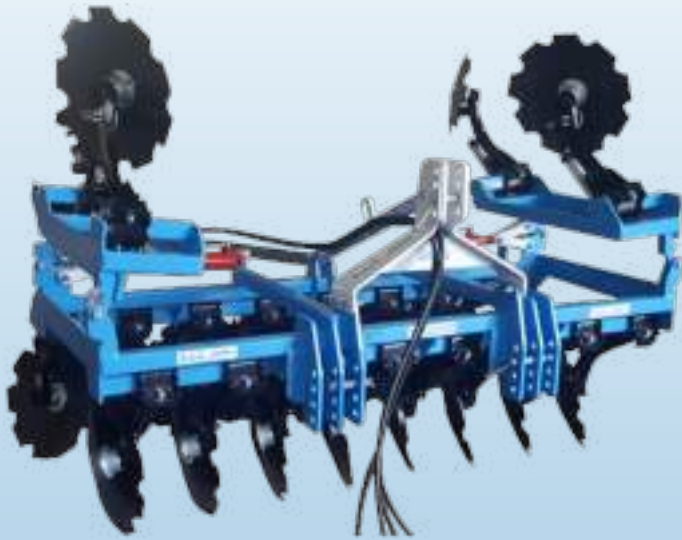
Two-row Disc Cultivator for tractors from 30 to 140 HP with independent bodies with compression springs and fixed frame. Equipped with bearing sealed bearing. The compact design makes it ideal for working in orchards, vineyards on orchards, vineyards and olive groves. The range of over 15 cm. allows working of stony soils.

Technical data sheet FALCO MCA

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FMCA10	30-50	FALCO MCA/10	10	51	65	10	140	410
FMCA12	50-70	FALCO MCA/12	12	51	65	10	170	470
FMCA14	60-80	FALCO MCA/14	14	51	65	10	198	530
FMCA16	80-100	FALCO MCA/16	16	51	65	10	226	620
FMCA17	80-100	FALCO MCA/16S	12+4	51	65	10	170+54	650
FMCA17S	80-100	FALCO MCA/16SI	12+4	51	65	10	170+54	700
FMCA18	90-120	FALCO MCA/18	18	51	65	10	252	750
FMCA19	90-120	FALCO MCA/18S	14+4	51	65	10	198+54	780
FMCA19S	90-120	FALCO MCA/18SI	14+4	51	65	10	198+54	830
FMCA20	110-140	FALCO MCA/20S	16+4	51	65	10	226+54	880
FMCA20S	110-140	FALCO MCA/20SI	16+4	51	65	10	226+54	930
FMCA22	110-140	FALCO MCA/22S	18+4	51	65	10	252+54	1000
FMCA22S	110-140	FALCO MCA/22SI	18+4	51	65	10	252+54	1050

FALCO SIL

(Lightweight Hydropneumatics System)



PATENT PENDING

DUSTPROOF BEARING CLOSURE

Disc Cultivator for tractors from 30 to 140 HP with two working rows with independent body system hydropneumatics with fixed frame. Equipped with sealed bearing sealed. The compact structure makes it ideal for working on orchards, vineyards and olive groves. The range of over 15 cm. allows working on stony soils.

Technical data sheet FALCO SIL

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
F10L	30-50	FALCO SIL/10	10	51	65	12	140	450
F12L	50-70	FALCO SIL/12	12	51	65	12	170	510
F14L	60-80	FALCO SIL/14	14	51	65	12	198	570
F16L	80-100	FALCO SIL/16	16	51	65	12	226	670
F17L	80-100	FALCO SIL/16S	12+4	51	65	12	170+54	700
F17LS	80-100	FALCO SIL/16SI	12+4	51	65	12	170+54	750
F18L	90-120	FALCO SIL/18	18	51	65	12	252	800
F19L	90-120	FALCO SIL/18S	14+4	51	65	12	198+54	850
F19LS	90-120	FALCO SIL/18SI	14+4	51	65	12	198+54	900
F20L	110-140	FALCO SIL/20S	16+4	51	65	12	226+54	950
F20LS	110-140	FALCO SIL/20SI	16+4	51	65	12	226+54	1000
F22L	110-140	FALCO SIL/22S	18+4	51	65	12	252+54	1050
F22LS	110-140	FALCO SIL/22SI	18+4	51	65	12	252+54	1100

FALCO MC-L

(High Frame Compression Spring)



Disc Cultivator for tractors from 30 to 100 HP with two working rows with independent body system with compression springs and fixed frame. Equipped with bearing sealed bearing. The 'pitch' between the bodies of 38 cm, increasing the drainage capacity, is suitable for wet/clayey soils. The compact structure makes it ideal for orchards, vineyards and olive gro-

Technical data sheet FALCO MC-L

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FMC8L	30-50	FALCO MC/8L	8	46	55	10	152	300
FMC10L	30-50	FALCO MC/10L	10	46	55	10	190	350
FMC12L	50-70	FALCO MC/12L	12	46	55	10	226	400
FMC13L	50-70	FALCO MC/12LS	8+4	46	55	10	152+76	430
FMC13IL	50-70	FALCO MC/12LSI	8+4	46	55	10	152+76	480
FMC14L	60-80	FALCO MC/14L	14	46	55	10	255	460
FMC15L	60-80	FALCO MC/14LS	10+4	46	55	10	190+76	490
FMC15IL	60-80	FALCO MC/14LSI	10+4	46	55	10	190+76	530
FMC16L	80-100	FALCO MC/16LS	12+4	46	55	10	228+76	600
FMC17L	80-100	FALCO MC/16LSI	12+4	46	55	10	228+76	660

FALCO MCA-L

(High Frame Compression Spring)



PATENT PENDING

DUSTPROOF BEARING CLOSURE

Cultivator for tractors from 30 to 100 HP with two working rows with independent body system with compression springs and frame fixed. Equipped with a bearing with sealed. The 'pitch' between the bodies of 38 cm, increasing the drainage capacity, is suitable for wet/ clayey soils. The compact structure makes it ideal for working on orchards, vineyards and olive groves. The excursion of more than 15 cm. allows the working of stony soils.

Technical data sheet FALCO MCA-L

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FMCA8L	30-50	FALCO MCA/8L	8	51	65	10	152	350
FMCA10L	30-50	FALCO MCA/10L	10	51	65	10	190	450
FMCA12L	50-70	FALCO MCA/12L	12	51	65	10	226	520
FMCA13L	50-70	FALCO MCA/12LS	8+4	51	65	10	152+76	580
FMCA13IL	50-70	FALCO MCA/12LSI	8+4	51	65	10	152+76	620
FMCA14L	60-80	FALCO MCA/14L	14	51	65	10	255	560
FMCA15L	60-80	FALCO MCA/14LS	10+4	51	65	10	190+76	610
FMCA15IL	60-80	FALCO MCA/14LSI	10+4	51	65	10	190+76	670
FMCA16L	80-100	FALCO MCA/16LS	12+4	51	65	10	228+76	700
FMCA17L	80-100	FALCO MCA/16LSI	12+4	51	65	10	228+76	760

FALCO SIL-L

(Lightweight Hydropneumatics System)



PATENT PENDING

DUSTPROOF BEARING CLOSURE

Disc Cultivator for tractors from 30 to 100 HP with two working rows with independent body system hydropneumatics with fixed frame. Equipped with sealed bearing sealed. The 'pitch' between the bodies of 38 cm, increasing the capacity of discharge, is suitable for soils wet/ clayey soils. The compact structure

makes it ideal for working on orchards, vineyards and olive groves. The excursion of more than 15 cm. allows working of stony soils.

Technical data sheet FALCO SIL-L

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FL8	30-50	FALCO SIL/8L	8	51	65	12	152	380
FL10	30-50	FALCO SIL/10L	10	51	65	12	190	480
FL12	50-70	FALCO SIL/12L	12	51	65	12	226	560
FL13	50-70	FALCO SIL/12LS	8+4	51	65	12	152+76	620
FL13I	50-70	FALCO SIL/12LSI	8+4	51	65	12	152+76	660
FL14	60-80	FALCO SIL/14L	14	51	65	12	255	600
FL15	60-80	FALCO SIL/14LS	10+4	51	65	12	190+76	650
FL15I	60-80	FALCO SIL/14LSI	10+4	51	65	12	190+76	710
FL16	80-100	FALCO SIL/16LS	12+4	51	65	12	228+76	750
FL17I	80-100	FALCO SIL/16LSI	12+4	51	65	12	228+76	800

FALCO SI-XL

(Extra-Large Hydropneumatics System)



PATENT PENDING

- DUSTPROOF BEARING CLOSURE

- PERIODIC BEARING GREASING
(OPERATOR-DEPENDENT)

Two-row Disc Cultivator for 60 to 120 HP tractors with independent bodies hydropneumatics with fixed frame. Equipped with bearing sealed. The 'pitch' between the bodies is 42 cm, increasing the capacity drainage capacity, is suitable for soils wet/clayey soils. The compact structure makes it ideal for

working on orchards, vineyards and olive groves. The range of over 15 cm. It allows working

Technical data sheet FALCO SI-XL

Code	HP	Model	No. Disc	Disc Diameter cm	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
F8XL	60-80	FALCO SI/8XL	8	56	70	12	170	700
F10XL	60-100	FALCO SI/10XL	10	56	70	12	220	800
F12XL	100-120	FALCO SI/12XL	12	56	70	12	260	900

All models are with oversize hub

FALCO MCAR E SILR

(Compression Spring Reinforced High Frame and Hydropneumatics Light Frame System)



PATENT PENDING

DUSTPROOF BEARING CLOSURE

Two-row Disc Cultivator for tractors from 110 to 200 HP with independent bodies, with compression springs for MCAR models and with hydropneumatics bodies for SILR models. Both versions have a reinforced frame suitable for open field work with high-power tractors. Discs equipped with bearings sealed. The range of over 15 cm. of the arm also allows tilling of stony ground.



Technical data sheet FALCO MCAR

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height	Working Cm		Weight Kg
						Depth	Width	
MCAR20	110-160	FALCO MCAR/20SI	16+4	51	65	12	170+54	1050
MCAR22	120-180	FALCO MCAR/22SI	18+4	51	65	12	252+54	1200
MCAR26	130-180	FALCO MCAR/26SI	18+8	51	65	12	252+108	1500
MCAR30	150-200	FALCO MCAR/30SI	18+12	51	65	12	252+168	1700
MCAR34	180-200	FALCO MCAR/34SI	22+12	51	65	12	306+168	1950



Technical data sheet FALCO SILR

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
SILR20	110-160	FALCO SILR/20SI	16+4	51	65	12	170+54	1050
SILR22	120-180	FALCO SILR/22SI	18+4	51	65	12	252+54	1200
SILR26	130-180	FALCO SILR/26SI	18+8	51	65	12	252+108	1500
SILR30	150-200	FALCO SILR/30SI	18+12	51	65	12	252+168	1700
SILR34	180-200	FALCO SILR/34SI	22+12	51	65	12	306+168	1950

FALCO SI

(Hydropneumatics System)



PATENT PENDING

- DUSTPROOF BEARING CLOSURE

- PERIODIC BEARING GREASING

(OPERATOR-DEPENDENT)

Two-row Disc Cultivator for tractors from 30 to 250 HP with independent hydropneumatics bodies with fixed frame. Equipped with bearing sealed. The compact structure makes it ideal for working in orchards vineyards and olive groves. The excursion of more than 15 cm. allows working of stony soils. The models with tilting of the extensions are available exclusively with hydraulic.



Please note: All models on this page are also available in a spring version, equipped with springs with mechanical pressure

Technical data sheet FALCO SI								
Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
F10S	30-50	FALCO SI/10	10	56	70	12	140	500
F12S	50-70	FALCO SI/12	12	56	70	12	170	600
F14S	60-80	FALCO SI/14	14	56	70	12	198	700
F16S	80-100	FALCO SI/16	16	56	70	12	226	850
F17S	80-100	FALCO SI/16SI	12+4	56	70	12	170+54	900
models with oversize hub:								
F18S	90-120	FALCO SI/18	18	56	70	12	252	950
F19S	90-120	FALCO SI/18SI	14+4	56	70	12	198+54	990
F20S	110-140	FALCO SI/20	20	56	70	12	280	1050
F21S	110-140	FALCO SI/20SI	16+4	56	70	12	226+54	1100
F22S	110-140	FALCO SI/22SI	18+4	56	70	12	252+54	1250
F26S	150-250	FALCO SI/26SI	18+8	56	70	12	252+108	1900
F30S	150-300	FALCO SI/30SI	18+12	56	70	12	252+168	2100
F26S	200-350	FALCO SI/34SI	22+12	56	70	12	300+168	2500

FALCO RSI

(Foldable With Hydraulic System)



Cultivator for tractors from 140 to 350 HP. Two working rows with folding hydraulic folding into two sections. Footprint road 250 Cm. Disc bodies independent hydropneumatics, implement equipped with a shock-absorbing system with cylinder plunger, adjustable of pressure optional from 0 to 100 bar. Bodies fitted with sealed bearing sealed bearing. The excursion of the discs exceeds 20 cm, allowing tilling of stony soils.

Ideal use in the open field. The angle of the disc has been designed for hard and uneven terrain. The angle of cut favours perfect mixing the soil even in the presence of brushwood and stubble. Available on request oversized hubs and hub holders.



Please note: All models on this page are also available in the version with springs, equipped of springs with adjustment system of mechanical pressure



Technical data sheet FALCO RSI

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FR24	140-200	FALCO RSI/24	24	56	72	15	340	1850
FR28	160-220	FALCO RSI/28	28	56	72	15	392	2150
FR32	180-280	FALCO RSI/32	32	56	72	15	448	2500
FR36	200-350	FALCO RSI/36	36	56	72	15	504	2800
FR40	250-400	FALCO RSI/40	40	56	72	15	560	3200

APPLICABLE ACCESSORIES

KCF

Conversion kit to semi-truck with trolley and drawbar

KLF

Beacon and taillight kit

FALCO SI MAX

(Foldable With Hydraulic System For Large-Scale Processing)



PATENT PENDING

- DUSTPROOF BEARING CLOSURE

- PERIODIC BEARING GREASING

(OPERATOR-DEPENDENT)

Two-row Disc Cultivator for tractors from 90 to 350 HP with independent hydropneumatics bodies with fixed frame. Disc equipped with bearing sealed bearing. Ideal for open field work with the use of high-power tractors. The arm excursion of more than 15 cm. Allows working of stony soils.

Models with folding extensions are only available with hydraulic closing. The disc angle is designed for hard and uneven terrain. The cutting angle favours perfect soil mixing of the soil even in the presence of brushwood and stubble.



Technical data sheet FALCO SI MAX

Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FMAX16	90-150	FALCO SI MAX/16	16	61	80	15	250	1500
FMAX18	90-200	FALCO SI MAX/18	18	61	80	15	280	1600
FMAX24	150-250	FALCO SI MAX/24SI	16+8	61	80	15	330	2000
FMAX28	170-300	FALCO SI MAX/28SI	16+12	61	80	15	450	2200
FMAX30	180-300	FALCO SI MAX/30SI	18+12	61	80	15	480	2600
FMAX34	250-350	FALCO SI MAX/34SI	18+16	61	80	15	550	3000

FALCO DOUBLE

(Hydraulic System and Mini Rear Subsoiler)



PATENT PENDING

- DUSTPROOF BEARING CLOSURE

- PERIODIC BEARING GREASING

(OPERATOR-DEPENDENT)

Two-row Disc Cultivator for tractors from 100 to 250 HP with independent hydropneumatics bodies with fixed frame. Equipped with bearing sealed bearing. Ideal for open field work with the use of high-power tractors. Excursion of more than 15 cm. Enables the tilling of stony soils. The disc angle has been

designed for hard, uneven ground. The cutting angle favours perfect soil mixing even in the presence of brushwood and stubble. This model is also equipped with an adjustable rear mini ripper, which allows you to combine the advantage of cutting and mixing of the discs with the deeper soil opening of the subsoiler anchors which allow maximum oxygenation of the soil.

Technical data sheet FALCO DOUBLE

Code	HP	Model	No. Disc	No Denti	Lavoro Cm			Transport Width	Weight Kg
					Width Disc	Adjustble Anchor Depth	Width		
FD20	100-140	FALCO DOUBLE/200	14	4	15	0 - 30	200	200	1200
FD25	120-200	FALCO DOUBLE/250	18	5	15	0 - 30	250	250	1400
FD30	150-250	FALCO DOUBLE/300	20	6	15	0 - 30	290	290	1600

Please note: All models on this page are also available in the version with springs, equipped of springs with adjustment system of mechanical pressure



FALCO SP

(Semi-Portable Hydraulic System)



PATENT PENDING

- DUSTPROOF BEARING CLOSURE

- PERIODIC BEARING GREASING

(OPERATOR-DEPENDENT)

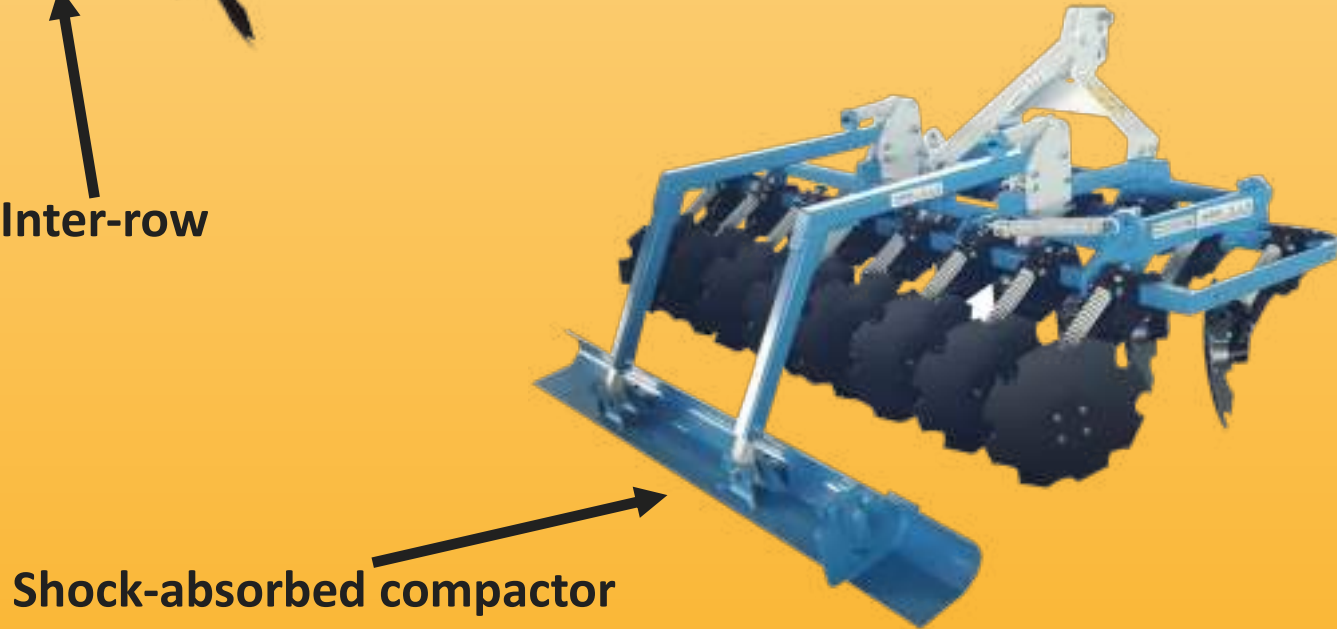
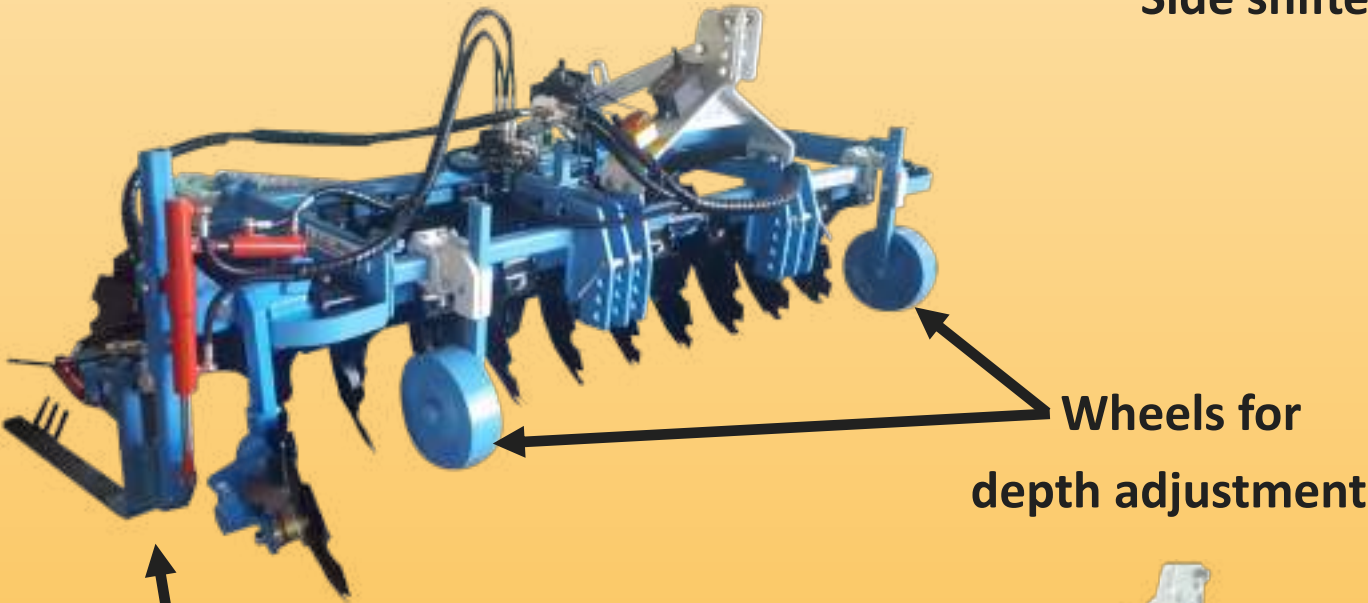
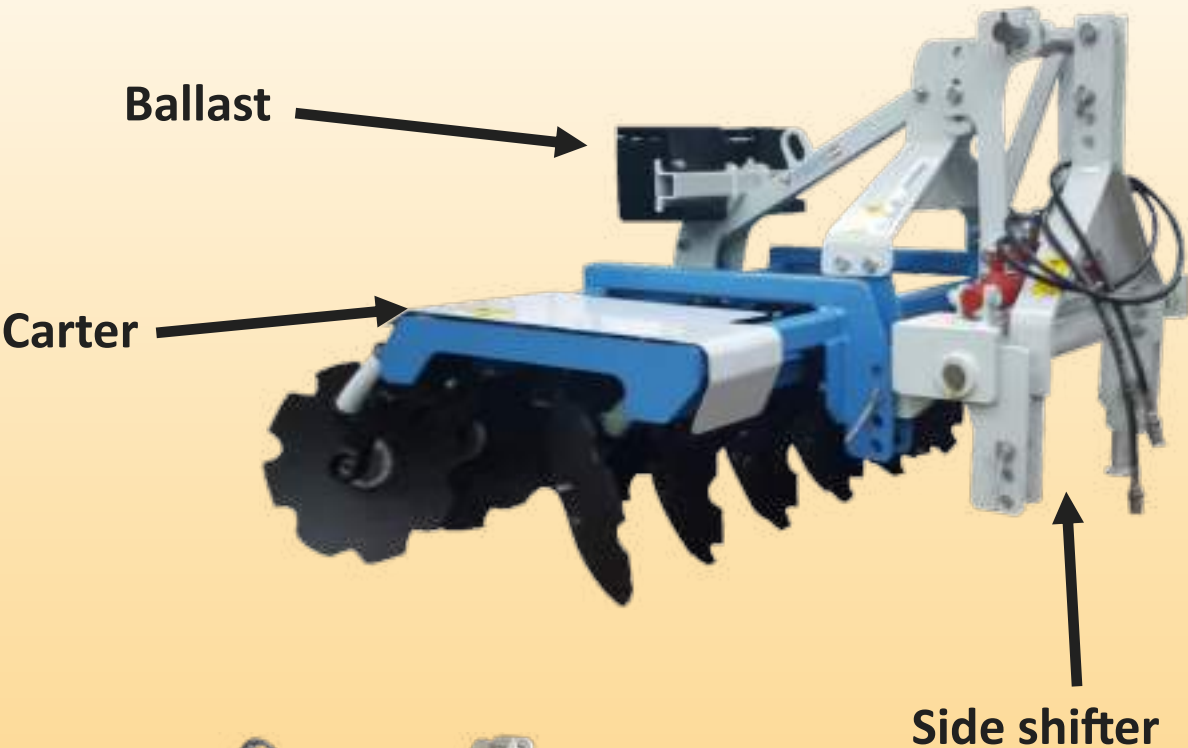
Disc Cultivator for 160 to 400 HP tractors. Two-row with hydraulic folding into two sections. Road dimensions 250 cm. Disc bodies independent hydropneumatics, implement equipped with a shock-absorbing system with plunging cylinder, optional pressure adjustment from 0 to 100 bar. Bodies fitted with sealed bearings. The excursion of the disc exceeds 20 cm, allowing working of stony ground. stony soils. the machines are equipped as standard with ring roller with arms hydraulic hub wheels with six-hole hydraulic top link on drawbar.



Since is a semi-mounted machine, this model offers the great advantage of having a minimum impact on the tractor's effort, as it rests on itself; furthermore, the type of structure allows the operator very high manoeuvrability of the entire working system. The presence of special containment side discs allows the soil to be tilled uniformly and evenly in the direction of travel, without smearing the tilling trajectory."

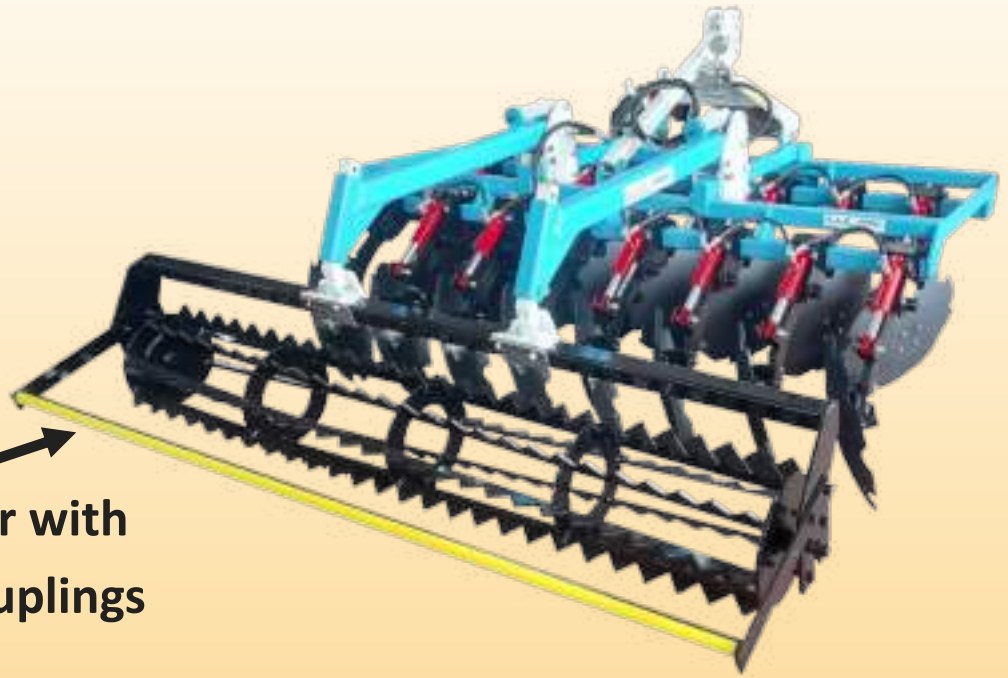
Technical data sheet FALCO SP								
Code	HP	Model	No. Disc	Disc Diameter cm.	Frame Height Cm	Working Cm		Weight Kg
						Depth	Width	
FSP28	160-220	FALCO SP/28	28	56	72	15	392	3650
FSP32	180-280	FALCO SP/32	32	56	72	15	448	3880
FSP36	200-350	FALCO SP/36	36	56	72	15	504	3980
FSP40	250-400	FALCO SP/40	40	56	72	15	560	4100

ACCESSORIES



ACCESSORIES

**Toothed cage roller with
shock-absorbed couplings**



**Spring nail harrow with
shock-absorbed couplings**



Shattering / Ridging Disc



**Spiked roller with
attachments
shock-absorbed**





S.I.C.iltiller s.r.l.

FALCO SEED

PRECISION SEEDER



The revolutionary agricultural machine, which combines seed drill and disc cultivator rotary disc cultivator designed to optimise work in the field by reducing three tillage operations to a single pass! FALCO-SEED, has been designed and built to combine tillage soil, seeding and crop mixing in a single work step. It is the result of two fundamental pieces of equipment: the already

well-known FALCO, i.e. a disc cultivator for tilling the soil, and a in-line precision seed drill. FALCO-SEED, can also be used for direct sowing, ensuring uniform distribution of the seed. This will not only protect the seed from atmospheric agents but at the same time improve moisture retention moisture and minimise the displacement of the seed, which is buried almost immediately.

With a single pass for sowing and cultivation, our machine reduces stress on the soil and uses the natural resources already present. In addition, the possibility of adjusting the depth and the ability to operate with precision even at high speeds,

further increases the efficiency, minimising the need for manual correction interventions. It allows seeding and fertilising in a single pass, allowing savings on labour costs, fuel and machine maintenance.

PATENT APPLICATION FILED

Unique configuration of a tool assembly that distributes seed and fertiliser simultaneously while the disc effectively mixes soil and seed ensuring coverage immediate, homogeneous, and rich coverage of natural resources.



SUPPORTS MINIMAL TILLAGE

Wheels with hydraulic limit stop valve for working depth adjustment. High-Quality Surface Levelling. Effective Breaking of Soil Clods. Maximum precision seed distribution and positioning. Reverse soil compaction... A ONE-STEP!!!



PATENT APPLICATION FILED

Watertight bearings, made with protective cover closure of the bearing cover itself bearing, to prevent dust and other microparticles from seizing the hub.

INTEGRATED ISOBUS SYSTEM (OPTIONAL) FOR:

- Controlling seed distribution in precise and automatic way, reducing errors and wastage;
- Constant monitoring of parameters (seeding speed, depth, density, seed flow of seeds, ...);
- Real-time data visualisation of machine performance of the machine, facilitating management and optimisation of work;
- Simplified management and diagnosis of faults or malfunctions
- through a standardised interface;
- Real-time verification of the operational safety of the machinery, reducing the risk of accidents and damage to both machinery and the operator.

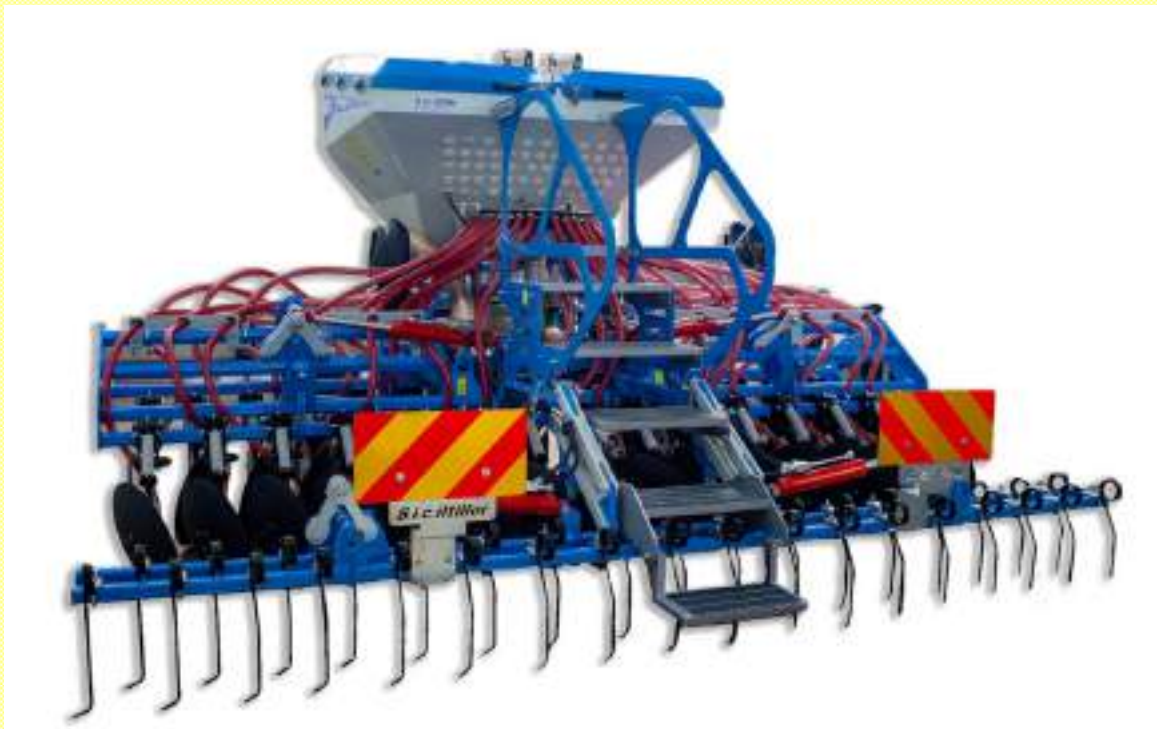
FALCO SEED - DATA SHEET

SINGLE HOPPER

code	HP	Type	No. Disc	ø Disc Cm.	Tank capacity Lt	Road footprint	Frame Height	Work Cm		Weight Kg
					Seed			Depth	Width	
FS300	130-180	FALCO SEED 300	20	51	1300	300	65	5-15	290	2300
FS360	160-300	FALCO SEED 360	18+4	51	1900	250	65	5-15	360	2500
FS420	180-300	FALCO SEED 420	18+12	51	1900	250	65	5-15	420	2900
FS480	220-300	FALCO SEED 480	22+12	51	1900	300	65	5-15	480	3300

DUAL HOPPER

code	HP	Type	No. Disc	ø Disc Cm.	Tank capacity Lt	Road footprint		Frame Height	Work Cm		Weight Kg
					Seed				Depth	Width	
FS300D	130-180	FALCO SEED 300D	20	51	850	450	300	65	5-15	290	2300
FS360D	160-300	FALCO SEED 360D	18+4	51	1300	600	250	65	5-15	360	2500
FS420D	180-300	FALCO SEED 420D	18+12	51	1300	600	250	65	5-15	420	2900
FS480D	220-300	FALCO SEED 480D	22+12	51	1300	600	300	65	5-15	480	3300



“Dio è la nostra forza”

S.I.C. Itiller s.r.l.

Plough Line



Mounted ploughs with hydraulic safety system

Reversible ploughs with hydraulic safety system

Stationary reversible ploughs

Stationary mounted loughs



MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/35 Series



*Adjustable anchor pressure
For Tractor from 50 to 180 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH.	
10110	50-60	ASI 35/2	2	35	70	460
10111	60-90	ASI 35/3	3	35	105	660
10112	60-90	ASI 35/3S	3 (2+1)	35	105	670
10113	60-90	ASI 35/3SI	3 (2+1)	35	105	710
10114	90-120	ASI 35/4S	4 (3+1)	35	140	800
10115	90-120	ASI 35/4SI	4 (3+1)	35	140	900
10116	120-180	ASI 35/5S	5 (4+1)	35	175	950
10117	120-180	ASI 35/5SI	5 (4+1)	35	175	1050
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/40 Series



*Adjustable anchor pressure
For Tractor from 50 to 180 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
10120	50-70	ASI 40/2	2	40	80	600
10121	90-120	ASI 40/3	3	40	120	800
10122	90-120	ASI 40/3S	3 (2+1)	40	80+40	835
10123	90-120	ASI 40/3SI	3 (2+1)	40	80+40	900
10124	110-150	ASI 40/4S	4 (3+1)	40	120+40	992
10125	110-150	ASI 40/4SI	4 (3+1)	40	120+40	1080
10126	140-180	ASI 40/5S	5 (4+1)	40	160+40	1250
10127	140-180	ASI 40/5SI	5 (4+1)	40	160+40	1350
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM



ASI/45 Series

.....
*Adjustable anchor pressure
For Tractor from 90 to 250 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH.	
10128	90-120	ASI 45/2	2	45	90	700
10129	100-140	ASI 45/3	3	45	135	950
10130	100-140	ASI 45/3SI	3 (2+1)	45	135	1020
10131	130-180	ASI 45/4S	4 (3+1)	45	180	1150
10132	130-180	ASI 45/4SI	4 (3+1)	45	180	1230
10133	180-250	ASI 45/5S	5 (4+1)	45	225	1400
10134	180-250	ASI 45/5SI	5 (4+1)	45	225	1480
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/50 Series



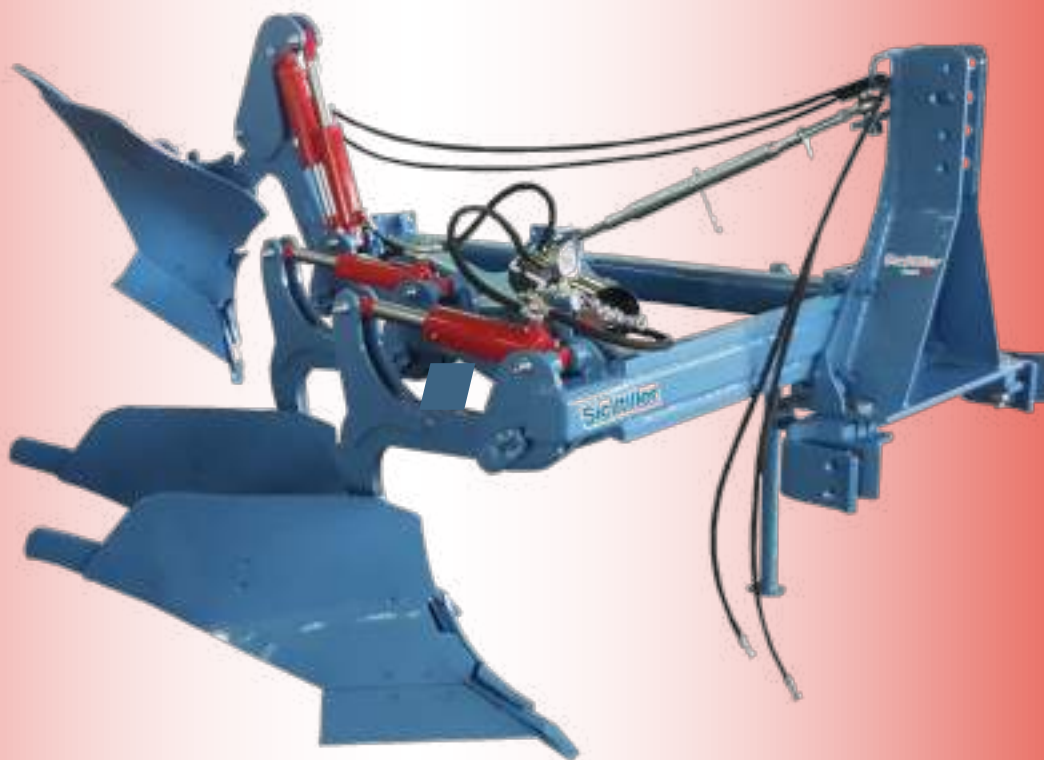
*Adjustable anchor pressure
For Tractor from 100 to 240 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
10135	100-130	ASI 50/2	2	50	100	850
10136	150-180	ASI 50/3	3	50	150	1170
10137	150-180	ASI 50/3S	3 (2+1)	50	100+50	1200
10138	150-180	ASI 50/3SI	3 (2+1)	50	100+50	1300
10139	180-240	ASI 50/4S	4 (3+1)	50	150+50	1400
10140	180-240	ASI 50/4SI	4 (3+1)	50	150+50	1500
SI = Hydraulic tipping of the last body						



MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/35 FSM Series



Adjustable anchor pressure
Mechanical header displacement system
For Tractor from 50 to 120 HP

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
11010	50-60	ASI 35/2 F.S.M.	2	35	70	460
11011	60-90	ASI 35/3 F.S.M.	3	35	705	660
11012	60-90	ASI 35/3S F.S.M.	3 (2+1)	35	105	670
11013	60-90	ASI 35/3SI F.S.M.	3 (2+1)	35	105	710
11014	90-120	ASI 35/4S F.S.M.	4 (3+1)	35	140	800
11015	90-120	ASI 35/4SI F.S.M.	4 (3+1)	35	140	900

SI = Hydraulic tipping of the last body

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/40 FSM Series



*Adjustable anchor pressure
Mechanical header displacement system
For Tractor from 50 to 180 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
11020	50-70	ASI 40/2 F.S.M.	2	40	80	600
11021	90-120	ASI 40/3 F.S.M.	3	40	120	800
11022	90-120	ASI 40/3S F.S.M.	3 (2+1)	40	80+40	835
11023	90-120	ASI 40/3SI F.S.M.	3 (2+1)	40	80+40	900
11024	110-150	ASI 40/4S F.S.M.	4 (3+1)	40	120+40	992
11025	110-150	ASI 40/4SI F.S.M.	4 (3+1)	40	120+40	1080
11026	140-180	ASI 40/5S F.S.M.	5 (4+1)	40	160+40	1250
11027	140-180	ASI 40/5SI F.S.M.	5 (4+1)	40	160+40	1350
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/45 FSM Series



Adjustable anchor pressure
Mechanical header
displacement system
For Tractor
from 90 to 250 HP



code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
11028	90-120	ASI 45/2 F.S.M.	2	45	90	700
11029	100-140	ASI 45/3 F.S.M.	3	45	135	950
11030	100-140	ASI 45/3SI F.S.M.	3 (2+1)	45	135	1020
11031	130-180	ASI 45/4S F.S.M.	4 (3+1)	45	180	1150
11032	130-180	ASI 45/4SI F.S.M.	4 (3+1)	45	180	1230
11033	180-250	ASI 45/5S F.S.M.	5 (4+1)	45	225	1400
11034	180-250	ASI 45/5SI F.S.M.	5 (4+1)	45	225	1480

SI = Hydraulic tipping of the last body

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/50 FSM Series

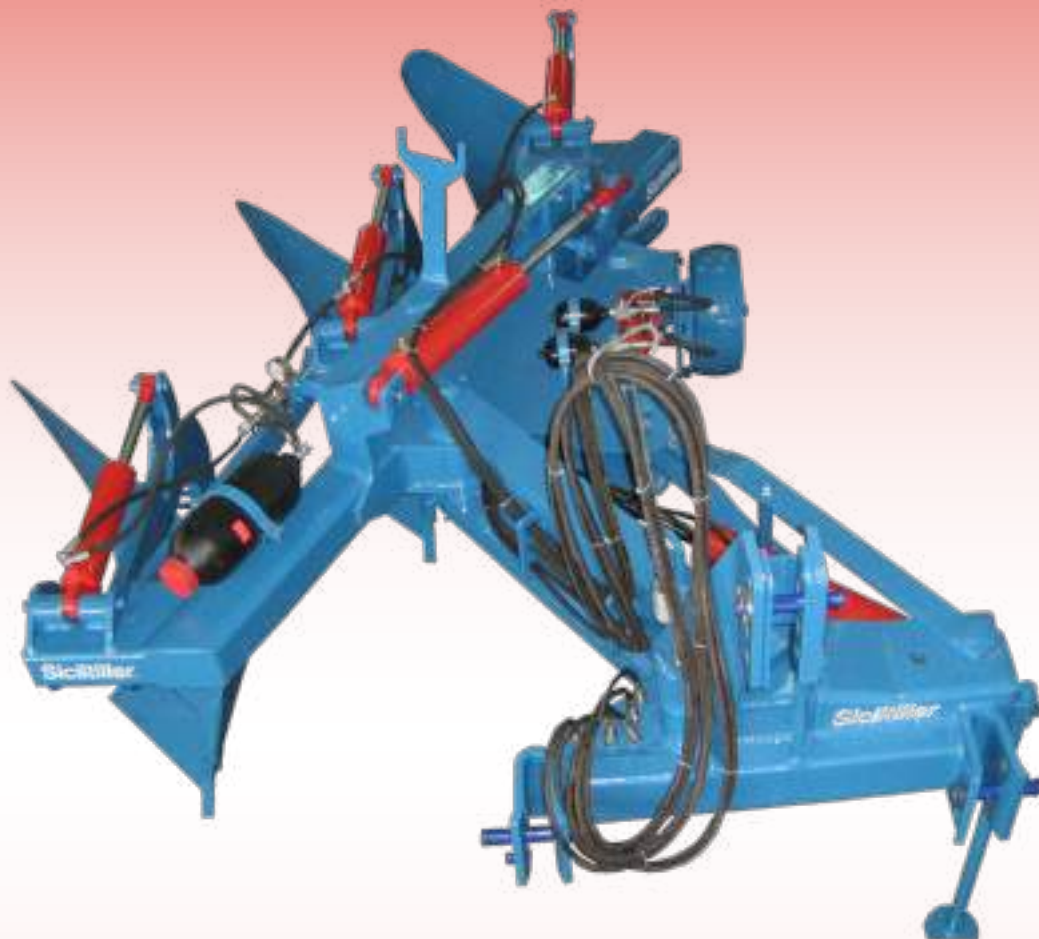


Adjustable anchor pressure
Mechanical header displacement system
For Tractor from 100 to 280 HP

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
11035	100-130	ASI 50/2 F.S.M.	2	50	100	850
11036	150-180	ASI 50/3 F.S.M.	3	50	150	1170
11037	150-180	ASI 50/3S F.S.M.	3 (2+1)	50	100+50	1200
11038	150-180	ASI 50/3SI F.S.M.	3 (2+1)	50	100+50	1300
11039	180-240	ASI 50/4S F.S.M.	4 (3+1)	50	150+50	1400
11040	180-240	ASI 50/4SI F.S.M.	4 (3+1)	50	150+50	1500
11041	220-280	ASI 50/5S F.S.M.	5 (4+1)	50	200+50	1600
11042	220-280	ASI 50/5SI F.S.M.	5 (4+1)	50	200+50	1700
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/40 FS Series



*Hydraulic gouge adjustment
Hydraulic head adjustment
Adjustable anchor pressure
For Tractor from 110 to 200 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
12014	110-140	ASI40/3 FS	3	40	120	1000
12015	110-140	ASI40/3S FS	3 (2+1)	40	120	1030
12016	110-140	ASI40/3SI FS	3 (2+1)	40	80+40	1100
12017	140-160	ASI40/4S FS	4 (3+1)	40	120+40	1250
12018	140-160	ASI40/4SI FS	4 (3+1)	40	120+40	1420
12019	160-200	ASI40/5S FS	5 (4+1)	40	160+40	1500
12020	160-200	ASI40/5SI FS	5 (4+1)	40	160+40	1600
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/45 FS Series



Hydraulic gouge adjustment
Hydraulic head adjustment
Adjustable anchor pressure
For Tractor from 130 to 250 HP

code	HP	model	No Bodies	Work Cm		WEIG HT Kg
				DEPTH	WIDTH	
12021	130-150	ASI45/3 FS	3	45	135	1250
12022	130-150	ASI45/3SI FS	3 (2+1)	45	90+45	1350
12023	150-200	ASI45/4S FS	4 (3+1)	45	180	1400
12024	150-200	ASI45/4SI FS	4 (3+1)	45	135+45	1500
12025	200-250	ASI45/5SI FS	5 (4+1)	45	180+45	1900
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI/50 FS Series

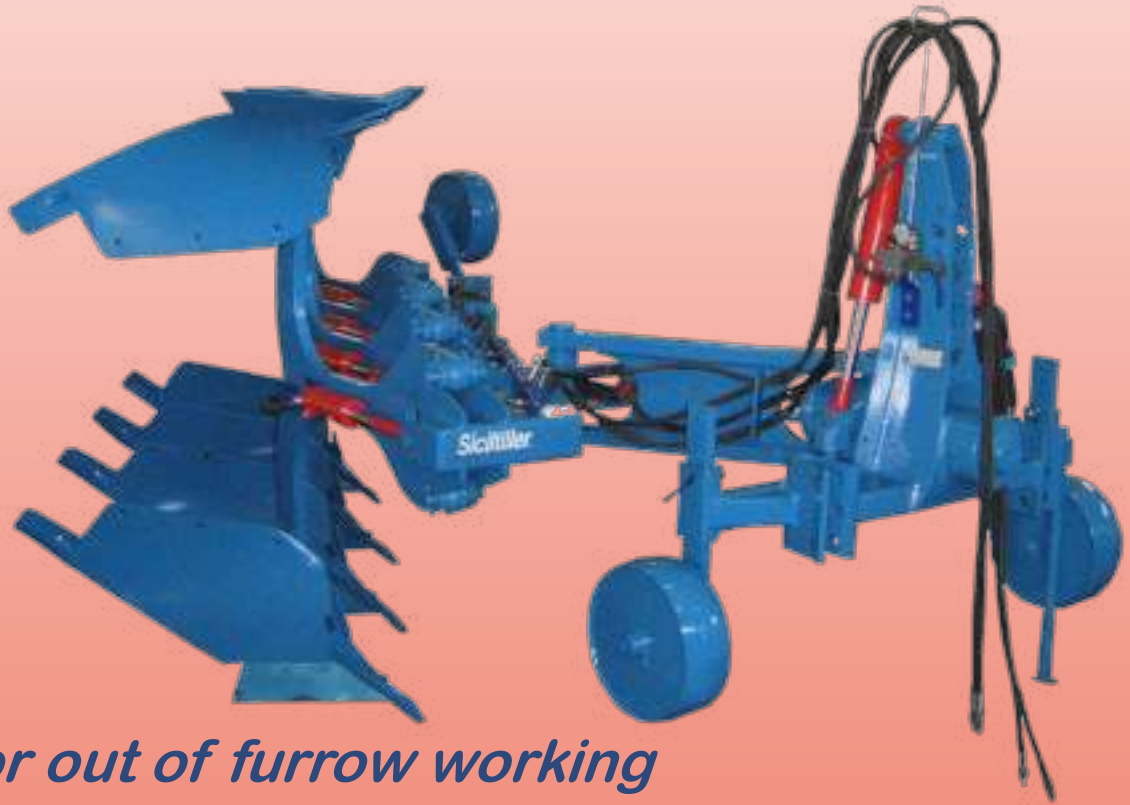


*Hydraulic gouge adjustment
Hydraulic head adjustment
Adjustable anchor pressure
Cushioned hydraulic system for a flexible ploughing on the right and on the left
For Tractor from 180 to 280 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
12026	180-220	ASI50/3 FS	3	50	150	1450
12027	180-220	ASI50/3S FS	3 (2+1)	50	100+50	1500
12028	180-220	ASI50/3SI FS	3 (2+1)	50	100+50	1600
12029	200-250	ASI50/4S FS	4 (3+1)	50	150+50	1650
12030	200-250	ASI50/4SI FS	4 (3+1)	50	150+50	1750
12031	220-280	ASI50/5S	5 (4+1)	50	200+50	1850
12032	220-280	ASI50/5SI	5 (4+1)	50	200+50	1950
SI = Hydraulic tipping of the last body						

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI REV FS Series



In and/or out of furrow working

Hydraulic gouge adjustment

Hydraulic head adjustment

Adjustable anchor pressure

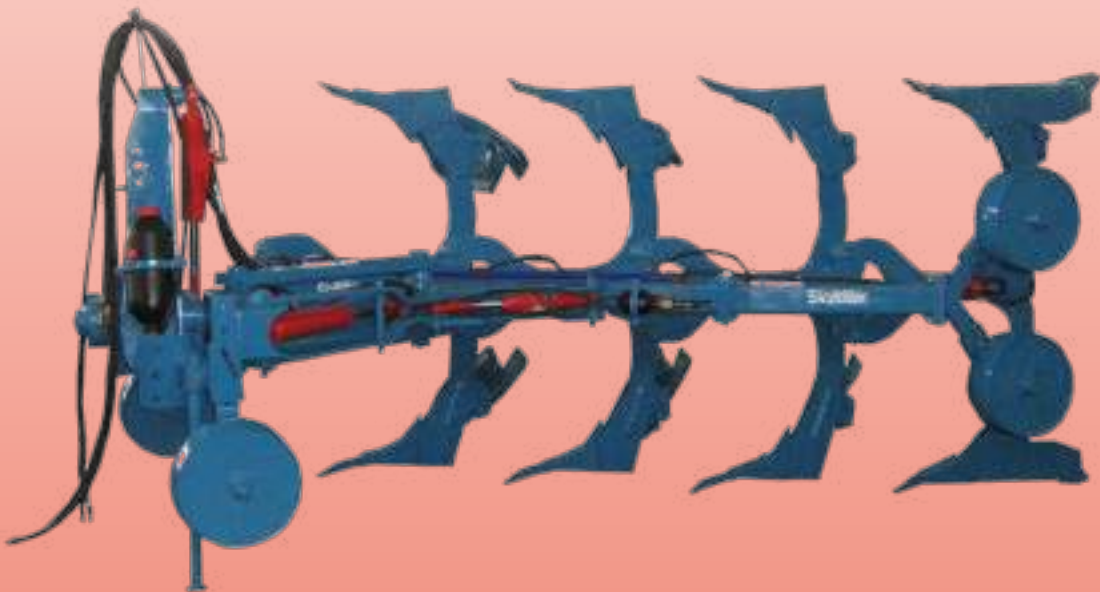
Cushioned hydraulic system for a flexible ploughing on the right and on the left

For Tractor from 120 to 280 HP

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
14009	160-180	ASI40/3 REV FS	3	40	120	1700
14010	180-220	ASI40/4S REV FS	4(3+1)	40	120+40	2050
14017	200-240	ASI50/3 REV FS	3	50	150	2150
14018	220-280	ASI50/4S REV FS	4(3+1)	50	150+50	2600

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI 40 REV DS Series



*Sistema pneumatico
brevettato*

*In-the-furrow working
Hydraulic gouge adjustment
Hydraulic head system
Adjustable anchor pressure
Cushioned hydraulic system for a flexible ploughing on the right and on the left
For Tractor from 140 to 220 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
15013	140-160	ASI40/2 REV DS	2	40	80	1250
15014	160-180	ASI40/3S REV DS	3(2+1)	40	80+40	1600
15015	160-180	ASI40/3 REV DS	3	40	120	1550
15016	180-220	ASI40/4S REV DS	4(3+1)	40	120+40	1900

MOUNTED PLOUGHS WITH HYDRAULIC SAFETY SYSTEM

ASI 50 REV DS Series



*In-the-furrow working
Hydraulic gouge adjustment
Hydraulic head system
Adjustable anchor pressure*

Cushioned hydraulic system for a flexible ploughing

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
15025	180-220	ASI50/2 REV DS	2	50	100	1550
15026	200-240	ASI50/3S REV DS	3(2+1)	50	100+50	2000
15027	200-240	ASI50/3 REV DS	3	50	150	2115
15028	220-280	ASI50/4S REV DS	4(3+1)	50	150+50	2400

SIMPLE MOUNTED PLOUGHS

F Series



*MF= One furrow plough
BF= Two furrow plough
For Tractor from 30 to 130
HP*

code	HP	model	Work Cm		WEIGHT Kg
			DEPTH	WIDTH	
19001	30-40	MF/30	30	30	140
19002	40-50	MF/35	35	35	200
19003	50-70	MF/40	40	40	300
19004	70-90	MF/45	45	45	390
19005	90-100	MF/50	50	50	500
19006	40-60	BF/30	30	60	200
19007	50-70	BF/35	35	70	320
19008	60-80	BF/40	40	80	420
19009	80-100	BF/45	45	90	500
19010	100-130	BF/50	50	100	640

SIMPLE MOUNTED PLOUGHS

F Series



*TF= Three furrow plough
QF= Four furrow plough
For Tractor from 50 to 230 HP*

code	HP	model	Work Cm		WEIGHT Kg
			DEPTH	WIDTH	
19011	50-70	TF/30	30	90	400
19012	60-80	TF/35	35	105	500
19013	80-100	TF/40	40	120	640
19014	100-130	TF/45	45	135	800
19015	130-180	TF/50	50	150	1000
19016	70-90	QF/30	30	120	550
19017	80-120	QF/35	35	140	650
19018	110-160	QF/40	40	160	800
19019	150-200	QF/45	45	180	900
19020	180-230	QF/50	50	230	1050

SIMPLE MOUNTED PLOUGHS

TBF Series

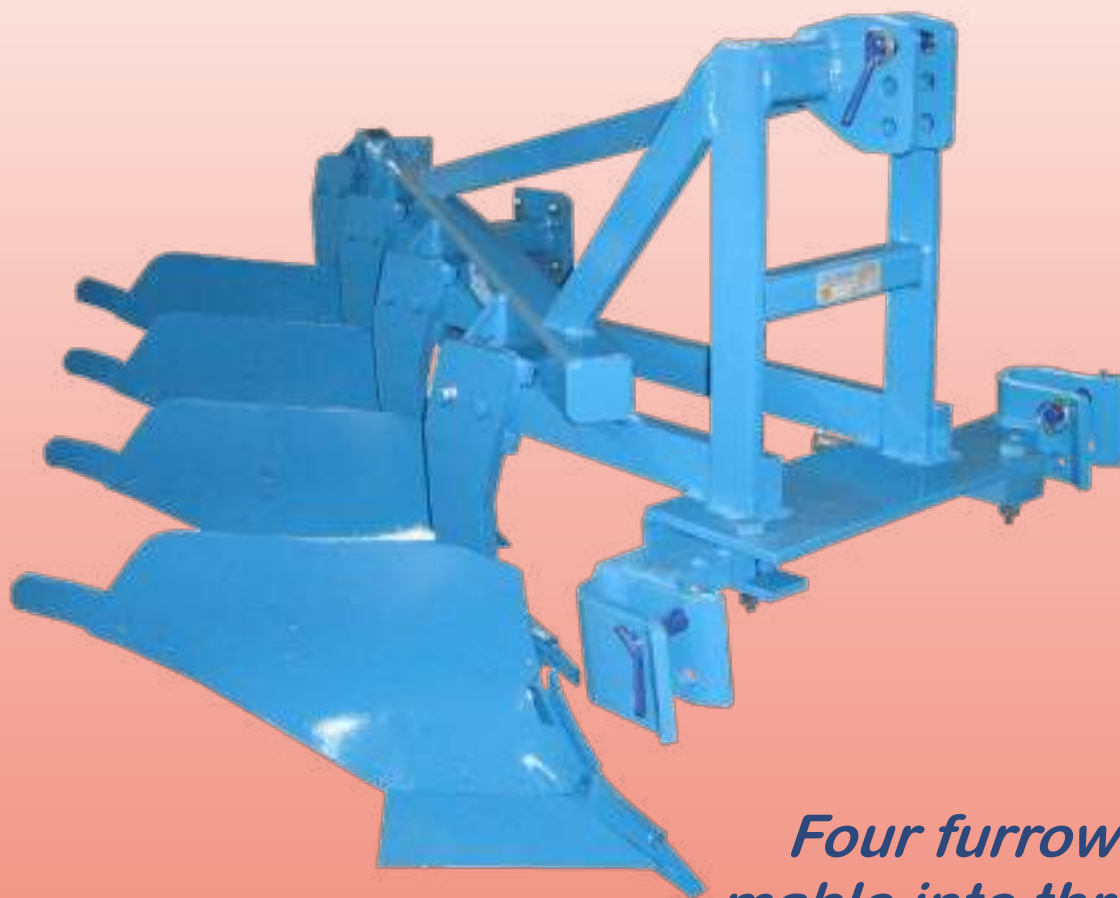


Three furrow transformable into two furrow plough

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
19021	50-70	TBF/30	2+1	30	90	300
19022	50-70	TBFI/30	2+1	30	90	300
19023	60-80	TBF/35	2+1	35	105	420
19024	60-80	TBFI/35	2+1	35	105	420
19025	80-100	TBF/40	2+1	40	120	600
19026	80-100	TBFI/40	2+1	40	120	720
19027	100-130	TBF/45	2+1	45	135	700
19028	100-130	TBFI/45	2+1	45	135	800
19029	130-180	TBF/50	2+1	50	150	1000
19030	130-180	TBFI/50	2+1	50	150	1000

SIMPLE MOUNTED PLOUGHS

TBF Series



*Four furrow transformable into three furrow plough
For Tractor from 70 to 230 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
19031	70-90	QTF/30	3+1	30	90+30	470
19032	70-90	QTFI/30	3+1	30	90+30	500
19033	80-120	QTF/35	3+1	35	105+35	644
19034	80-120	QTFI/35	3+1	35	105+35	650
19035	110-160	QTF/40	3+1	40	120+40	820
19036	110-160	QTFI/40	3+1	40	120+40	900
19037	150-200	QTF/45	3+1	45	135+45	920
19038	150-200	QTFI/45	3+1	45	135+45	1000
19039	180-230	QTF/50	3+1	50	150+50	1080

SI = Hydraulic tipping of the last body

SIMPLE REVERSIBLE MOUNTED PLOUGH WITH BOLT PROTECTION

AFI 30 Series



Hydraulic head adjustment

Hydraulic gouge adjustment

Bolt protection

*Cushioned hydraulic system for a flexible
ploughing on the right and on the left*

For Tractor from 70 to 140 HP

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
24001	70-90	AFI30L/2 REV DS	2	30	60	750
24002	90-120	AFI30L/3S REV DS	2+1	30	60+30	910
24003	90-120	AFI30L/3 REV DS	3	30	90	875
24004	120-140	AFI30L/4S REV DS	3+1	30	90+30	1075

SIMPLE REVERSIBLE MOUNTED PLOUGH WITH BOLT PROTECTION

AFI 35 - 40 Series



*Testata di finitura idraulica
Tallonaggio Idraulico
Bulloni di Sicurezza
Telaio ammortizzato per effettuare semicurve dx e sx in aratura
Per trattori da 100 a 220 HP*

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
25007	100-120	AFI35/2 REV DS	2	35	70	875
25008	120-160	AFI35/3S REV DS	2+1	35	70-35	1090
25009	120-160	AFI35/3 REV DS	3	35	105	1125
25010	140-180	AFI35/4S REV DS	3+1	35	105+35	1270

code	HP	model	No Bodies	Work Cm		WEIGHT Kg
				DEPTH	WIDTH	
25013	140-160	AFI40/2 REV DS	2	40	80	1100
25014	160-180	AFI40/3S REV DS	2+1	40	80+40	1400
25015	160-180	AFI40/3 REV DS	3	40	120	1350
25016	180-220	AFI40/4S REV DS	3+1	40	120+40	1660





“Dio è la nostra forza”

S.I.C. Itiller s.r.l.



Spring-mounted cultivators

Mounted cultivators with hydraulic safety system

Vibrotillers with compression springs

Foldable cultivators





SPRING-MOUNTED CULTIVATORS



CL

Spring-Loaded Cultivator

For tractors from 30 to 100 HP

Two working rows

Steel anchors and springs compression 150 or 200 mm

Ploughshares available on request

CODE	HP	MODEL	N° ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
VMC101	30-40	CL/5	5	54	15-25	125	210
VMC102	40-60	CL/7	7	54	15-25	175	272
VMC103	40-60	CL/7S	5+2	54	15-25	125+50	300
VMC104	50-80	CL/9	9	54	15-25	225	330
VMC105	50-80	CL/9S	7+2	54	15-25	175+50	350
VMC106	80-100	CL/11	11	54	15-25	275	415
VMC107	80-100	CL/11S	9+2	54	15-25	225+50	430
VMC108	80-100	CL/13S	9+4	54	15-25	275+50	555

SPRING-MOUNTED CULTIVATORS



CP Series

*With two-holes
ploughshare
For tractors from 60
to 130 HP
On request chisels
ploughshares*



Code.	HP Tractors		Model	No. Anchors	Work		Weight Kg
	Wheel	Tracks			Depth	Width	
CP10010	45-55	35-45	CP/5	5	30	140	300
CP10020	60-70	45-60	CP/7	7	30	195	324
CP10021	60-70	45-60	CP/7S	5+2	30	145+50	348
CP10022	70-90	60-70	CP/9	9	30	225	395
CP10023	70-90	60-70	CP/9S	7+2	30	175+50	418
CP10024	90-100	70-90	CP/11	11	30	275	480
CP10025	90-100	70-90	CP/11S	9+2	30	225+50	510
CP10026	110-130	90-120	CP/13S	11+2	30	275+50	645

SPRING-MOUNTED CULTIVATORS

CP Series



*With three-holes ploughshare
For tractors from 70 to 150 HP*

Code.	HP Tractors		Model	No. Anchors	Work		Weight Kg
	Wheel	Tracks			Depth	Width	
CP10027	110-130	90-120	CP/13SI	9+4	30	225+100	850
CP10028	120-150	120-150	CP/15SI	9+6	30	225+150	1000
CP10029	130-180	130-180	CP/17SI	11+6	30	275+150	1150
CP10030	140-180	140-180	CP/19SI	11+8	30	275+200	1290
CP10031	150-200	150-200	CP/21SI	11+10	30	225+250	1430
Setting for three rows models available							

SPRING-MOUNTED CULTIVATORS



CSP Series



*With three-holes
ploughshare
For tractors from 70 to
150 HP*

Code.	HP Tractors		Model	No. Anchors	Work		Weight Kg
	Wheel	Tracks			Depth	Width	
CSP10028	55-65	45-55	CSP/5	5	30	140	320
CSP10029	70-80	55-70	CSP/7	7	30	195	344
CSP10030	70-80	55-70	CSP/7S	5+2	30	145+50	365
CSP10031	80-100	70-80	CSP/9	9	30	225	450
CSP10032	80-100	70-80	CSP/9S	7+2	30	175+50	475
CSP10033	100-120	80-100	CSP/11	11	30	275	590
CSP10034	100-120	80-100	CSP/11S	9+2	30	225+50	610
CSP10035	120-150	100-150	CSP/13S	11+2	30	275+50	700
CSP10035E	120-150	100-150	CSP/13SE	9+2+2	30	225+50+50	750

SPRING-MOUNTED CULTIVATORS

CSP Series



*With three-holes ploughshare
Hydraulic extension tipping system
For tractors from 70 to 200 HP*

Code.	HP Tractors		Model	No. Anchors	Work		Weight Kg
	Wheel	Tracks			Depth	Width	
CSP10027	110-130	90-120	CSP/13SI	9+4	30	225+100	880
CSP10036	120-150	120-150	CSP/15SI	9+6	30	225+150	1050
CSP10037	130-180	130-180	CSP/17SI	11+6	30	275+150	1200
CSP10038	140-180	140-180	CSP/19SI	11+8	30	275+200	1350
CSP10039	150-200	150-200	CSP/21SI	11+10	30	225+250	1500

SPRING-MOUNTED CULTIVATORS

CPC Series



*With compression springs
Adjustable oil pressure
Curved Ploughshare two holes
Anchor
For tractors from 50 to 250 HP*

CODE	HP	MODEL	N° ANCHOR	WORK Cm		WEIGHT Kg
				DEPTH	WIDTH	
CPC1	50-60	CPC/5	5	35	140	310
CPC2	55-70	CPC/7	7	35	196	420
CPC3	55-70	CPC/7S	5+2	35	140+56	434
CPC4	80-100	CPC/9	9	35	252	480
CPC5	80-100	CPC/9S	7+2	35	196+56	505
CPC6	100-130	CPC/11	11	35	308	596
CPC7	100-130	CPC/11S	9+2	35	252+56	620
CPC8	100-130	CPC/11SI	9+2	35	252+56	670
CPC9	130-160	CPC/13S	11+2	35	308+56	740
CPC10	130-160	CPC/13SI	9+4	35	250+112	980
CPC11	150-200	CPC/15SI	9+6	35	250+168	1070
CPC12	180-250	CPC/17SI	11+6	35	308+168	1240
SI = HYDRAULIC TIPPING OF EXTENSIONS.						

SPRING-MOUNTED CULTIVATORS

CSPC Series



*Curved Ploughshare three holes Anchor
Compression springs
Adjustable oil pressure
For tractors from 60 to 280 HP*

CODE	HP	MODEL	N° ANCHOR	WORK Cm		WEIGHT Kg
				DEPTH	WIDTH	
SPC1	60-80	CSPC/5	5	35	140	380
SPC2	80-90	CSPC/7S	5+2	35	140+56	420
SPC3	80-90	CSPC/7	7	35	196	500
SPC4	90-120	CSPC/9S	7+2	35	196+56	526
SPC5	90-120	CSPC/9	9	35	252	570
SPC6	110-150	CSPC/11S	9+2	35	252+56	700
SPC7	110-150	CSPC/11	11	35	308	720
SPC8	150-180	CSPC/13S	11+2	35	308+56	850
SPC9	150-180	CSPC/13SI	9+4	35	252+112	1040
SPC10	180-200	CSPC/15SI	9+6	35	252+168	1100
SPC11	200-280	CSPC/17SI	11+6	35	308+168	1300
SI = HYDRAULIC TIPPING OF EXTENSIONS.						

MOUNTED CULTIVATORS WITH HYDRAULIC SAFETY SYSTEM

CSI Series



*Adjustable oil preassure
Curved Ploughshare
three holes Anchor
For tractors from 50 to
250 HP*

CODE	HP	MODEL	N° ANCHOR	WORK Cm		WEIGHT Kg
				DEPTH	WIDTH	
50020	50-60	CSI/5	5	35	140	310
50021	55-70	CSI/7	7	35	196	420
50022	55-70	CSI/7S	5+2	35	140+56	434
50023	80-100	CSI/9	9	35	252	480
50024	80-100	CSI/9S	7+2	35	196+56	505
50025	100-130	CSI/11	11	35	308	596
50026	100-130	CSI/11S	9+2	35	252+56	620
50032	100-130	CSI/11SI	9+2	35	252+56	670
50027	130-160	CSI/13S	11+2	35	308+56	740
50029	130-160	CSI/13SI	9+4	35	250+112	980
50030	150-200	CSI/15SI	9+6	35	250+168	1070
50031	180-250	CSI/17SI	11+6	35	308+168	1240
SI = HYDRAULIC TIPPING OF EXTENSIONS						

MOUNTED CULTIVATORS WITH HYDRAULIC SAFETY SYSTEM

CSIP Series



Sistema antingolfamento



*Adjustable oil preassure
Anti blockage system with safety bolt
Curved Ploughshare three holes Anchor
For tractors from 60 to 280 HP*

CODE	HP	MODEL	N° ANCHOR	WORK Cm		WEIGHT Kg
				DEPTH	WIDTH	
60001	60-80	CSIP/5	5	35	140	380
60002	80-90	CSIP/7S	5+2	35	140+56	420
60003	80-90	CSIP/7	7	35	196	500
60004	90-120	CSIP/9S	7+2	35	196+56	526
60005	90-120	CSIP/9	9	35	252	570
60006	110-150	CSIP/11S	9+2	35	252+56	700
60007	110-150	CSIP/11	11	35	308	720
60008	150-180	CSIP/13S	11+2	35	308+56	850
60009	150-180	CSIP/13SI	9+4	35	252+112	1040
60010	180-200	CSIP/15SI	9+6	35	252+168	1100
60011	200-280	CSIP/17SI	11+6	35	308+168	1300
SI = HYDRAULIC TIPPING OF EXTENSIONS						

MOUNTED CULTIVATORS WITH HYDRAULIC SAFETY SYSTEM

CSIPV Series

for vineyard



*Curved Ploughshare three holes Anchor
Adjustable oil pressure Staggered rear anchors
Safety bolt
For tractors from 60 to 110 HP*

CODE	HP	MODEL	N° ANCHOR	WORK Cm		WEIGHT Kg
				DEPTH	WIDTH	
SIP5V	60-90	CSIP/5V	5	35	140	380
SIP7V	70-110	CSIP/7V	7	35	196	500

MOUNTED CULTIVATORS WITH HYDRAULIC SAFETY SYSTEM

CSIP2 Series *Double chassis*



*Curved Ploughshare three
holes Anchor
Adjustable oil preassure
Staggered rear anchors
Safety bolt
For tractors from 150 to 280
HP*



CODE	HP	MODEL	N° ANCHOR	WORK Cm		WEIGHT Kg
				DEPTH	WIDTH	
IP21	150-180	CSIP2/13SI	9+4	35	252+112	1140
IP22	180-200	CSIP2/15SI	9+6	35	252+168	1200
IP23	200-280	CSIP2/17SI	11+6	35	308+168	1400
SI = HYDRAULIC TIPPING OF EXTENSIONS						

VIBROTILLERS WITH COMPRESSION SPRINGS

COLIBRÌ
Series



*Three-section
hydraulic tipping sy-
stem*

*Seedbed preparation
with minimal tillage*

*For tractors from 60 to
230 HP*

CODE	HP	MODEL	N° ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
C200	60	COLIBRÌ/200	9	54	15-20	200	330
C250	61	COLIBRÌ/250	11	54	15-21	250	408
C300	62	COLIBRÌ/300S	14	54	15-22	240+60	488
MODEL WITH DUAL FRAME:							
C350	130	COLIBRÌ/350	16	54	15-20	350	900
C400	150	COLIBRÌ/400	19	54	15-20	400	1150
C450	170	COLIBRÌ/450	22	54	15-20	450	1300
C500	200	COLIBRÌ/500	25	54	15-20	500	1500
C600	230	COLIBRÌ/600	28	54	15-21	600	1800

FOLDABLE CULTIVATORS

AIRONE Series



ACP Series with two holes Anchor
ACSP Series with three holes Anchor
Two-section hydraulic tipping system
Transport width 240 cm.
For tractors from 120 to 250 HP

CODE	HP	MODEL	N° ANCHOR	FRAME HEIGHT	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
A001	120-160	ACP13	13	65	25	362	1290
A002	140-180	ACP15	15	65	25	420	1440
A003	160-220	ACP17	17	65	25	480	1560
A004	180-250	ACP19	19	65	25	550	1680
A005	120-160	ACSP13	13	69	30	362	1390
A006	140-180	ACSP15	15	69	30	420	1550
A007	160-220	ACSP17	17	69	30	480	1650
A008	180-250	ACSP19	19	69	30	550	1780

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FOLDABLE CULTIVATORS

AQUILA Series



Aq2 Series two-row working

Aq3 three-row working

Two-section hydraulic tipping system

Transport width 240 cm.

Adjustable oil pressure

For tractors from 120 to 300 HP

CODE	HP	MODEL	N° ANCHOR	FRAME HEIGHT Cm	WORK Cm		Road footprint Cm	WEIGHT Kg
					DEPTH	WIDTH		
AQ01	120-160	Aq2F13	13	72	30	370	240	1320
AQ02	140-180	Aq2F15	15	72	30	420	240	1440
AQ03	160-220	Aq2F17	17	72	30	480	240	1560
AQ04	180-250	Aq2F19	19	72	30	540	240	1680
AQ05	150-190	Aq3F13	13	72	30	370	240	1600
AQ06	160-250	Aq3F15	15	72	30	420	240	1800
AQ07	180-250	Aq3F17	17	72	30	480	240	1900
AQ08	200-300	Aq3F19	19	72	30	550	240	2200
AQ09	300-400	Aq3F23	23	72	30	650	240	2600

The Aq2F models have two-row working and the Aq3F three-row

As an optional extra, the miniripuntator kit is available to replace the standard plowshares

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FOLDABLE CULTIVATORS

CONDOR Series



*Three-row working
Three-section
hydraulic tipping system
Transport width 250 Cm
Three holes Anchor
Adjustable oil preassure
For tractors from
150 to 300 HP*



CODE	HP	MODEL	N° ANCHOR	FRAME HEIGHT Cm	WORK Cm		Road footprint Cm	WEIGHT Kg
					DEPTH	WIDTH		
C01	150-190	Cd13	13	72	30	370	250	1500
C02	160-250	Cd15	15	72	30	420	250	1700
C03	180-250	Cd17	17	72	30	480	250	1800
C04	200-300	Cd19	19	72	30	550	250	2000

As an optional extra, the miniripuntator kit is available to replace the standard plowshares.

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FOLDABLE CULTIVATORS

ACCESSORIES

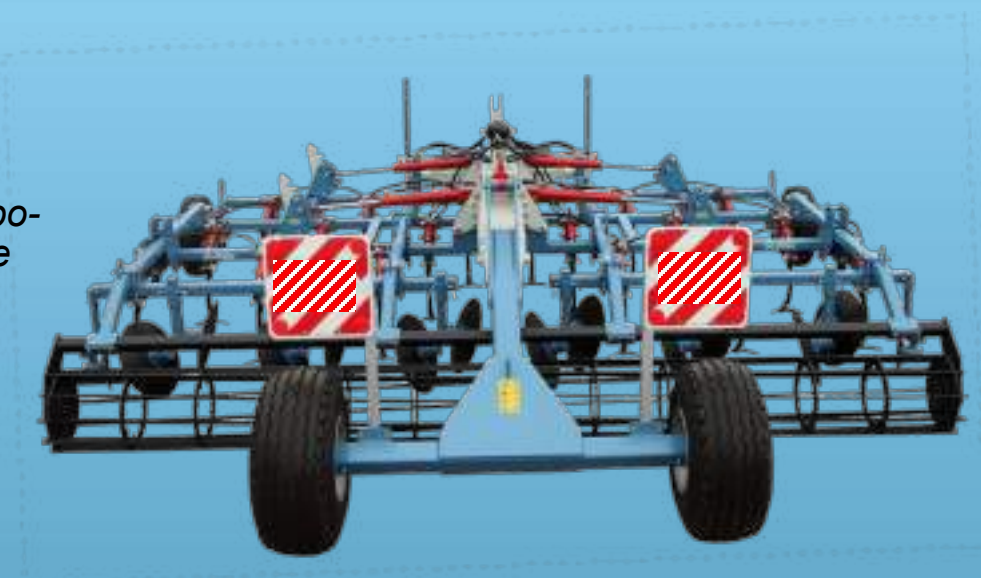


*Cart for transformation into a trailed tiller (tow)
available*



Applicable on	Description
All models	rubber depth-adjustment wheels Ø 500
All models	iron depth-adjustment wheels Ø 350
All models with three rows and two sections	Carriage for conversion to semi-carriage with towing
Aquila/Condor all models	kit to mini-rigger (price per anchor)
All models	Pair of arms for application of horse-break rear bodies
All models	Pair of arms for application of hydraulic horse-break rear bodies
All models	Corpi posteriori rompi – cavallo

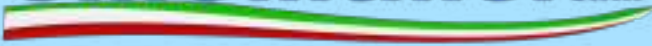
Sample setting with the above accessories and a cage roller



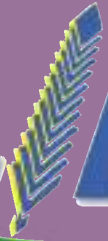




S.I.C.iltiller s.r.l.



"Dio è la nostra forza"

S.I.C.  Itiller s.r.l.

SUBSOILERS line



MOUNTED SUBSOILERS WITH HYDRAULIC SAFETY SYSTEM

MOUNTED SUBSOILERS WITH BOLT PROTECTION

SEED COVER HARROW

TROLLEY

MOUNTED SUBSOILERS WITH HYDRAULIC SAFETY SYSTEM



DIL 35 Series

Adjustable anchor pressure
Bolt protection
For Tractor from 50 to 200 HP
SI = Hydraulic extension tipping system



CODE	HP	MODEL	No ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
80001	50-70	DIL35/3	3	73	35	130	480
80002	70-90	DIL35/5	5	73	35	200	600
80052	70-90	DIL35/5L	5	73	35	250	630
80004	90-120	DIL35/7	7	73	35	250	790
80053	90-120	DIL35/7L	7	73	35	300	820
80006	90-120	DIL35/7S	5+2	73	35	200+45	840
80007	90-120	DIL35/7SI	5+2	73	35	200+50	940
80008	90-120	DIL35/7SL	5+2	73	35	250+50	880
80009	90-120	DIL35/7SIL	5+2	73	35	200+100	980
SI = Hydraulic extension tipping system							

MOUNTED SUBSOILERS WITH HYDRAULIC SAFETY SYSTEM

Serie DIL 45



*Adjustable anchor pressure
Bolt protection
For Tractor from 70 to 200 HP*

CODE	HP	MODEL	No ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
80010	70-90	DIL45/3	3	80	45	130	595
80011	90-120	DIL45/5	5	80	45	200	740
80012	90-120	DIL45/5L	5	80	45	250	780
80013	120-160	DIL45/7	7	80	45	250	830
80014	120-160	DIL45/7L	7	80	45	300	870
80015	120-160	DIL45/7S	5+2	80	45	200+55	870
80016	120-160	DIL45/7SI	5+2	80	45	200+55	990
80017	120-160	DIL45/7SL	5+2	80	45	250+50	990
80018	120-160	DIL45/7SIL	5+2	80	45	250+50	1120
80019	160-200	DIL45/9SI	5+4	80	45	250+140	1120
80054	160-200	DIL45/11SI	7+4	80	45	440	2000

SI = Hydraulic extension tipping system

MOUNTED SUBSOILERS WITH HYDRAULIC SAFETY SYSTEM

Serie DIL 65



*Adjustable anchor pressure
Bolt protection
For Tractor from 70 to 200 HP*

CODE	HP	MODEL	No ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
80020	90-120	DIL65/3	3	95	65	180	1000
80021	120-180	DIL65/5	5	95	65	250	1275
80055	120-180	DIL65/5L	5	95	65	300	1310
80022	160-200	DIL65/7	7	95	65	300	1600
80024	160-200	DIL65/7L	7	95	65	350	1700
80056	160-200	DIL65/7SI	5+2	95	65	220+80	1800
80025	160-200	DIL65/7SIL	5+2	95	65	250+100	1900

SI = Hydraulic extension tipping system

MOUNTED SUBSOILERS WITH BOLT PROTECTION

Serie DML 35



*Bolt protection
For Tractor from 50 to 200 HP*

CODE	HP	MODEL	No ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
80030	50-70	DML35/3	3	73	35	130	380
80031	70-90	DML35/5	5	73	35	200	500
80003	70-90	DML35/5L	5	73	35	250	530
80032	90-120	DML35/7	7	73	35	250	570
80005	90-120	DML35/7L	7	73	35	300	600
SI = Hydraulic extension tipping system							

MOUNTED SUBSOILERS WITH BOLT PROTECTION

Serie DML 45



*Bolt protection
For Tractor from 70 to 200 HP*

CODE	HP	MODEL	No ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGH T Kg
					DEPTH	WIDTH	
80040	70-90	DML45/3	3	80	45	130	440
80041	90-120	DML45/5	5	80	45	200	600
80042	90-120	DML45/5L	5	80	45	250	630
80043	120-160	DML45/7	7	80	45	250	760
80044	120-160	DML45/7L	7	80	45	300	784
SI = Hydraulic extension tipping system							

MOUNTED SUBSOILERS WITH BOLT PROTECTION

Serie DML 65



*Bolt protection
For Tractor from 90 to 280 HP*

CODE	HP	MODEL	No ANCHOR	FRAME HEIGHT Cm	WORK Cm		WEIGHT Kg
					DEPTH	WIDTH	
80047	90-120	DML65/3	3	95	65	180	750
80048	120-180	DML65/5	5	95	65	250	1000
80049	120-181	DML65/5L	5	95	65	300	1050
80051	160-199	DML65/7	7	95	65	300	1250
80050	160-200	DML65/7L	7	95	65	350	1300
SI = Hydraulic extension tipping system							

ERPICI COPRISEME E RULLI

SPRING NAIL SEED COVER HARROW



cushioned booms



*elastic nails height 17 cm
10 cm spacing between
each elastic nails
applicable for the whole series of cultivator
and vibrocultivator*

PACKER ROLLER



*Compacts the soil after tillage, breaks up clods
and levels the surface*

*Applicable to all cultivator models, including
the FALCO line*

SEED COVER HARROW

RING ROLLER



Compacts and levels the soil after Tillage This structure promotes water drainage and reduces excessive compaction Applicable to all cultivator models, including the FALCO line. Diameter of the rings 600 mm.

CAGE ROLLER

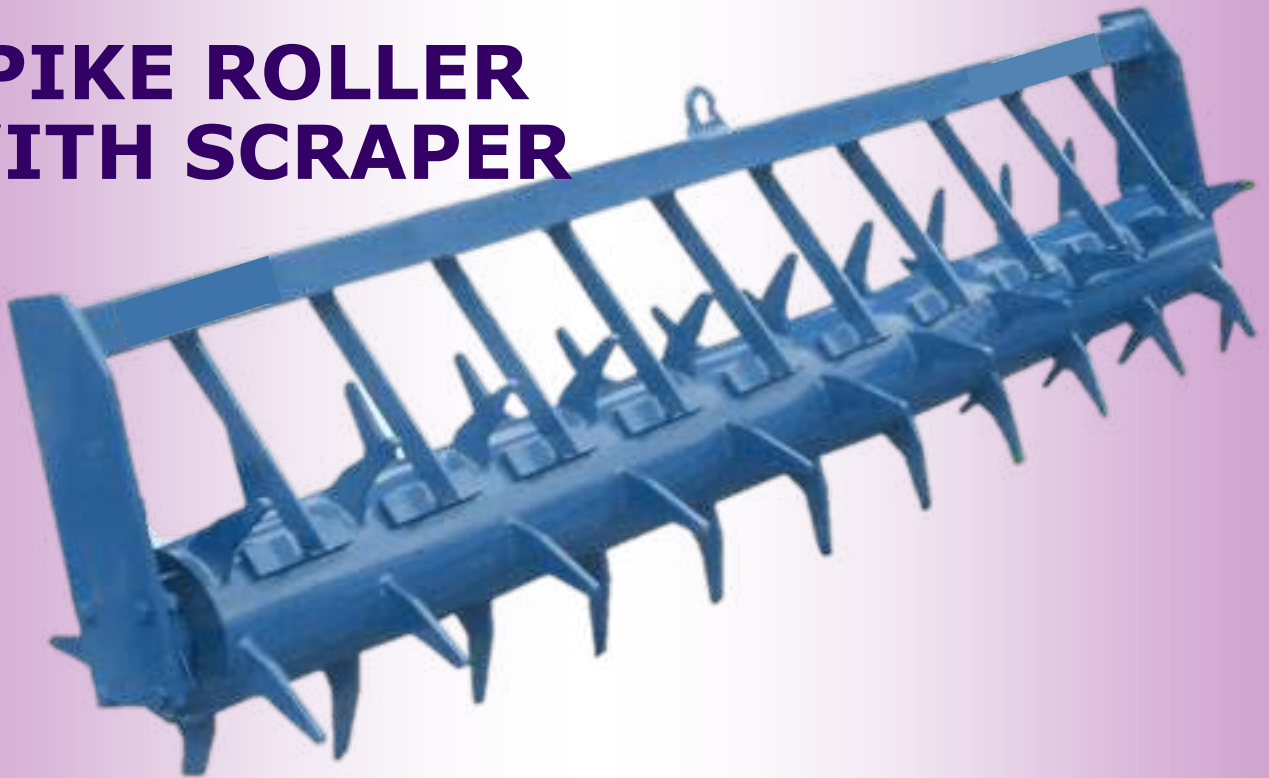


composed of metal bars arranged to form a cylindrical “cage,” allows a light compaction action, ideal for preparing the seedbed without creating excessive compression. Applicable to all cultivator models



SEED COVER HARROW

SPIKE ROLLER WITH SCRAPER



Spikes make it easier to break up any compacted soil residues, improving soil structure and promoting aeration. The function of the scraper, on the other hand, is to clean the roller during work, removing soil that might stick to the spikes.

applicable for the whole series of cultivator and vibrocultivator

DOUBLE SPIKE ROLLER



Spikes make it easier to break up any compacted soil residues, improving soil structure and promoting aeration. The function of the scraper, on the other hand, is to clean the roller during work, removing soil that might stick to the spikes.

applicable for the whole series of DIL and DML

TROLLEY

CAU/F Fixed Trolley



CAU/P Heavy Universal Trolley



S.I.C.iltiller_{s.r.l.}

