



MACCHINE AGRICOLE

BADALINI



FOR YOUR SOILS AND YOUR HEALTH



**MULTIFRESE
MULTI-ROW
ROTOTILLERS**



DAL 1949



 **BADALINI** bio



MACCHINE AGRICOLE

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FOR YOUR SOILS AND YOUR HEALTH

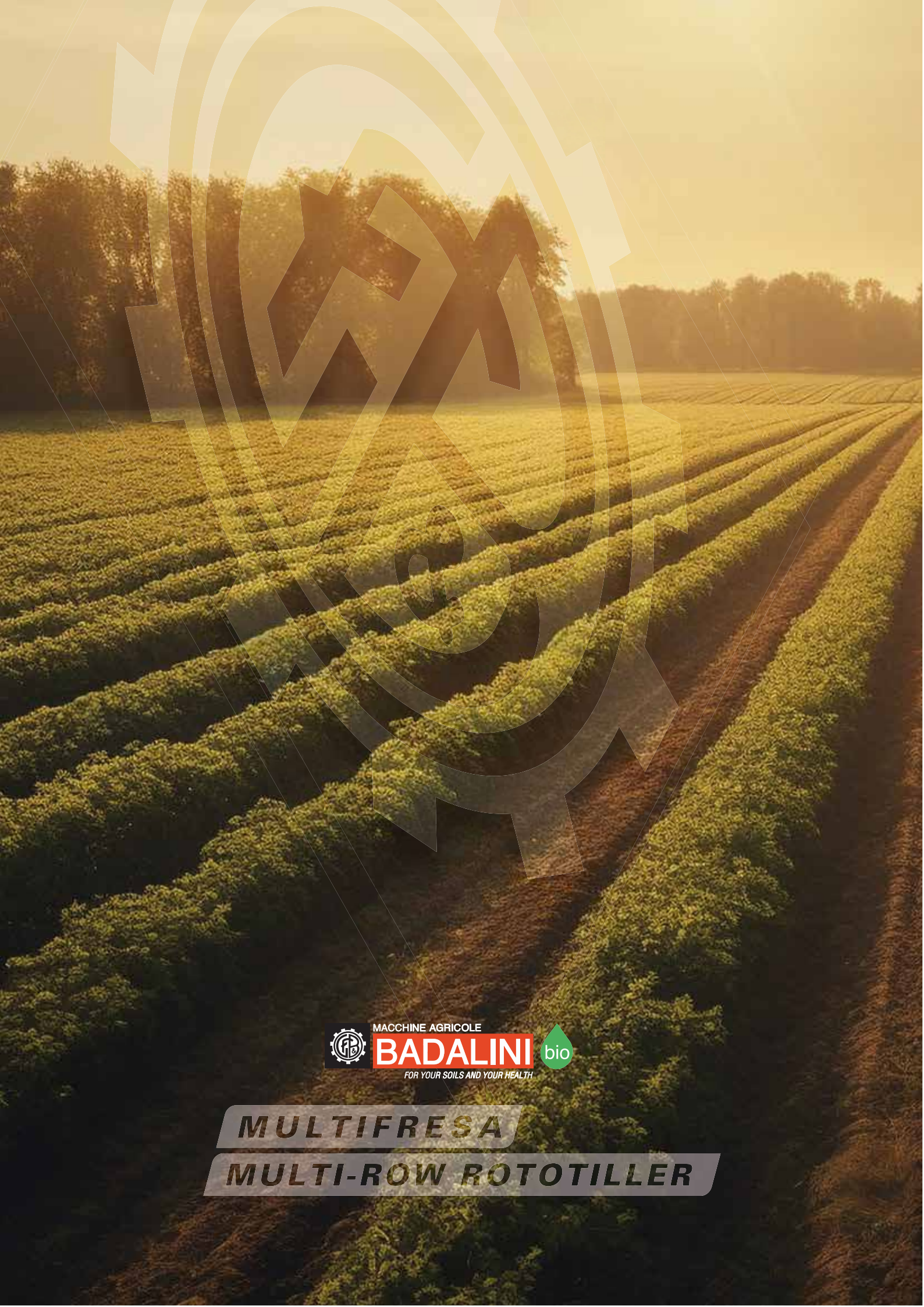
SEMPLICI, INNOVATIVE, ROBUSTE.

**LE NOSTRE MACCHINE AGRICOLE
SONO COSTRUITE PER DURARE
NEL TEMPO SENZA CHE
SIA NECESSARIA UNA
MANUTENZIONE CONTINUA.**

**INNOVATIVE BUT EASY TO USE:
OUR AGRICULTURAL MACHINES
ARE BUILT TO LAST OVER
TIME WITHOUT THE NEED FOR
CONTINUOUS MAINTENANCE.**



DAL 1949



MACCHINE AGRICOLE

BADALINI

bio

FOR YOUR SOILS AND YOUR HEALTH

MULTIFRESA

MULTI-ROW ROTOTILLER

CERES

MULTIFRESA

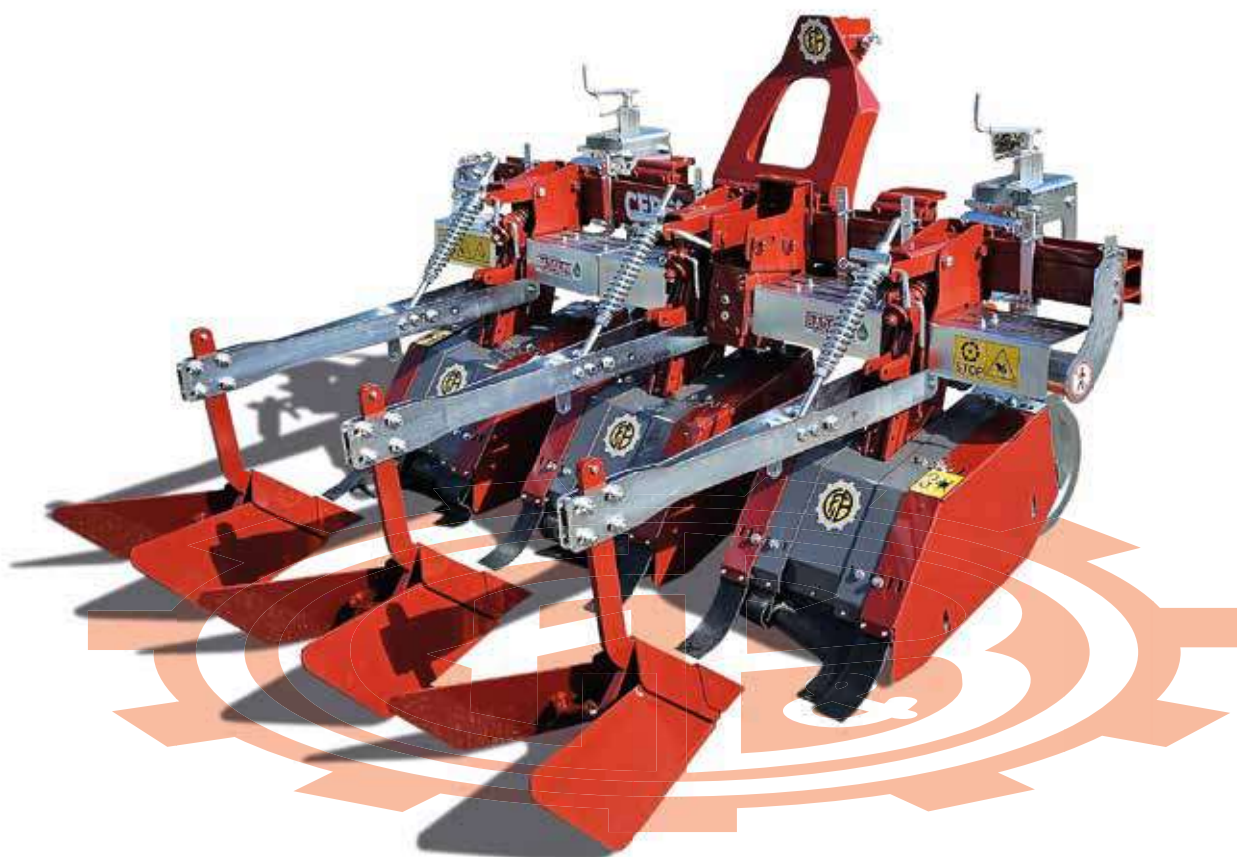
MULTI-ROW ROTOTILLER

La vasta gamma di accessori per completare questo modello come spandiconcime, guida, rincalzatori, telaio pieghevole per il trasporto stradale, rendono possibile l'allestimento personalizzato per ogni cliente.

In pratica produciamo la macchina su misura e specifica del cliente. Non è più l'utilizzatore che acquista la macchina che trova in commercio, ma è la ditta costruttrice che plasma la macchina a misura dell'acquirente.

The vast range of accessories to complete this model as fertilizer distributor, ridging units, steering unit, kit for closing or the road transport, allow to manufacture the personalized equipment to every customer.

In practice we manufacture the machine according to the specifics of our customer. So the farmer has not to purchase the machine he finds in commerce, but it is the manufacturing firm that moulds the equipment to his measure.



CERES

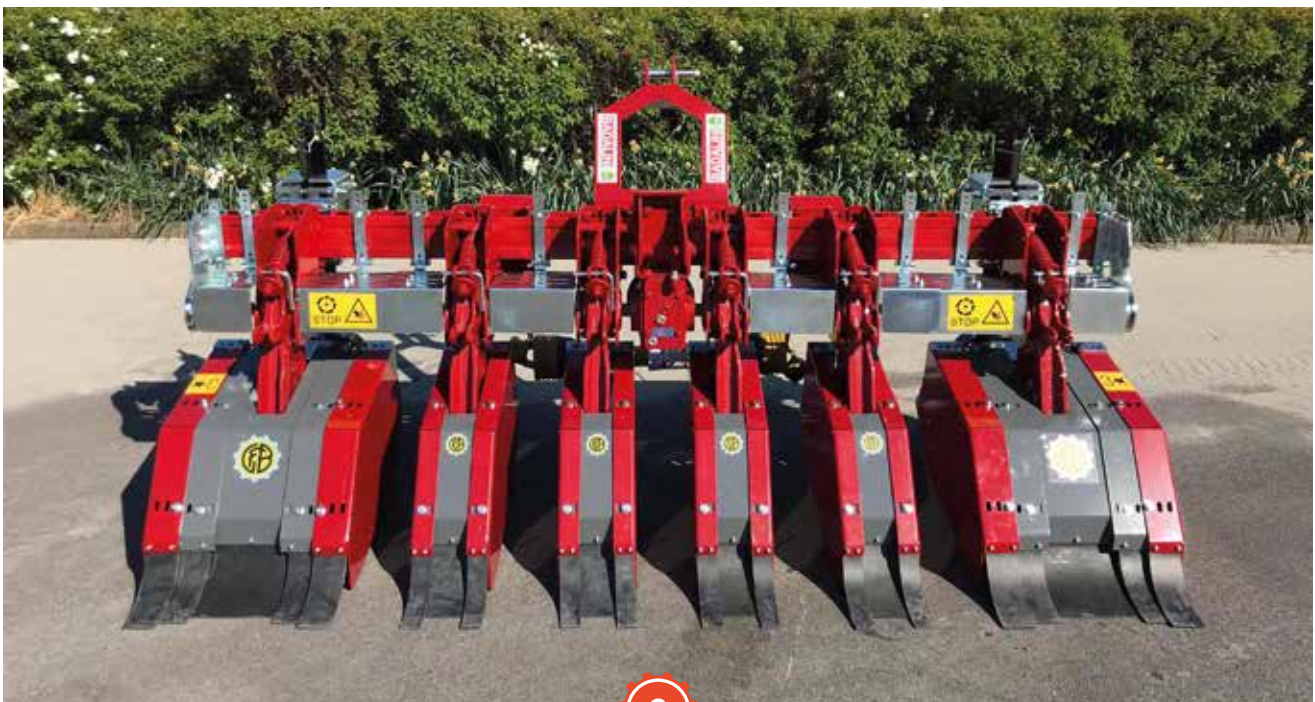
MULTIFRESA

MULTI-ROW ROTOTILLER

la gamma
the range

ARRIVA L'INVENZIONE
CHE CAMBIERÀ
LA STORIA
DELL'AGRICOLTURA

*THE INVENTION
THAT WILL CHANGE
THE HISTORY
OF AGRICULTURE*





1960

Arriva l'invenzione che cambierà la storia dell'agricoltura: La Badalini inventa la "multifresa", l'unica macchina per il diserbo meccanico delle infestanti.

L'azienda di questa macchina inventa tutto: il tipo di lavoro, la disposizione degli elementi, la loro regolazione, il sistema di trasmissione, e alla fine anche il nome.

Year that marked the development of a new type of machine which will change the history of agriculture: the multi-row rototiller, the only mechanical weeding machine at the time. This machine was a total Badalini company's creation: it organized the work, arranged and adjusted the components, adapted the transmission system, and invented the name.



CERES

MULTIFRESA

MULTI-ROW ROTOTILLER

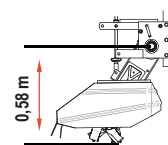
MCn/

DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

**VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM**

- Normativa CE / *CE Regulations equipments*
- Carter oscillanti / *Oscillant protections*
- Catene ASA 60 -H / *Chain ASA 60-H*
- Telaio in fusione di acciaio / *Frame in cast steel*
- Zappe e bulloni alta resistenza / *High resistant blades and bolts*
- Albero cardanico con vite di sicurezza / *Cardan shaft with safety bolt*
- Albero trasmissione quadrato 30 mm / *Square transmission shaft 30 mm*
- Coppia ruote con cuscinetti D= 360 mm / *Couple wheels with bearings D= 360 mm*
- Scatola catena in fusione con finestra laterale per ispezione / *Chain box in cast steel with side window for inspection*
- Profondità di lavoro: 10 cm / *Working depth: 10 cm*

SEZIONE TELAIO
FRAME SECTION



cod. 5034B

mm 50x6



mm 30

cod. 5034

mm 50x6



mm 50

DOTAZIONE A RICHIESTA / ON REQUEST:

- * Ancora anteriore / *Front tine*
- * Guida manuale o idraulica con ruote e sedile / *Manual or hydraulic steering unit with wheels and seat*
- * Rincalzatori a e versoio o dischi/ *Mouldboard or discs ridging unit*
- * Spandiconcime in acciaio inox / *Fertilizer distributor in stainless steel*

CV HP	MODELLO MODEL	N. CORPI UNITS NR.	N. FILARI ROWS NR.	TELAIO metri FRAME meters	PESO WEIGHT Kg
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MOD. "STANDARD" (SS) PER FILARI DA mm 300-350 LAVORO mm 185-220 (COFANO) / FOR ROWS OF mm 300-350 WORK mm 185-220 (BONNET)

40-45	MCn/2SS	2	1	1,60	330
40-50	MCn/3SS	2	2	1,80	380
45-50	MCn/4SS	4	3	2,00	430
45-50	MCn/5SS	5	4	2,40	490
50-60	MCn/6SS	6	5	2,40	580
50-60	MCn/7SS	7	6	3,00	640

MOD. "STANDARD" (ST) PER FILARI DA mm 450-500 LAVORO mm 290-340 (COFANO) / FOR ROWS OF mm 450-500 WORK mm 290-340 (BONNET)

40-45	MCn/4ST	4	4	2,00	450
40-50	MCn/5ST (3+2)	5	4	2,40	530
45-50	MCn/6ST (4+2)	6	5	3,30	600
50-60	MCn/7ST (5+2)	7	6	3,30	670

MOD. "MEDIO LARGO" (ML) PER FILARI DA mm 600-650-700 LAVORO mm 390-440-490 (COFANO) / FOR ROWS OF mm 600-650-700 WORK mm 390-440-490 (BONNET)

40-45	MCn/3 ML	3	-	2,00	330
50-60	MCn/5ML (3+2)	5	4	3,30	550

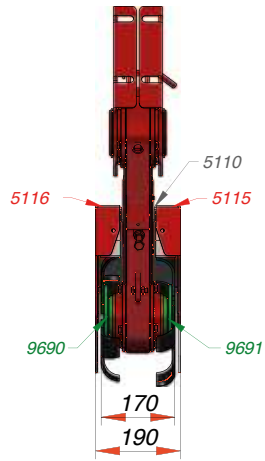
MOD. "LARGO" (L) PER FILARI DA mm 700-750-800 LAVORO mm 540-590-650 (COFANO) / FOR ROWS OF mm 700-750-800 WORK mm 540-590-650 (BONNET)

30-45	MCn/2L	2	-	2,00	360
45-55	MCn/3L	3	-	2,40	460
50-60	MCn/5L (3+2)	5	4	3,30	580
50-60	MCn/5L (3+2)	5	4	3,30 / 2,50	610

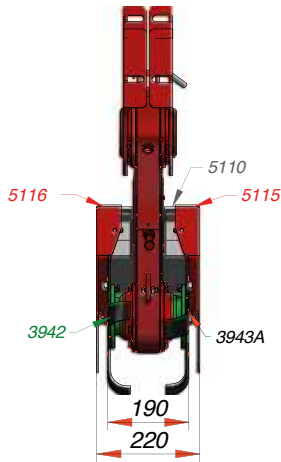
MCn/ = telaio fisso / fixed frame

MCnI/ = telaio pieghevole idraulico / hydraulic folding frame

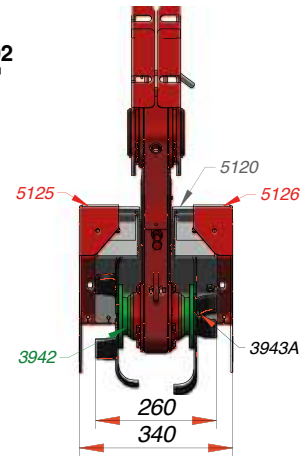
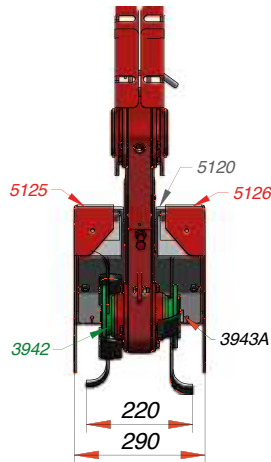




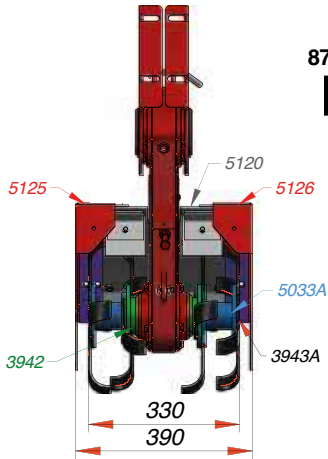
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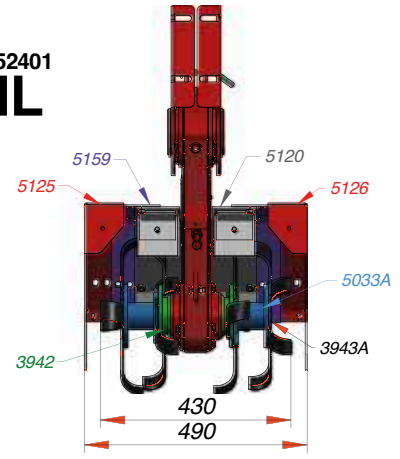
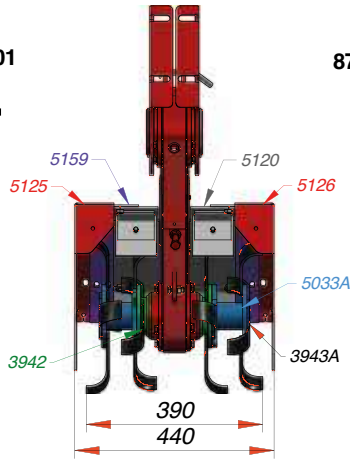
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ST



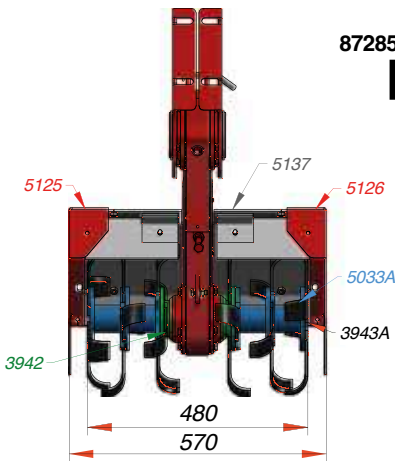
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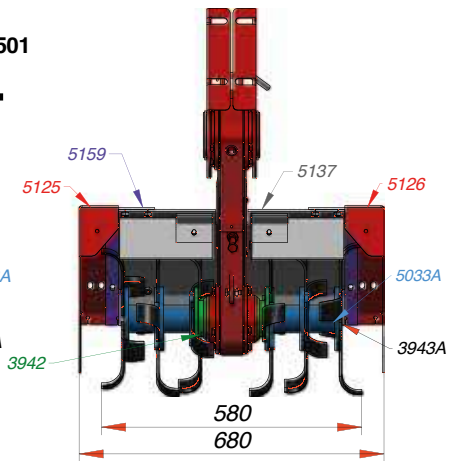
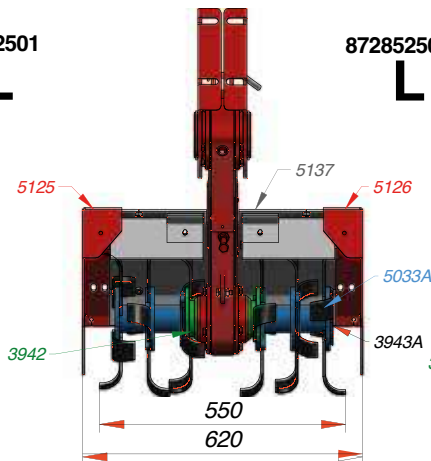
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ML



872852501
L



872852501
L



SIRIO

MULTIFRESA

MULTI-ROW ROTOTILLER

la gamma
the range





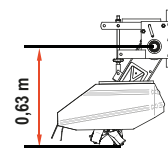
SIRIO

MULTIFRESA

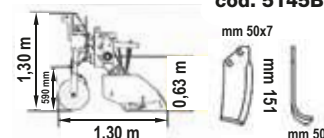
MULTI-ROW ROTOTILLER

MSn/

SEZIONE TELAIO
FRAME SECTION



cod. 5145B



DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM

- Normativa CE / CE Regulations equipments
- Carter oscillanti / Oscillant protections
- Catene ASA 80 -H / Chain ASA 80-H
- Telaio in fusione di acciaio / Frame in cast steel
- Zappe e bulloni alta resistenza / High resistant blades and bolts
- Albero cardanico con vite di sicurezza / Cardan shaft with safety bolt
- Albero trasmissione esagonale 41 mm / Hexagonal transmission shaft 41 mm
- Coppia di ruote in ferro e gomma / Iron wheels or rubber wheels on frame
- Scatola catena in fusione con finestra laterale per ispezione / Chain box in cast steel with side window for inspection
- Profondità di lavoro: 15 cm / Working depth: 15 cm

DOTAZIONE A RICHIESTA / ON REQUEST:

- * Ancora anteriore / Front tine
- * Guida manuale o idraulica con ruote e sedile / Manual or hydraulic steering unit with wheels and seat
- * Rincalzatori a e versoio o dischi/ Mouldboard or discs ridging unit
- * Spandiconcime in acciaio inox / Fertilizer distributor in stainless steel

CV HP	MODELLO MODEL	N. CORPI UNITS NR.	N. FILARI ROWS NR.	TELAIO metri FRAME meters	PESO WEIGHT Kg
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MOD. "STANDARD" (ST) PER FILARI DA mm 450-500 LAVORO mm 290-340 (COFANO) / FOR ROWS OF mm 450-500 WORK mm 290-340 (BONNET)

70-90	MSn/6ST (4+2)	5	4	3,00	900
60-90	MSn/7ST (5+2)	7	6	3,20	1020
80-120	MSn/13ST (11+2)	13	12	6,00	1450
90-120	MSn/13ST (11+2)	13	12	6,00/3,00	2150

MOD. "MEDIO LARGO" (ML) PER FILARI DA mm 600-650-700 LAVORO mm 400-450-500 (COFANO) / FOR ROWS OF mm 600-650-700 WORK mm 400-450-500 (BONNET)

50-60	MSn/3ML	3	-	2,20	620
70-80	MSn/5ML (3+2)	5	4	3,00	900

MOD. "LARGO" (L) PER FILARI DA mm 700-750-800 LAVORO mm 510-570-620 (COFANO) / FOR ROWS OF mm 700-750-800 WORK mm 510-570-620 (BONNET)

70-90	MSn/5L (3+2)	5	4	3,20	950
90-120	MSn/7L (5+2)	7	6	4,60	1250
90-120	MSn/7L (6+2)	7	6	4,60/2,50	1300
90-120	MSn/SL (7+2)	9	8	6,00/3,00	1950

MOD. "SUPER LARGO" (SL) PER FILARI DA mm 900-950-1000 LAVORO mm 670-720-770 (COFANO) / FOR ROWS OF mm 900-950-1000 WORK mm 670-720-770 (BONNET)

50-70	MSn/2SL	2	2	2,00	530
60-75	MSn/3SL (1+2)	3	3	2,40	710

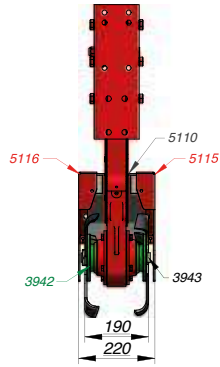
MOD. "EXTRA LARGO" (XL) PER FILARI DA mm 1200-1300 LAVORO mm 1000 (COFANO) / FOR ROWS OF mm 1200-1300 WORK mm 1000 (BONNET)

60-75	MSn/2XL	2	2	2,00	570
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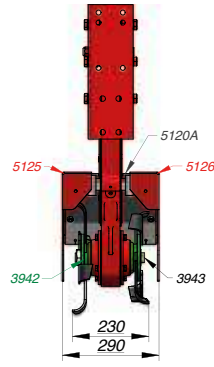
MSn/ = telaio fisso / fixed frame

MSn/ = telaio pieghevole idraulico / hydraulic folding frame

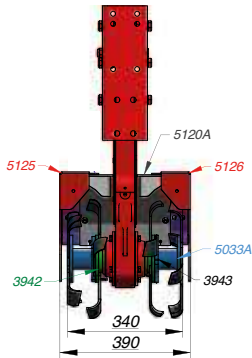
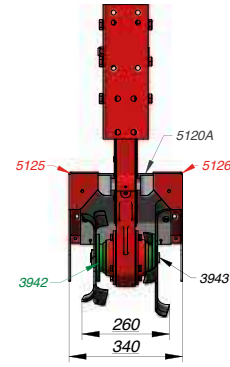




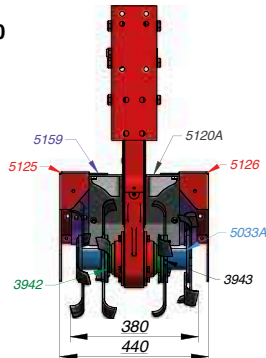
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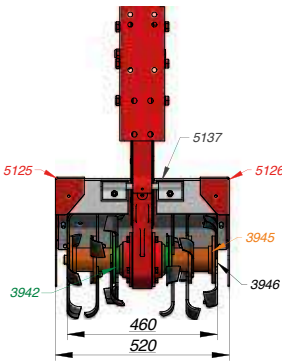
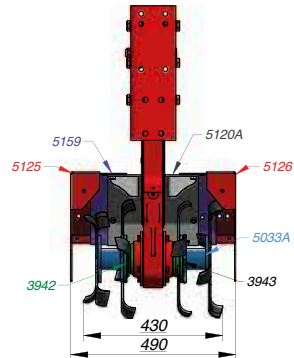
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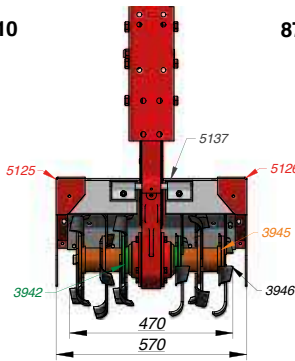
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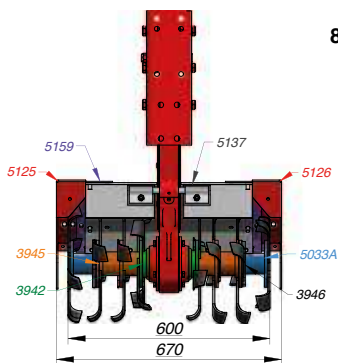
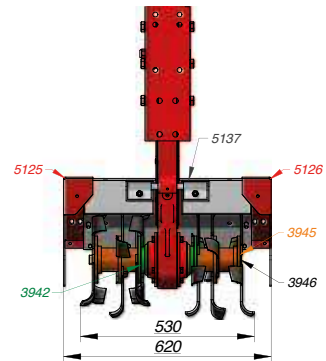
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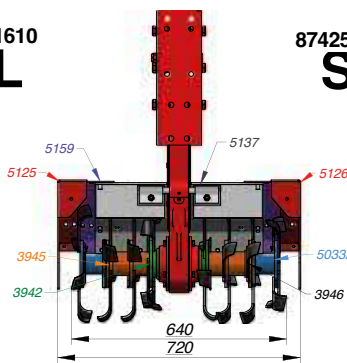
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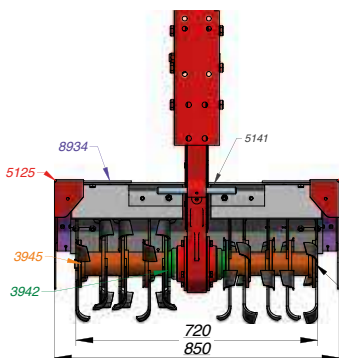
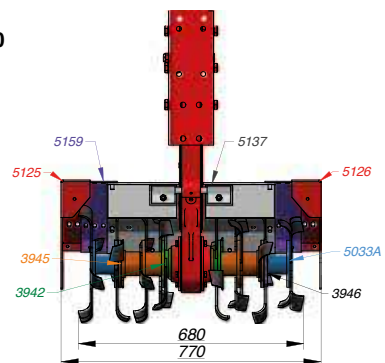
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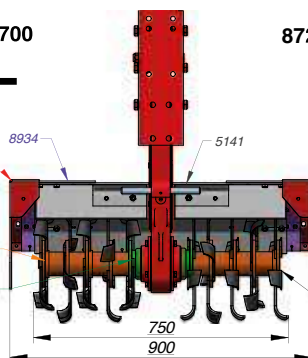
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SL



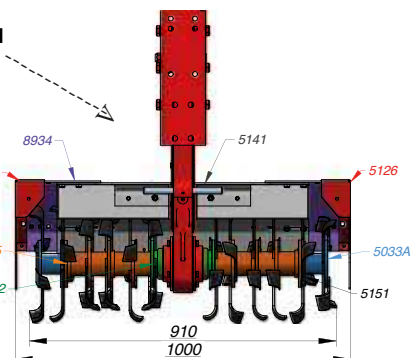
874251610
SL



872952700
XL



872952701
XL



ZEUS SUPER

MULTIFRESA

MULTI-ROW ROTOTILLER

la gamma
the range

- modelli indicati per settore vivaistico, orticolo, agricolo. Per esempio salici, piccoli alberi, rose, carciofi, fragole, pomodori e qualsiasi altra coltivazione in filari.
- catene rinforzate, altissima qualità, tipo ASA 100H.
- zappe adatte per affinare, sminuzzare il terreno e renderlo piano per facilitare il lavoro delle macchine raccogliatrici; sono pertanto indicate per colture come pomodori e ortaggi
- bulloni delle zappe da 12mm, alta resistenza.
- telaio in estruso, indeformabile, anche in modelli lunghi fino a 6 metri. Facile spostamento dei corpi che scorrono sul telaio come su una rotaia.
- ancora anteriore su ogni corpo per smuovere il terreno dove non viene lavorato dalle zappe, anche in suoli compatti e duri.



- *models suitable for nurseries, vegetables and for agricultural products. For example willows, little trees, roses, artichokes, strawberries, tomatoes and all other cultivation in rows.*
- *reinforced high quality chains ASA 100H.*
- *blades suitable to mince the soil and to make it thin and plain to facilitate the work of harvesting machines; they are proper for cultivations like tomatoes and vegetables.*
- *High resistant bolts 12 mm for blades.*
- *frame in cast steel that does not bend, also in long models until 6 meters. Easy move of the working units which slide on the frame as on a rail.*
- *front tine on each unit to move the soil where it is not worked by the blades, also in compact and hard soils.*





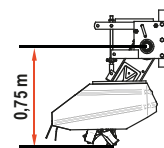
ZEUS SUPER

MULTIFRESA 5802

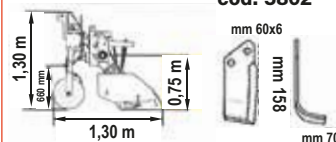
MULTI-ROW ROTOTILLER

MZsa/

SEZIONE TELAIO
FRAME SECTION



cod. 5802



DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

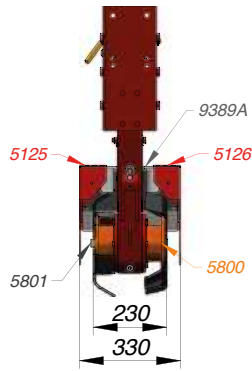
VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM

- Normativa CE / CE Regulations equipments
- Carter oscillanti / Oscillant protections
- Catene ASA 100-H / Chain ASA 100-H
- Telaio in fusione di acciaio / Frame in cast steel
- Zappe e bulloni alta resistenza / High resistant blades and bolts
- Albero cardanico con vite di sicurezza / Cardan shaft with safety bolt
- Albero trasmissione esagonale 50 mm / Hexagonal transmission shaft 50 mm
- Coppia ruote con cuscinetti D= 360 mm / Couple wheels with bearings D= 360 mm
- Scatola catena in fusione con finestra laterale per ispezione / Chain box in cast steel with side window for inspection
- Ancora anteriore rinforzata / Front tine on each units
- Profondità di lavoro: 18 cm / Working depth: 18 cm

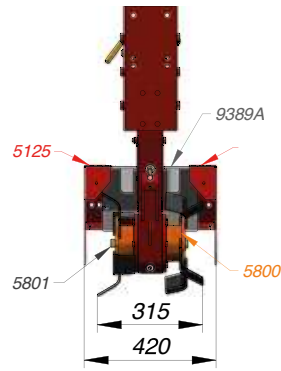
DOTAZIONE A RICHIESTA / ON REQUEST:

- * Guida manuale o idraulica con ruote e sedile / Manual or hydraulic steering unit with wheels and seat
- * Rincalzatori a e versoio o dischi/ Mouldboard or discs ridging unit
- * Spandiconcime in acciaio inox / Fertilizer distributor in stainless steel

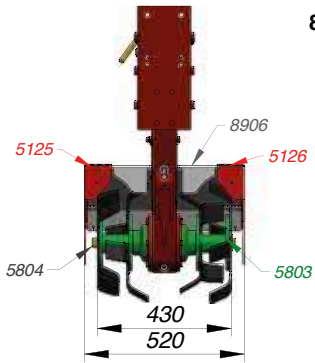
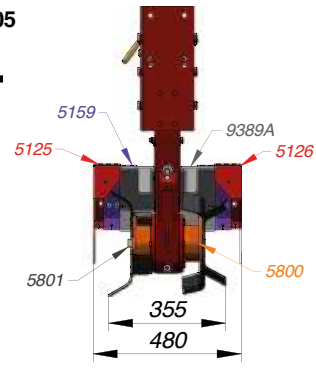
CV HP	MODELLO MODEL	N. CORPI UNITS NR.	N. FILARI ROWS NR.	COFANO mm HOOD mm	TELAIO metri FRAME meters	PESO WEIGHT Kg
MOD. "LARGO" (L) PER FILARI DA mm 300-350 LAVORO mm 180-220 (COFANO) / FOR ROWS OF mm 300-350 WORK mm 180-220 (BONNET)						
60-80	MZsa/2L	2	2	520-620-670	2,20	360
70-90	MZsa/3L	3	3	520-620-670	2,40	470
80-100	MZsa/5L	5	4	520-620-670	3,00	560
MOD. "SUPER LARGO" (SL) PER FILARI DA mm 450-500 LAVORO mm 290-340 (COFANO) / FOR ROWS OF mm 450-500 WORK mm 290-340 (BONNET)						
60-80	MZsa/2sL	2	2	700-800-850	2,00	360
70-90	MZsa/3sL	3	3	700-800-850	2,40	470
80-120	MZsa/5 (3SL+2L)	5	4	700-800-850	4,50	560
MOD. "EXTRA LARGO" (XL) PER FILARI DA mm 600-650-700 LAVORO mm 390-440-490 (COFANO) / FOR ROWS OF mm 600-650-700 WORK mm 390-440-490 (BONNET)						
60-80	MZsa/2XL	2	2	900-1050-1100	2,00	740
70-100	MZsa/3XL	3	3	900-1050-1100	2,40	930
80-120	MZsa/4 (2XL+2SL)	5	3	900-1050-1100	IDRAULICO / HYDRAULIC	1400
80-120	MZsa/5 (3XL+2L)	5	4	900-1050-1100	4,50	1450
MOD. "EXT. EXT. LARGO" (XXL) PER FILARI DA mm 700-750-800 LAVORO mm 540-590-650 (COFANO) / FOR ROWS OF mm 700-750-800 WORK mm 540-590-650 (BONNET)						
60-80	MZsa/2XXL	2	2	1120-1220-1320	2,40	740
70-100	MZsa/3XXL	3	3	1120-1220-1320	2,40	950



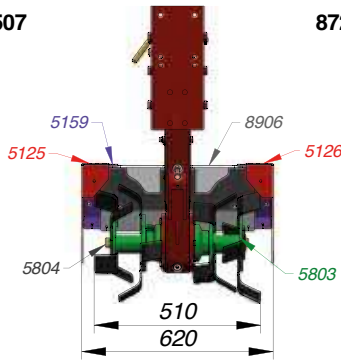
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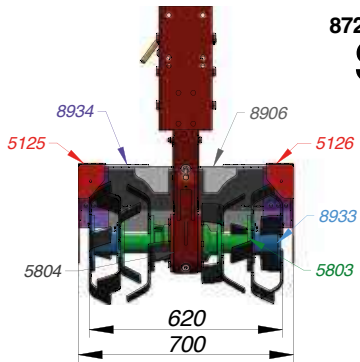
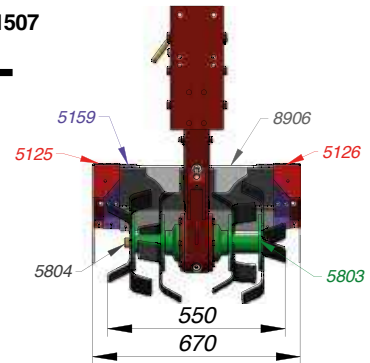
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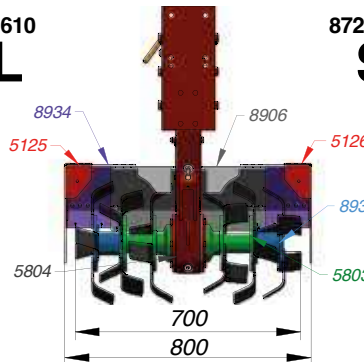
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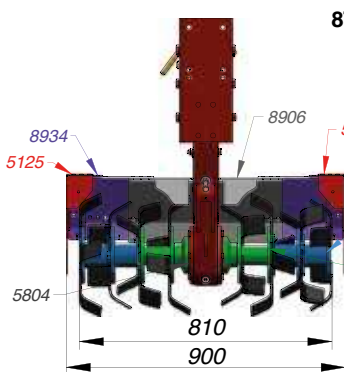
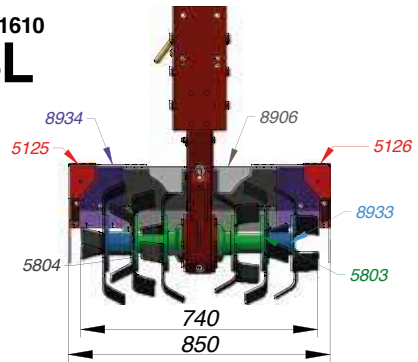
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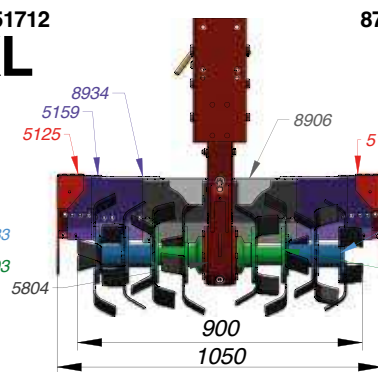
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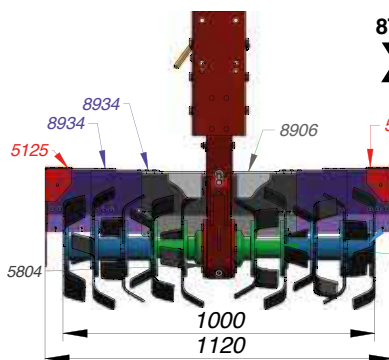
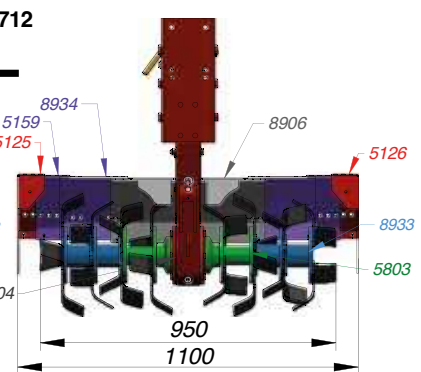
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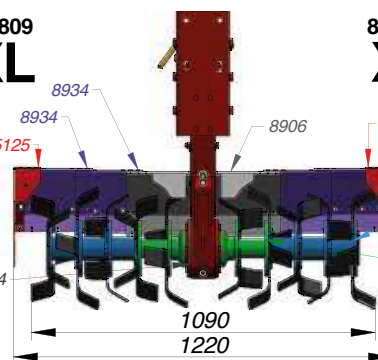
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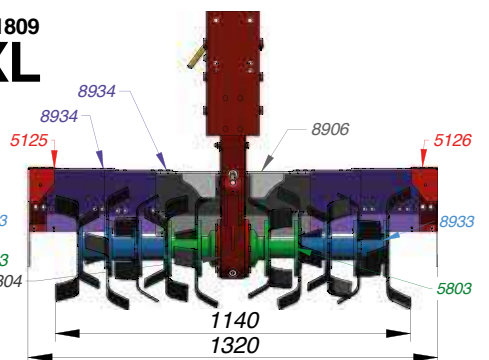
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872451809
XXL



872451809
XXL



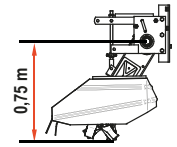
ZEUS SUPER

MULTIFRESA 8914

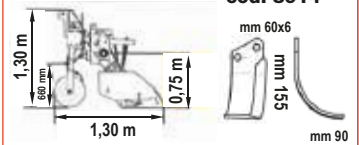
MULTI-ROW ROTOTILLER

MZs/

SEZIONE TELAIO
FRAME SECTION



cod. 8914



DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

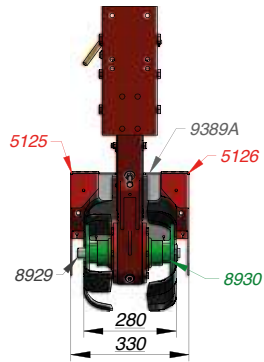
VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM

- Normativa CE / CE Regulations equipments
- Carter oscillanti / Oscillant protections
- Catene ASA 100-H / Chain ASA 100-H
- Telaio in fusione di acciaio / Frame in cast steel
- Zappe e bulloni alta resistenza / High resistant blades and bolts
- Albero cardanico con vite di sicurezza / Cardan shaft with safety bolt
- Albero trasmissione esagonale 50 mm / Hexagonal transmission shaft 50 mm
- Coppia ruote con cuscinetti D= 360 mm / Couple wheels with bearings D= 360 mm
- Scatola catena in fusione con finestra laterale per ispezione / Chain box in cast steel with side window for inspection
- Ancora anteriore rinforzata / Front tine on each units
- Profondità di lavoro: 20 cm / Working depth: 20 cm

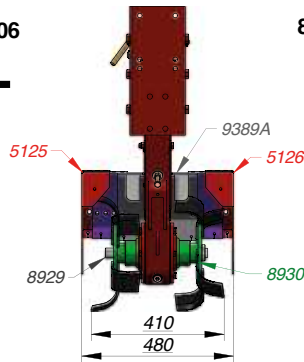
DOTAZIONE A RICHIESTA / ON REQUEST:

- * Guida manuale o idraulica con ruote e sedile / Manual or hydraulic steering unit with wheels and seat
- * Rincalzatori a e versoio o dischi/ Mouldboard or discs ridging unit
- * Spandiconcime in acciaio inox / Fertilizer distributor in stainless steel

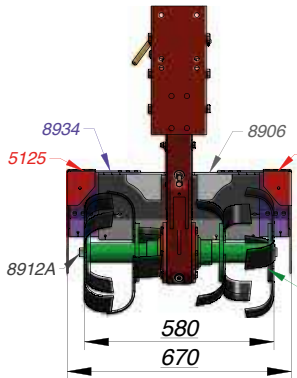
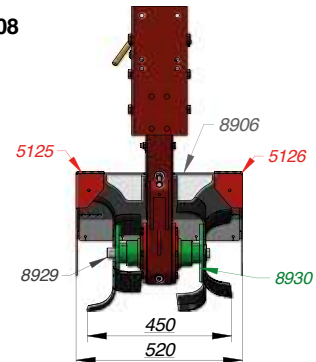
CV HP	MODELLO MODEL	N. CORPI UNITS NR.	N. FILARI ROWS NR.	COFANO mm HOOD mm	TELAIO metri FRAME meters	PESO WEIGHT Kg
MOD. "LARGO" (L) PER FILARI DA mm 700-750-800 LAVORO mm 480-520 (COFANO) / FOR ROWS OF mm 700-750-800 WORK mm 480-520 (BONNET)						
60-80	MZs/2L	2	2	480-520	2,20	360
70-90	MZs/3L	3	3	480-520	2,40	710
80-100	MZs/5L	5	4	480-520	3,00	1150
MOD. "SUPER LARGO" (SL) PER FILARI DA mm 900-950-1000 LAVORO mm 670-850 (COFANO) / FOR ROWS OF mm 900-950-1000 WORK mm 670-850 (BONNET)						
60-80	MZs/2sL	2	2	670-780-850	2,00	680
70-90	MZs/3sL	3	3	670-780-850	2,40	850
80-120	MZs/5 (3SL+2L)	5	4	670-780-850	4,50	1350
MOD. "EXTRA LARGO" (XL) PER FILARI DA mm 1200-1300 LAVORO mm 1000-1160 (COFANO) / FOR ROWS OF mm 1200-1300 WORK mm 1000-1160 (BONNET)						
60-80	MZs/2XL	2	2	1000-1100-1160	2,00	740
70-100	MZs/3XL	3	3	1000-1100-1160	2,40	930
80-120	MZs/5 (3XL+2L)	5	3	1000-1100-1160	4,50	1450
MOD. "EXT. EXT. LARGO" (XXL) PER FILARI DA mm 1300-1600 LAVORO mm 1300-1550 (COFANO) / FOR ROWS OF mm 1300-1600 WORK mm 1300-1550 (BONNET)						
80-120	MZs/2XXL	2	2	1300-1400-1550	2,40	740
60-80	MZs /3XXL	3	3	1300-1400-1550	2,40	950
70-100	MZs/4 (2XXL+2SL)	5	3	1300-1400-1550	IDRAULICO / HYDRAULIC	1400



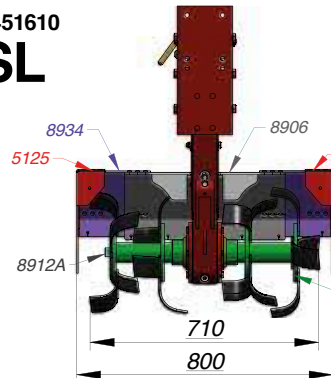
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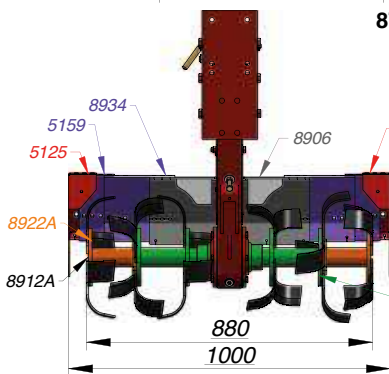
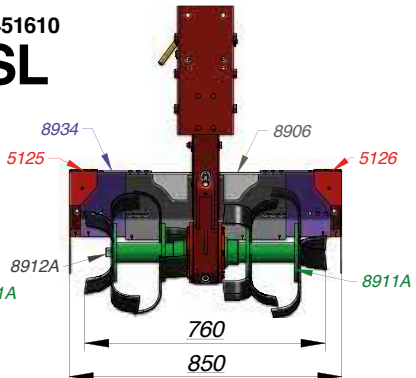
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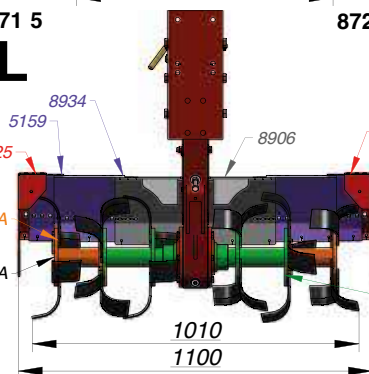
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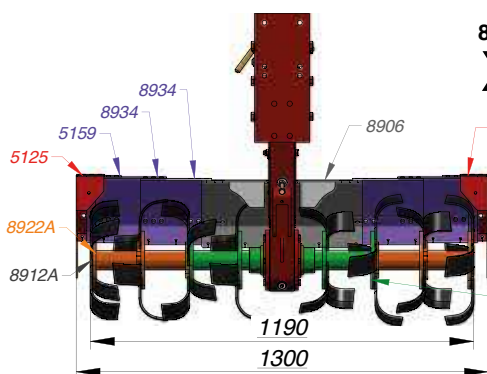
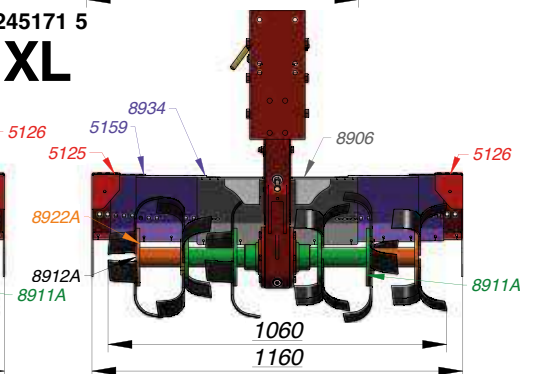
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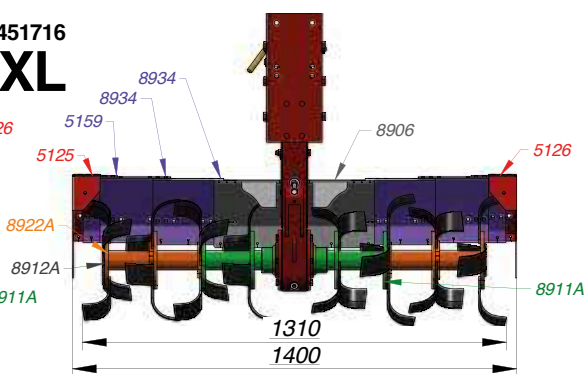
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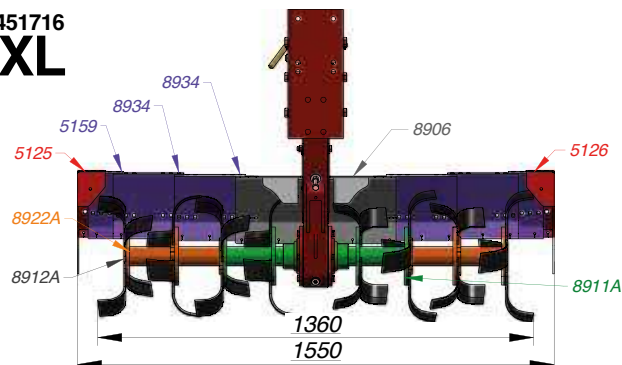
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XXL**



**872451716
XXL**



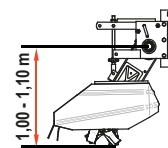
ZEUS SUPER

MULTIFRESA

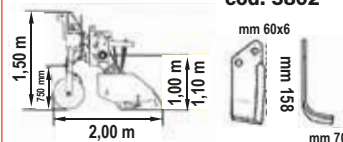
MULTI-ROW ROTOTILLER

MZxa/

SEZIONE TELAIO
FRAME SECTION



cod. 5802



DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

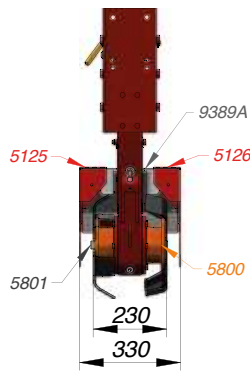
**VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM**

- Normativa CE / CE Regulations equipments
- Carter oscillanti / Oscillat protections
- Catene ASA 100-H / Chain ASA 100-H
- Telaio in fusione di acciaio / Frame in cast steel
- Zappe e bulloni alta resistenza / High resistant blades and bolts
- Albero cardanico con vite di sicurezza / Cardan shaft with safety bolt
- Albero trasmissione esagonale 50 mm / Hexagonal transmission shaft 50 mm
- Coppia ruote con cuscinetti D= 360 mm / Couple wheels with bearings D= 360 mm
- Scatola catena in fusione con finestra laterale per ispezione / Chain box in cast steel with side window for inspection
- Ancora anteriore rinforzata / Front tine on each units
- Altezza sotto riduttore 750 mm / 850 mm / 950 mm / Height inder gear box 750 mm / 850 mm / 950 mm
- Profondità di lavoro: 18 cm / Working depth: 18 cm

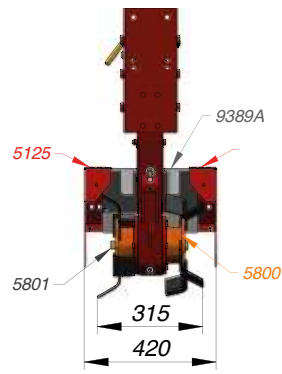
DOTAZIONE A RICHIESTA / ON REQUEST:

- * Guida manuale o idraulica con ruote e sedile / Manual or hydraulic steering unit with wheels and seat
- * Rincalzatori a e versoio o dischi/ Mouldboard or discs ridging unit
- * Spandiconcime in acciaio inox / Fertilizer distributor in stainless steel

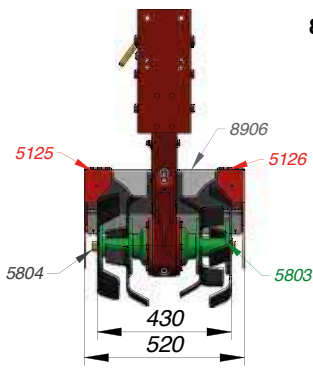
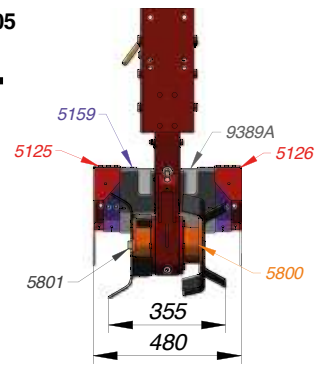
CV HP	MODELLO MODEL	N. CORPI UNITS NR.	N. FILARI ROWS NR.	COFANO mm HOOD mm	TELAIO metri FRAME meters	PESO WEIGHT Kg
MOD. "MEDIO LARGO" (ML) PER FILARI DA mm 500-550-600 LAVORO mm 400-480 (COFANO) / FOR ROWS OF mm 500-550-600 WORK mm 400-480 (BONNET)						
70-100	MZxa/2ML	2	2	400-480	3,00	800
90-120	MZxa/3ML	3	3	400-480	4,00	1050
MOD. "LARGO" (L) PER FILARI DA mm 700-750-800 LAVORO mm 520-670 (COFANO) / FOR ROWS OF mm 700-750-800 WORK mm 520-670 (BONNET)						
70-100	MZxa/2L	2	2	520-620-670	3,00	850
90-120	MZxa/3L	3	3	520-620-670	4,00	1100
MOD. "SUPER LARGO" (SL) PER FILARI DA mm 900-950-1000 LAVORO mm 700-850 (COFANO) / FOR ROWS OF mm 900-950-1000 WORK mm 700-850 (BONNET)						
80-110	MZxa/2SL	2	2	700-800-850	3,00	950
90-120	MZxa/3SL	3	3	700-800-850	4,00	1200
MOD. "EXTRA LARGO" (XL) PER FILARI DA mm 1200-1300 LAVORO mm 900-1100 (COFANO) / FOR ROWS OF mm 1200-1300 WORK mm 900-1100 (BONNET)						
90-120	MZxa/2XL	2	2	900-1050-1100	3,00	1000
90-120	MZxa/3XL	3	3	900-1050-1100	4,00	1300
MOD. "EXT. EXT. LARGO" (XXL) PER FILARI DA mm 1300-1600 LAVORO mm 1120-1220-1320 (COFANO) / FOR ROWS OF mm 1300-1600 WORK mm 1120-1220-1320 (BONNET)						
80-110	MZxa/2XXL	2	2	1120-1220-1320	3,00	1050
90-120	MZxa/3XXL	3	3	1120-1220-1320	4,00	1300



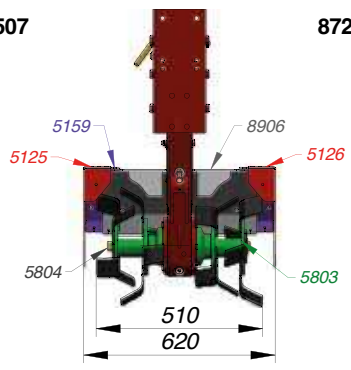
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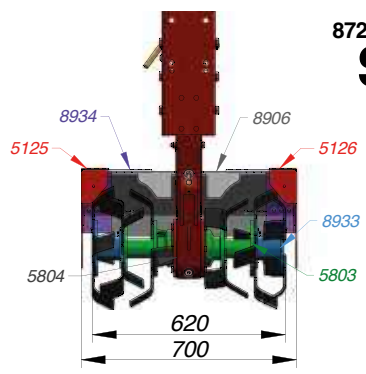
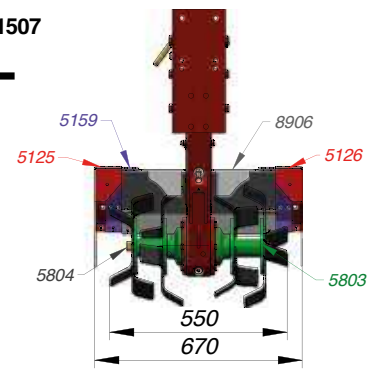
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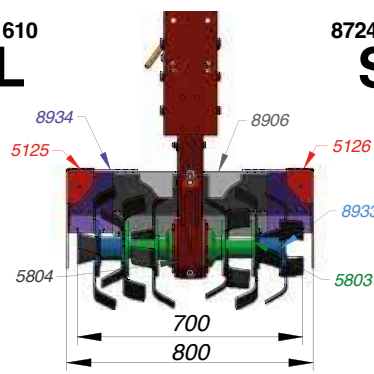
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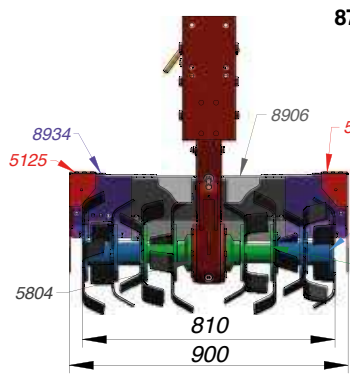
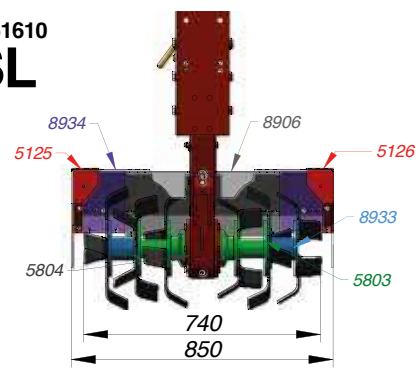
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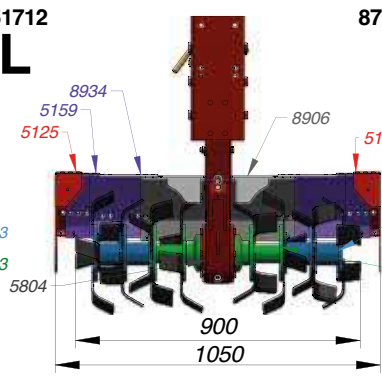
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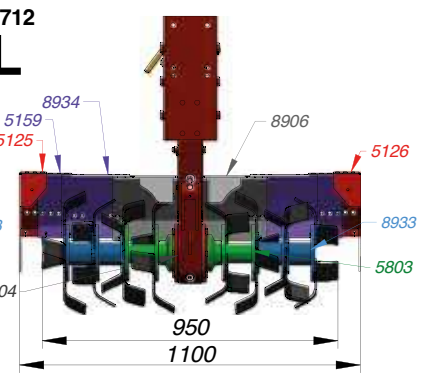
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872451712
XL



872451712
XL

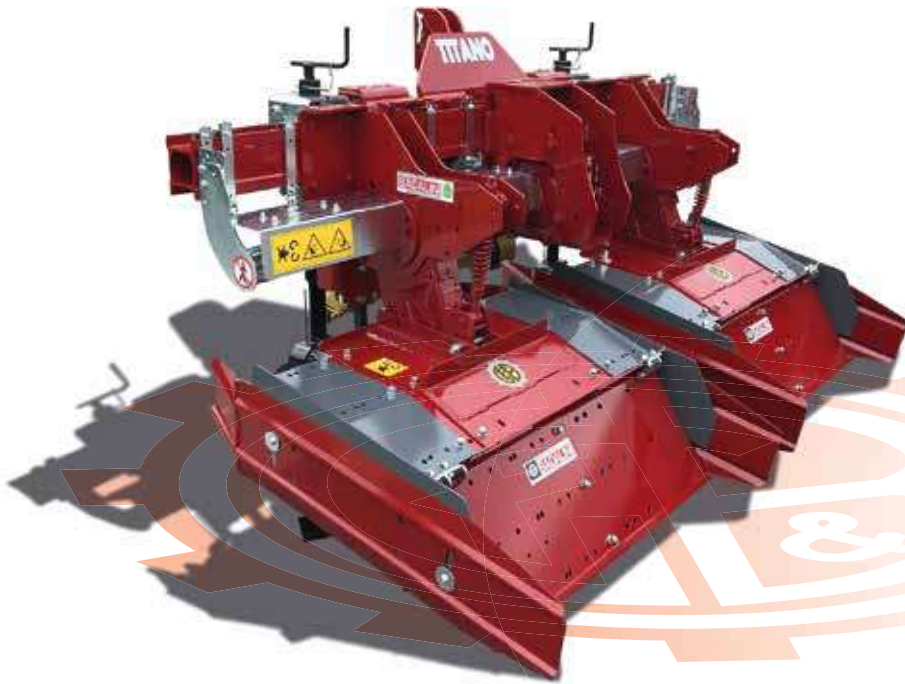


TITANO

MULTIFRESA

MULTI-ROW ROTOTILLER

la gamma
the range





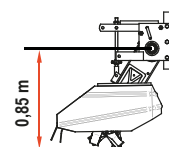
TITANO

MULTIFRESA

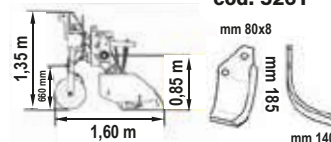
MULTI-ROW ROTOTILLER

MTs/

SEZIONE TELAIO
FRAME SECTION



cod. 5261



DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

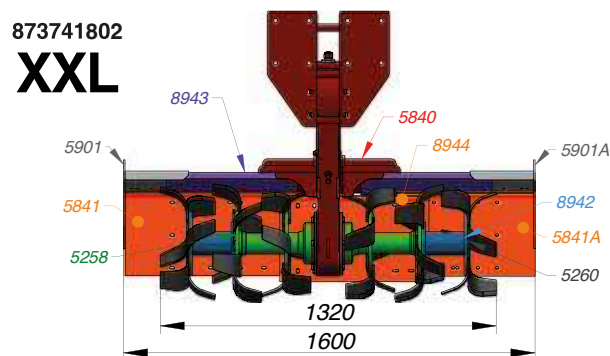
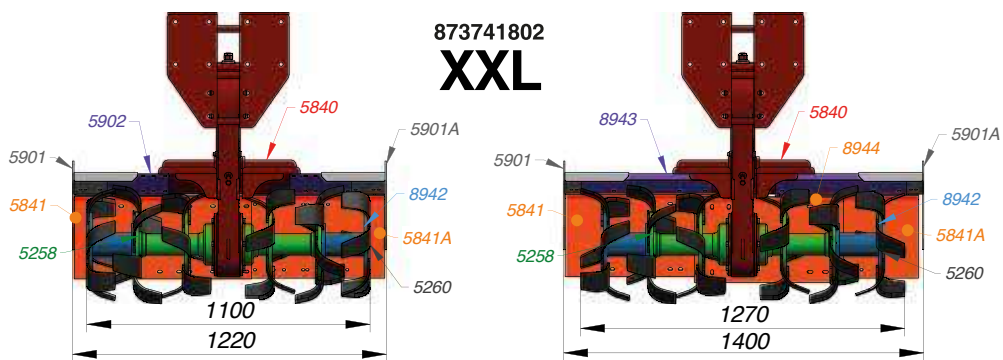
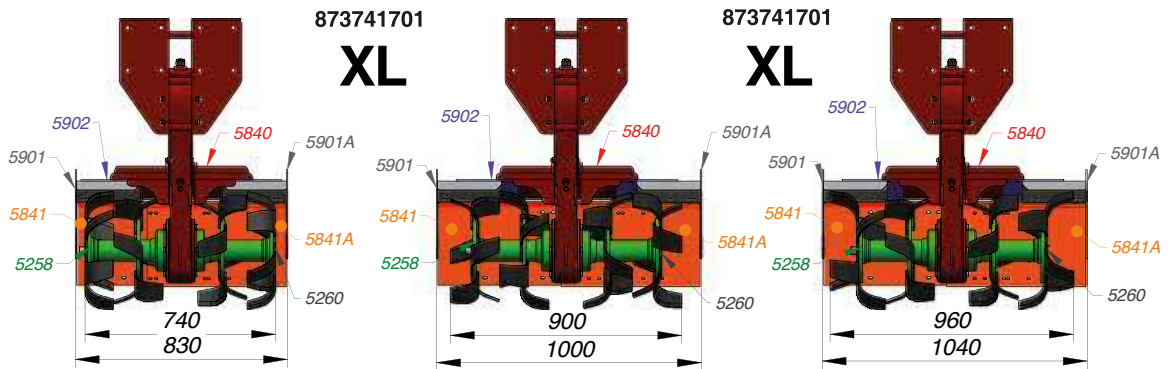
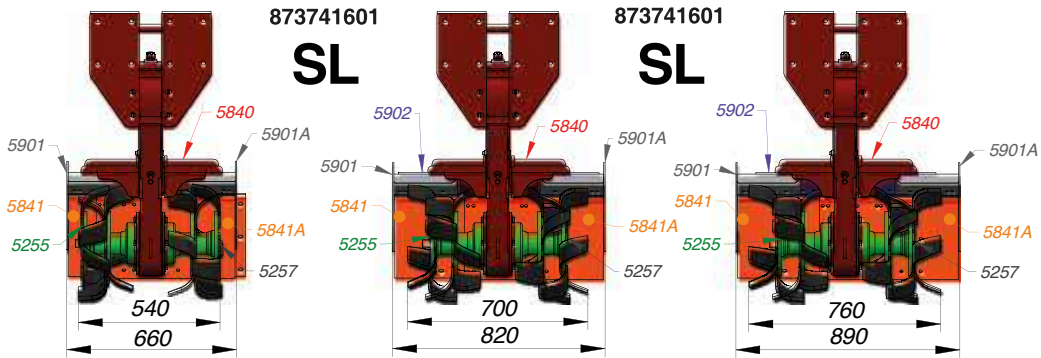
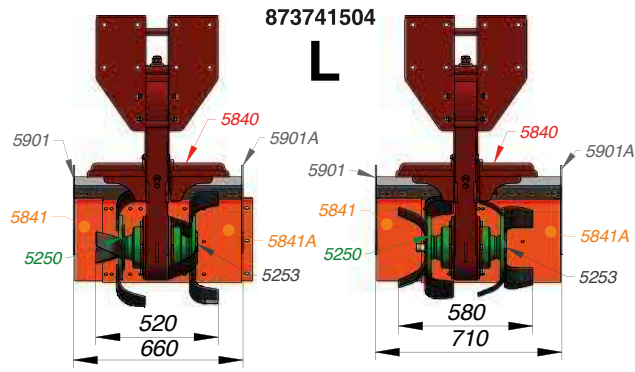
VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM

- Normativa CE / CE Regulations equipments
- Carter oscillanti / Oscillant protections
- Catene ASA 120-H / Chain ASA 120-H
- Telaio in fusione di acciaio / Frame in cast steel
- Zappe e bulloni alta resistenza / High resistant blades and bolts
- Albero cardanico con vite di sicurezza / Cardan shaft with safety bolt
- Albero trasmissione esagonale 50 mm / Hexagonal transmission shaft 50 mm
- Coppia ruote con cuscinetti D= 360 mm / Couple wheels with bearings D= 360 mm
- Scatola catena in fusione con finestra laterale per ispezione / Chain box in cast steel with side window for inspection
- Ancora anteriore rinforzata / Front tine on each units
- Profondità di lavoro: 20 cm / Working depth: 20 cm

DOTAZIONE A RICHIESTA / ON REQUEST:

- * Guida manuale o idraulica con ruote e sedile / Manual or hydraulic steering unit with wheels and seat
- * Rincalzatori a e versoio o dischi/ Mouldboard or discs ridging unit
- * Spandiconcime in acciaio inox / Fertilizer distributor in stainless steel

CV HP	MODELLO MODEL	N. CORPI UNITS NR.	COFANO mm HOOD mm	TELAIO metri FRAME meters	PESO WEIGHT Kg
MOD. "LARGO" (L) PER FILARI DA mm 750-800 LAVORO mm 580 (COFANO) / FOR ROWS OF mm 750-800 WORK mm 580 (BONNET)					
70-100	MTs/2L	2	580	2,00	850
MOD. "SUPER LARGO" (SL) PER FILARI DA mm 900-1000 LAVORO mm 660-740-810 (COFANO) / FOR ROWS OF mm 900-1000 WORK mm 660-740-810 (BONNET)					
70-100	MTs/2SL	2	660-740-810	2,00	900
70-100	MTs/2SL	3	660-740-810	2,40	900
MOD. "EXTRA LARGO" (XL) PER FILARI DA mm 1000-1200 LAVORO mm 810-890-1080 (COFANO) / FOR ROWS OF mm 1000-1200 WORK mm 810-890-1080 (BONNET)					
70-100	MTs/2XL	2	810-890-1040	2,40	920
MOD. "EXT.EXT.LARGO" (XXL) PER FILARI DA mm 1400-1800 LAVORO mm 1200-1500 (COFANO) / FOR ROWS OF mm 1400-1800 WORK mm 1200-1500 (BONNET)					
70-100	MTs/2XXL	2	1200-1500	2,40	960
100-130	MTs/3 (2XXL+2L)	3	1200-1500	3,80	1200
100-130	MTsI/3 (2XXL+2L)	3	1200-1500	IDRAULICO / HYDRAULIC	1200
100-130	MTsI/4 (2XXL+2SL)	4	1200-1500	IDRAULICO / HYDRAULIC	1200



TITANO

INTERRASASSI

STONE BURIERS

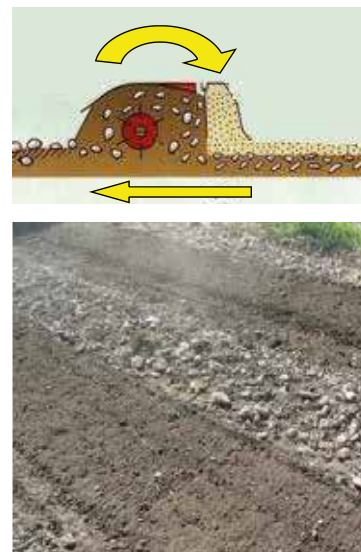


TITANO

INTERRASASSI

STONE BURIERS

MTx/



DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

**VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM**

- Normativa CE / *CE Regulations equipments*
- Catene ASA 120-H / *Chain ASA 120-H*
- Telaio in fusione di acciaio / *Frame in cast steel*
- Zappe e bulloni alta resistenza / *High resistant blades and bolts*
- Albero cardanico con vite di sicurezza / *Cardan shaft with safety bolt*
- Albero trasmissione esagonale 50 mm / *Hexagonal transmission shaft 50 mm*
- Coppia ruote con cuscinetti D= 360 mm / *Couple wheels with bearings D= 360 mm*
- Scatola catena in fusione con finestra laterale per ispezione / *Chain box in cast steel with side window for inspection*
- Ancora anteriore rinforzata / *Front tine on each units*
- Cofano: L 74 cm - XL 81 cm - XXL 100 cm / *Bonnet: L 74 cm - XL 81 cm - XXL 100 cm*
- Profondità di lavoro: 25 cm / *Working depth: 25 cm*

DOTAZIONE A RICHIESTA / ON REQUEST:

- * Corpo fresante L 74 cm-XL 81 cm -XXL 100 cm / *Working unit - L 74 cm-XL 81 cm -XXL 100 cm*
- * Rincalzatori a e versoio o dischi/ *Hydraulic cylinders for regulation of side units*
- * Maniglie regolazione laterali / *Side handles for regulation*
- * Riduttore a 1000 giri al posto di 540 giri / *1000 rpm gearbox*
- * Rullo 74 cm-81 cm-100 cm / *Roller 74 cm-81 cm-100 cm*

CV HP	MODELLO MODEL	N. CORPI UNITS NR.	N. FILARI ROWS NR.	COFANO mm HOOD mm	TELAIO metri FRAME meters	PESO WEIGHT Kg
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MOD. "EXTRA LARGO" (XL) PER FILARI DA mm 1000 - 1800 LAVORO mm 810 (COFANO) / FOR ROWS OF mm 1000 - 1800 WORK mm 810 (BONNET)

80-110	MTx/2XL	2	2	810	2,40	1000
80-130	MTx/3XL	3	3	810	3,00	1250

STRIP TILL

MULTIFRESA

MULTI-ROW ROTOTILLER



Macchina dotata di telaio in profilato estruso ad elevata resistenza, fisso o richiudibile idraulicamente per trasferimento stradale, a cui sono collegati elementi lavoranti indipendenti e modulabili nella larghezza della striscia non lavorata. Anteriormente sono presenti due ruote di appoggio che contemporaneamente regolano anche la profondità di lavorazione degli elementi della macchina. L'accoppiamento alla trattrice avviene tramite attacco a tre punti di tipo posteriore e presa di potenza a cardano. A differenza della quasi totalità delle macchine presenti sul mercato è dotato di elemento per la lavorazione di tipo attivo anziché passivo. Esso è costituito da un corpo collegato al telaio dal quale prende anche il moto l'elemento a disco, contornato di zappette, che rappresenta l'organo lavorante a cui è affidato il compito della preparazione della striscia del letto di semina. Posteriormente l'elemento è dotato di una ruota in gomma (optional su richiesta) on collegamento a molla con funzione di regolazione di profondità della macchina e di rullo compattatore della striscia lavorata. Anteriormente all'elemento invece è posta un'ancora con funzione rompi crosta e di allontanamento del residuo colturale presente sul terreno, inoltre preserva dall'usura gli organi lavoranti.



Machine equipped with a high-strength extruded profile frame, fixed or hydraulically foldable for road transfer, to which are connected independent processing elements that can be modulated in the width of the unprocessed strip. At the front are two support wheels that simultaneously also adjust the working depth of the machine elements. Coupling to the tractor is via a rear-type three-point hitch and PTO shaft. Unlike almost all machines on the market, it is equipped with an active rather than a passive type of working element. It consists of a body connected to the frame from which the disc element also takes motion, surrounded by hoes, which represents the working organ entrusted with the task of preparing the seedbed strip. At the rear, the element is equipped with a rubber wheel (optional on request) with a spring-loaded connection with the function of adjusting the depth of the machine and compacting roller of the worked strip. In front of the element, on the other hand, a tine is placed with a crust-breaking function and to remove crop residue from the soil, it also preserves the working parts from wear and tear.



STRIP TILL

MULTIFRESA

MULTI-ROW ROTOTILLER

AD ALTISSIMO RENDIMENTO / WITH VERY HIGH PERFORMANCE



IL TERRENO
THE SOIL



IL LAVORO
THE WORK



TERRENO BAGNATO
WET SOIL

SEMz/

PER TRATTORI
da 90 a 200 CV
FOR TRACTORS
from 90 to 200 HP

Cofani di 18 cm
Lavoro di 10 cm
Bonnettes of 18 cm
Works of 10 cm



DOTAZIONE DI SERIE / STANDARD EQUIPMENT:

VELOCITÀ DI AVANZAMENTO KM DA 6 A 10
FORWARD SPEED FROM 6 TO 10 KM

- Normativa CE / CE Regulations equipments
- Telaio in fusione di acciaio / Frame in cast steel
- Entrata pto 1000 giri / Input pto 1000 rpm
- Ruote regolazione profondità in gomma / Rubber depth adjustment wheels
- Albero cardanico con vite di sicurezza / Cardan shaft with safety bolt
- Albero trasmissione esagonale 50 mm / Hexagonal transmission shaft 50 mm
- Rotori e zappette speciali / Special rotors and hoes
- Ancora anteriore rinforzata / Front tine on each units

DOTAZIONE A RICHIESTA / ON REQUEST:

- * Riduttore posteriore 540 giri / Back gearbox 540 rpm
- * Riduttore posteriore 1000 giri / Back gearbox 1000 rpm
- * Attacco seminatrice posteriore / Back linkage for sowing machine
- * Ruote posteriori in gomma / Back wheels in rubber
- * Attacco anteriore / Front three oint linkage
- * Rotore con zappette / Rotor with blades



MODELLO MODEL	N. CORPI UNITS NR.	N. CORPI FRESANTI TILLING UNITS NR.	TELAIO metri FRAME meters	PESO WEIGHT Kg
SEMz/4L	4	4	2,60	1200
SEMz/6L	6	6	3,90	1700
SEMz/6L	6	6	3,9 IDRAULICO / HYDRAULIC	1800
SEMz/8L	8	8	5,60	2300
SEMz/8L	8	8	5,60 IDRAULICO / HYDRAULIC	2700
SEMz/6ST	6	6	2,60	1600
SEMz/12ST	12	12	5,6 IDRAULICO / HYDRAULIC	3100

BIO DA SEMPRE. L'IMPEGNO

**Crediamo nella necessità
di un'agricoltura green, etica e genuina.
Lontana dalle mode del momento,
vicina ai consumatori.**

**Siamo l'unica azienda italiana
in grado di realizzare macchine agricole
BIO per il diserbo meccanico totale,
seguiamo i ritmi della natura,
per un prodotto non massivo e genuino.
Il nostro valore aggiunto è in ciò che produciamo:
ogni nostra macchina è diversa,
perché ogni nostro prodotto è "su misura",
customizzato sulle esigenze del cliente.**



ORGANIC SINCE THE BEGINNING. THE COMMITMENT

We believe in the need for a green, ethical and genuine agriculture that can bring farmers and consumers closer together. Badalini is the only Italian company that produces agricultural machines for the mechanical weeding of organic crops.

We follow the rhythms of nature to guarantee a genuine and non-massive product. Our added value lies in the quality of our products: each of our machines is different and tailor-made to suit the specific needs of each customer.



MACCHINE AGRICOLE

BADALINI

FOR YOUR SOILS AND YOUR HEALTH





MACCHINE AGRICOLE

BADALINI



FOR YOUR SOILS AND YOUR HEALTH

**Una gamma completa
da chi conosce bene la terra e la salute**

***A complete range
from those who know well soils and health***

**MULTIFRESE
MULTI-ROW ROTOTILLERS**

**RIPUNTATORI
SUBSOILERS**

**ERPICI A DISCHI
DISCS HARROWS**

**SARCHIATRICI
SPANDICONCIME
BIODISERBATRICI
ROMPICROSTA**

**INTER-ROW CULTIVATORS
FERTILIZER DISTRIBUTORS
BIO INTER-ROW CULTIVATORS
ROTARY HARROW**



DAL 1949



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