

seppi m.®

MULCHING EQUIPMENT SPECIALISTS



Quality by Design

FLAIL MULCHERS HEAVY DUTY

**OLS REV CF - OLS FH - OLS CALIFORNIA
OLS s - OLS s FH - WBS - WBS FH
SMWA MULTIPLA - OLS MULTIPLA - SMG MULTIPLA
55 - 200 HP**



INNOVATION

- > over 70 years experience
mulching equipment specialists since 1971
- > continuous research for new solutions and technologies
- > optimal material, with low wear

QUALITY

- > every machine is tested before leaving the factory
- > use of the best components only
- > low wear

RELIABILITY

- > high performance machines
- > close to customer sales and service network
- > fast and efficient customer care

FLAIL MOWERS (UP TO 200 HP)



For 30 years SEPPi flail mowers have been working to satisfy professionals in agriculture and in greenspace maintenance. With a vast choice of options every machine can be equipped according to very individual professional needs.

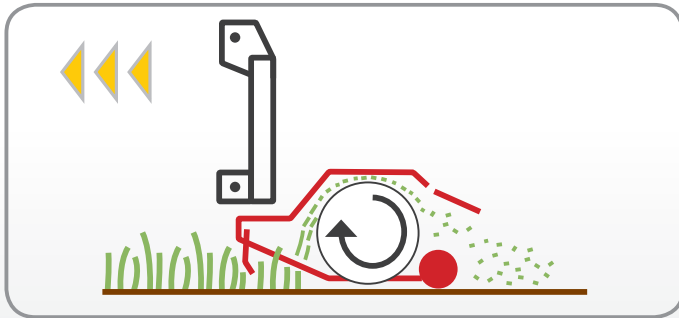
"I work with SEPPi mowers because they are tough and reliable machines, working fast and leaving a clean cut. Even after years of service they don't seem to break. I also like the efficiency of these mowers, which helps to save both time and costs."

Luis Romen, farmer and contractor

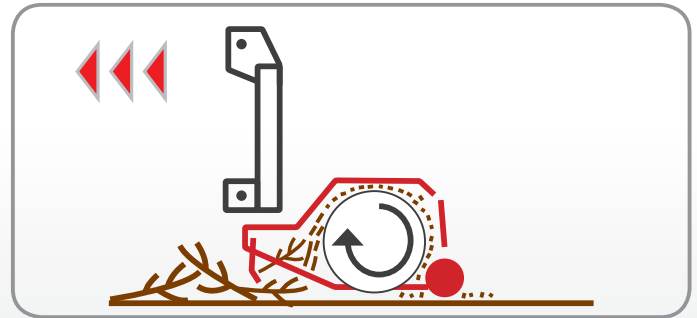
flail mowers up to 200 HP

- › for tractors from 55 to 200 HP
- › mulch grass, prunings and bushes up to 5, 7 and 11 cm [2, 2.8 and 4.3"] in diameter
- › for large areas, SEPPi M. offers multiple machines with working widths up to 7 m [276"]

How to work with a SEPPi flail mower?

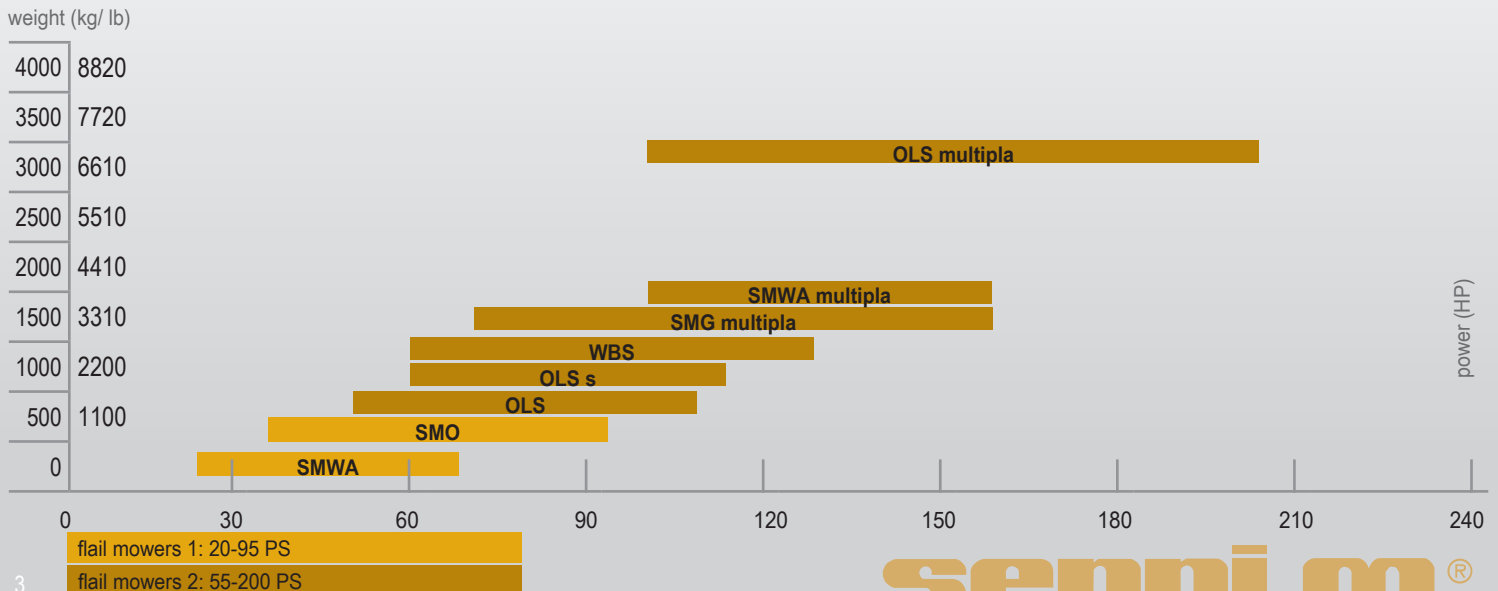


Open rear hood: to mulch grass with low power consumption



Closed rear hood: to finely mulch prunings and branches

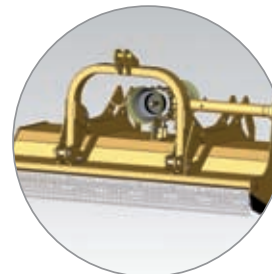
The SEPPi range of flail mowers



The advantage of reversibility: how greenspace maintenance becomes a pleasure!

features	OLS rev cf	OLS fh	OLS california
mulches grass and prunings up to	8 cm [3.1"] Ø	8 cm [3.1"] Ø	8 cm [3.1"] Ø
working speed	3-7 km/h	3-7 km/h	3-7 km/h
ISO 3-point linkage - cat. 2	reversible	reversible	rear
side shift	X	linear hyd.	linear hyd.
gearbox w. freewheel & cross shaft	1000 rpm	1000 rpm	1000 rpm
input shaft	1 3/8" Z=6	1 3/8" Z=6	1 3/8" Z=6
number belts	5	5	5
support roller, adj. in height	5 cm [2"]	5 cm [2"]	5 cm [2"]
adjustable rear hood with protection in	rubber	rubber	rubber
front protection	chains	chains	chains or metal flaps
standard flails	up to 250 cm	SMO	SMO
	from 275 cm	SMW	SMW

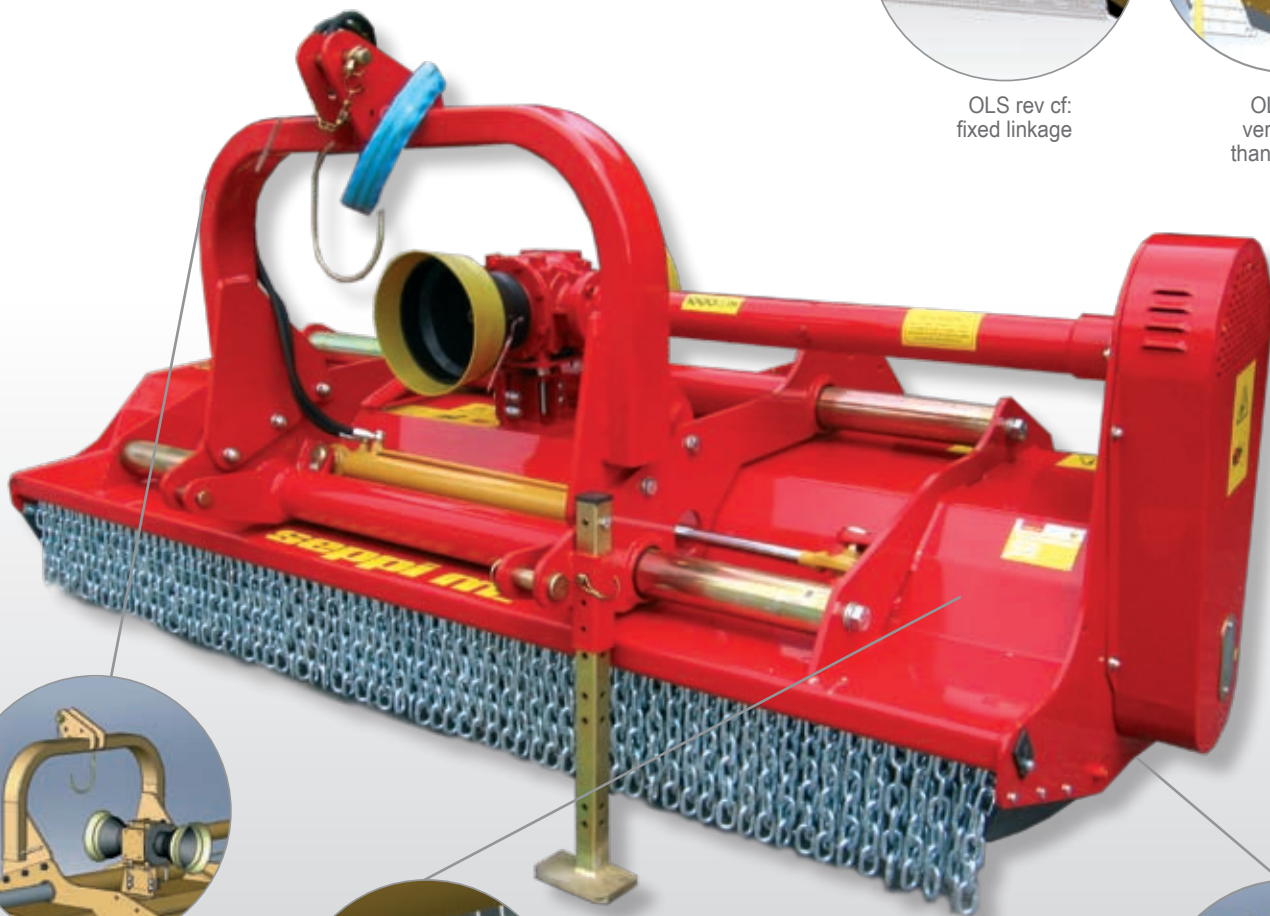
The OLS series opens the heavier range of SEPPI flail mowers. Professionals are delighted with the strength of these mowers. Add to this low maintenance costs and a very long life – that's the SEPPI quality. OLS machines mulch grass and vegetation up to 8 cm [3.1"] in diameter. The rear hood allows adjustment of the degree of mulching.



OLS rev cf:
fixed linkage



OLS california.
very low profile,
thanks to the low
belt housing



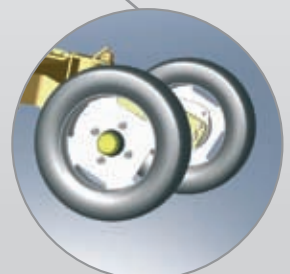
model:
OLS fh



easily changeable
hitch to change the
working direction

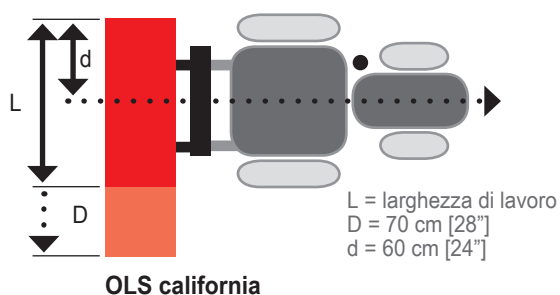
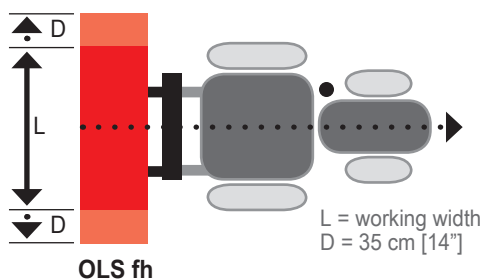


SMO flail
with double
counterknives
inside the frame



support wheels
(option)

side shift



The model **OLS fh** is centrally attached to the tractor.
There is a 35 cm [14"] side shift to each side.

The **OLS california** comes with lateral linkage hitch, with a 70 cm [28"] side shift to the right.

The **OLS rev cf** has no side shift.

options	OLS rev cf	OLS fh	OLS california	OPT
rotor with Y knives	O	O	O	030
PTO shaft	O	O	O	008
540 rpm gearbox	O	O	O	019
gearbox with inverter for reversible tractors	O	O	X	066
additional 3-point linkage	O	O	X	096
transmission on the right for working on the left	O	O	X	192
rubber gauge wheels	O	O	X	035
chevrons for transportation on public roads	O	O	O	162

O: option - X: not available

	working width cm ["]	overall width cm ["]	depth cm ["]	height cm ["]	weight* kg [lb]			standard flails #	roller mm ["] Ø	kW** min-max	HP** min-max
					OLS rev cf	OLS fh	OLS calif.				
OLS rev cf	175 [69]	190 [75]	110 [43]	110 [43]	690 [1,520]	X	700 [1,543]	18	152	41-78	55-105
OLS fh	200 [79]	215 [85]	110 [43]	110 [43]	730 [1,610]	840 [1,852]	790 [1,746]	21	152	41-78	55-105
OLS california	225 [89]	240 [95]	110 [43]	110 [43]	790 [1,740]	920 [2,029]	880 [1,951]	21	152	52-78	70-105
	250 [98]	265 [104]	110 [43]	110 [43]	860 [1,900]	1.000 [2,205]	950 [2,090]	24	152	52-78	70-105
	275 [108]	290 [114]	110 [43]	110 [43]	940 [2,070]	1.080 [2,381]	1.040 [2,290]	27	152	52-78	70-105
	300 [118]	315 [124]	110 [43]	110 [43]	1.030 [2,270]	1.160 [2,558]	1.130 [2,490]	30	152	52-78	70-105

* The weight of the machine is approximate, it refers to the standard version without any options and it may vary.
** The indicated kW and HP refer to the power required at the PTO output shaft, not to the nominal tractor power.



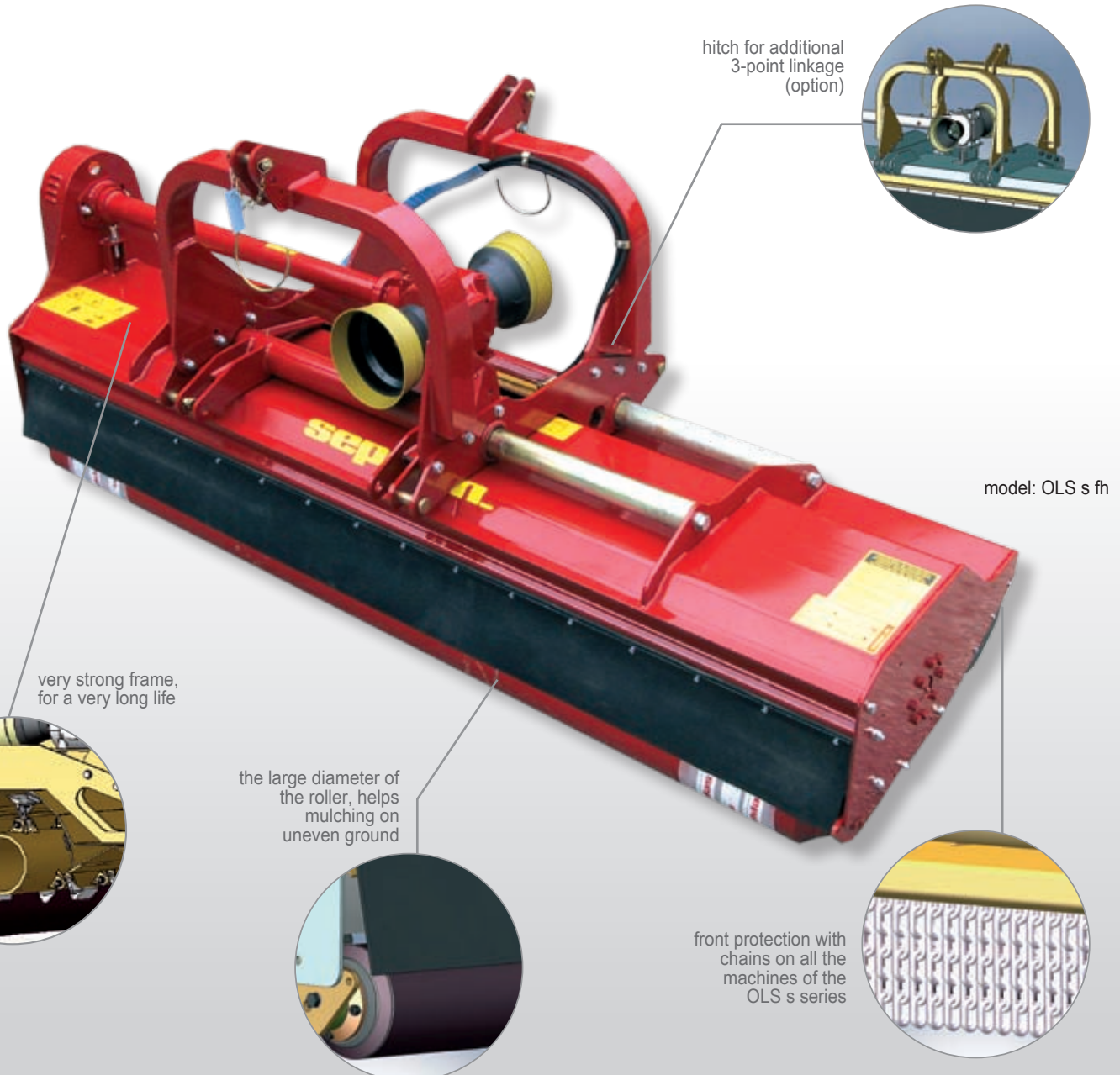
Front or rear mount: strong, whichever way you mow!

features	OLS s	OLS s fn
mulches grass and prunings up to	10 cm [3.9"] Ø	10 cm [3.9"] Ø
working speed	3 – 10 km/h	3 – 10 km/h
ISO 3-point linkage cat. 2	reversible	reversible
side shift	X	hydraulic
gearbox w. freewheel & cross shaft	1000 rpm	1000 rpm
input shaft	1 3/8" Z=6	1 3/8" Z=6
number belts	5	5
support roller, adj. in height	5 cm [2"]	5 cm [2"]
adjustable rear hood with protection in	rubber	rubber
front protection	chains	chains
standard flails	SMO	SMO

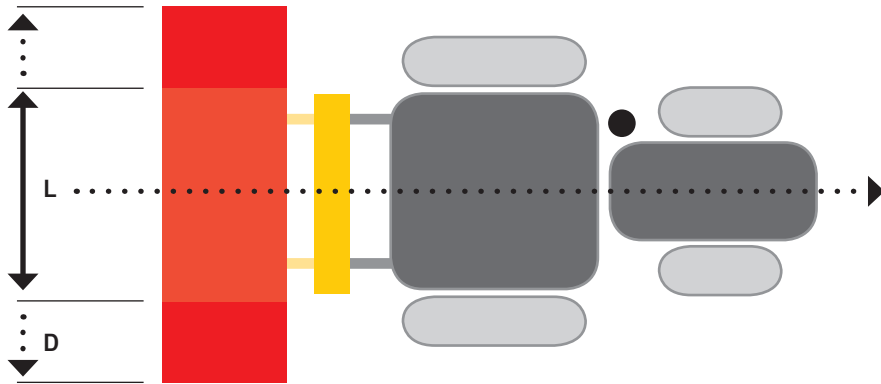
X: not available

Mulches grass, prunings and other vegetation – wherever you want and with the tractor you want. The reversibility of the machine makes it possible to change the mounting at any time.

Drive the machine front mounted or rear. Side shift reaches those hard to mow areas.



OLS s fh: side shift



L = working width
D = 35 cm [14"]

The flail mower **OLS s fh** can be side shifted by 35 cm [14"] both left and right from the central position of the machine.

options	OLS s	OLS s fh	OPT
rotor with Y knives	O	O	030
PTO shaft	O	O	008
540 rpm gearbox	O	O	019
additional 3-point linkage	O	O	096
transmission on the right for working on the left	O	O	192
rubber gauge wheels	O	O	035
chevrons for transportation on public roads	O	O	162

O: option

	working width cm ["]	overall width cm ["]	depth cm ["]	height cm ["]	weight* kg [lb]		standard flails #	roller mm ["] Ø	kW** min-max	HP** min-max
					OLS s	OLS s fh				
OLS s	225	245	120	125	900 [1,980]	1.030 [2,270]	24	193	44-86	60-115
OLS s fh	250	270	120	125	995 [2,190]	1.110 [2,450]	24	193	44-86	60-115
	275	295	120	125	1090 [2,400]	1.190 [2,620]	27	193	51-86	70-115
	300	320	120	125	1.185 [2,610]	1.250 [2,760]	30	193	57-86	78-115

* The weight of the machine is approximate, it refers to the standard version without any options and it may vary.
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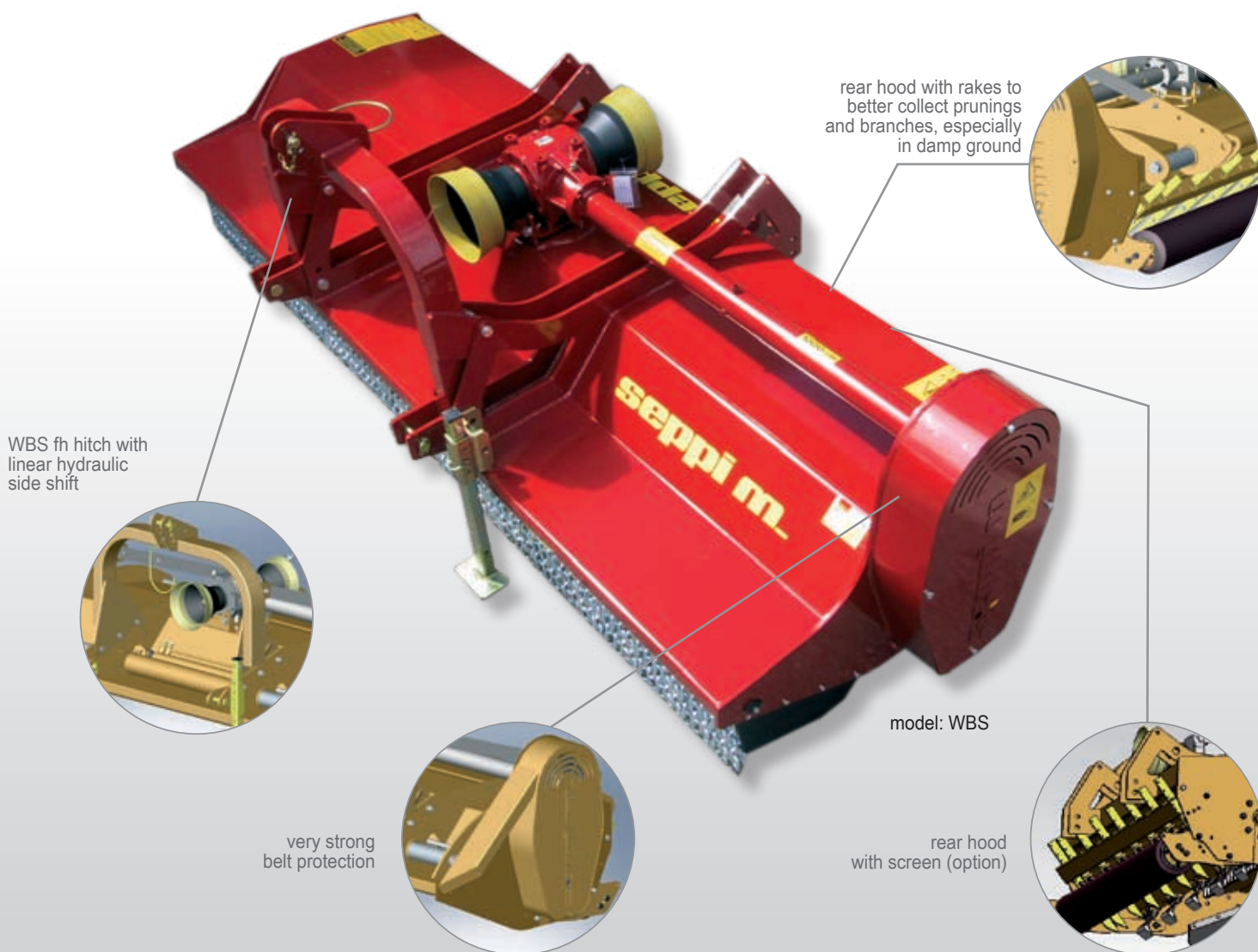
Great and invincible... Heavyweight champion!

features	WBS	WBS fh
mulches grass and prunings up to	11 cm Ø [4.3"]	11 cm Ø [4.3"]
working speed	3 - 10 km/h	3 - 10 km/h
ISO 3-point linkage	cat. 2 reversible	cat. 2 reversible
side shift	X	hydraulic
gearbox with freewheel and cross shaft	1000 rpm	1000 rpm
input shaft	1 3/8" Z=6	1 3/8" Z=6
number belts	5	5
support roller, adjustable in height	5 cm [2"]	5 cm [2"]
adjustable rear hood with protection in	rubber	rubber
front protection	chains	chains
standard flails	SMO	SMO

X: not available

To satisfy all your needs without any compromise, go for the WBS!
The WBS mowers are the strongest in the series of flail mowers. They will do the toughest work in agriculture, especially where working with particularly resistant material, such as olive and citrus brush.

WBS is also available as a pick-up version.



rear hood with rakes to better collect prunings and branches, especially in damp ground

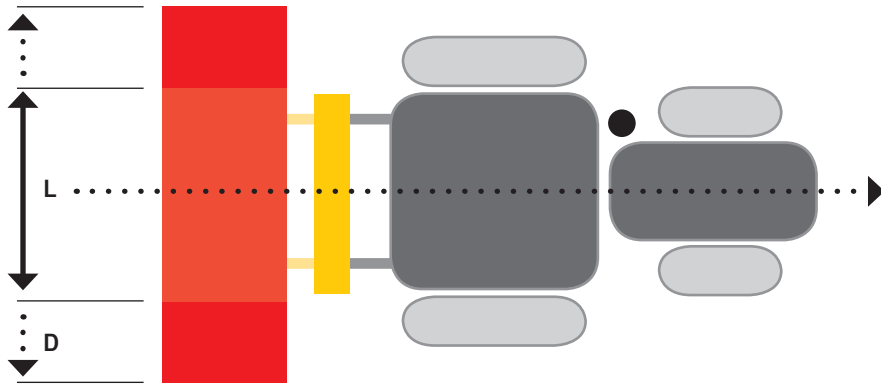
WBS fh hitch with linear hydraulic side shift

very strong belt protection

model: WBS

rear hood with screen (option)

WBS fh: side shift



L = working speed
D = 35 cm [14"]

The **WBS fh** can be side shifted by 35 cm [14"], both left and right of the central position.

options	WBS	WBS fh	OPT
PTO shaft	O	O	008
540 rpm gearbox	O	O	019
additional 3-point linkage	O	O	096
rear hood with rakes	O	O	028
rear hood with screen	O	O	316
chevrons for transportation on public roads	O	O	162

O: optional

	working width cm ["]	overall width cm ["]	depth cm ["]	height cm ["]	weight* kg [lb]		standard flails #	roller mm Ø ["]	kW** min-max	HP** min-max
					WBS	WBS fh				
WBS WBS fh	175 [69]	195 [78]	140 [55]	125 [49]	890 [1,960]	X	18	193 [7.6]	44-97	60-130
	200 [79]	220 [87]	140 [55]	125 [49]	980 [2,160]	1.230 [2,710]	22	193 [7.6]	44-97	60-130
	225 [89]	245 [96]	140 [55]	125 [49]	1.190 [2,620]	1.450 [3,200]	24	193 [7.6]	51-97	70-130
	250 [98]	270 [106]	140 [55]	125 [49]	1.240 [2,730]	1.510 [3,330]	26	193 [7.6]	59-97	80-130
	275 [108]	295 [116]	140 [55]	125 [49]	1.340 [2,960]	1.620 [3,570]	28	193 [7.6]	59-97	80-130
	300 [118]	320 [126]	140 [55]	125 [49]	1.390 [3,060]	1.670 [3,680]	30	193 [7.6]	66-97	90-130
	325 [128]	345 [136]	140 [55]	125 [49]	1.480 [3,260]	1.760 [3,880]	34	193 [7.6]	74-97	100-130
	350 [138]	370 [146]	140 [55]	125 [49]	1.570 [3,460]	1.850 [4,080]	36	193 [7.6]	74-97	100-130

* The weight of the machine is approximate, it refers to the standard version without any options and it may vary.

** The indicated kW and HP refer to the power required at the PTO output shaft, not to the nominal tractor power.

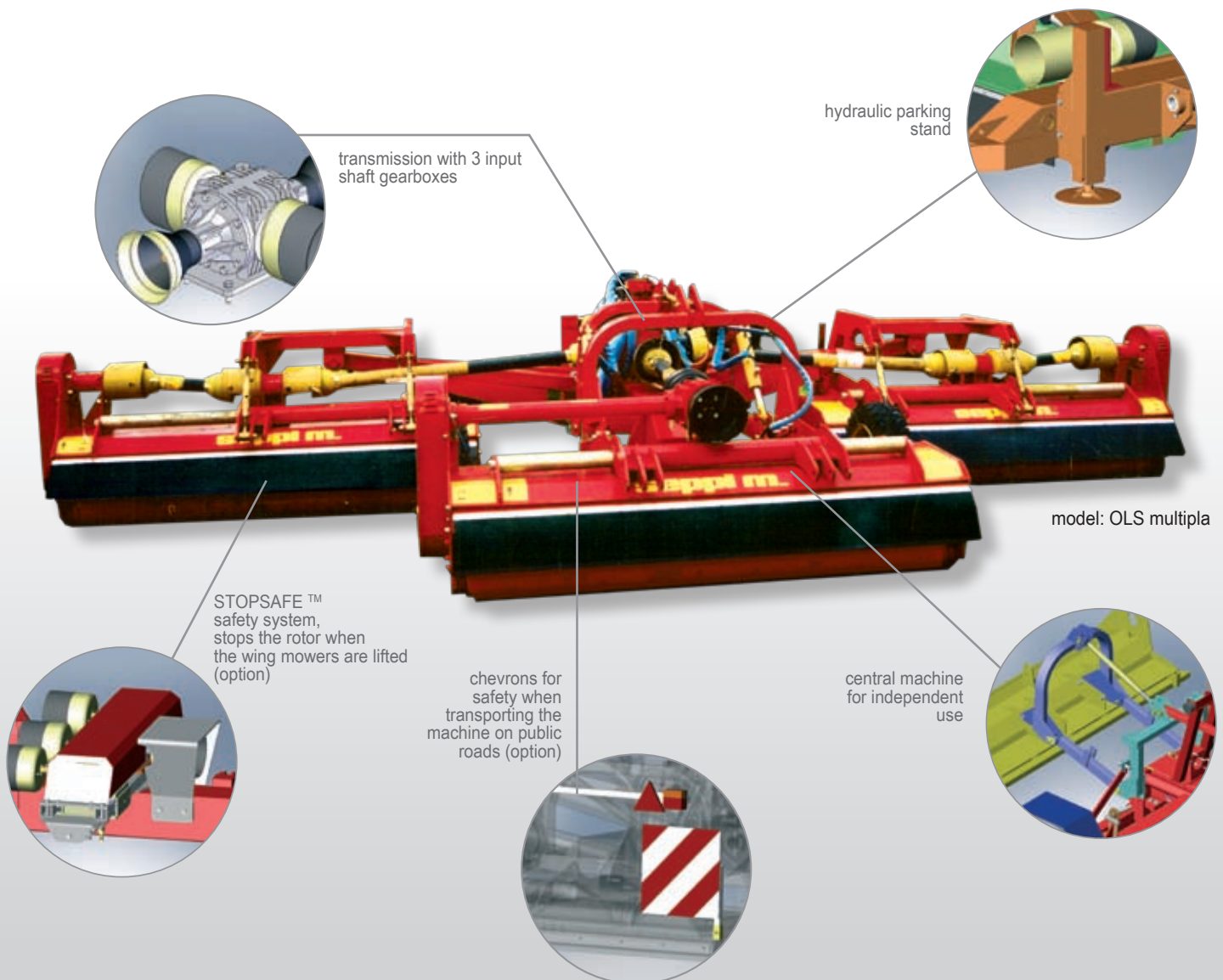


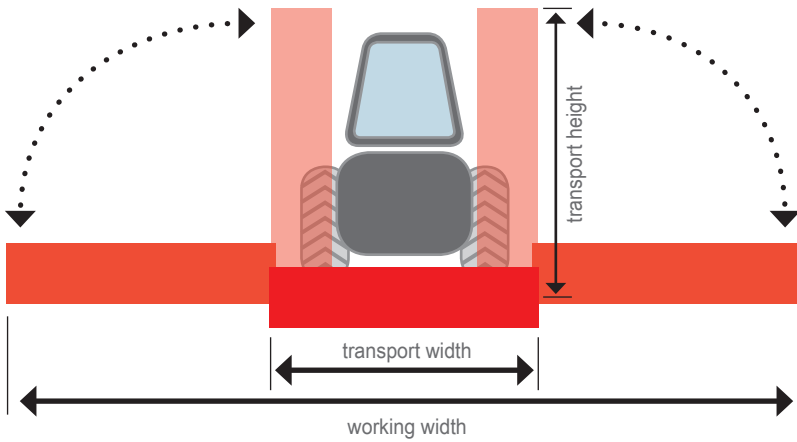
Clear large areas easily : up to 7 meters [276"] in one pass!

features	SMWA multipla	OLS multipla
mulches grass and prunings up to	5 cm [2"] Ø	8 cm [3"] Ø
working speed	3 - 5 km/h	3 - 7 km/h
composition of the mower	chassis with one central and two wing mowers	chassis with one central and two wing mowers
central mower, also for independent use	SMWA rev cf	OLS fh
transmission	1000 rpm	1000 rpm
input shaft	1 3/8" Z=6	1 3/8" Z=6
number belts	3 x 4	3 x 5
hyd. system / electro-hyd. remote control	(1) lifting the central, left and right mowers (2) adjusting the height of cut	(1) lifting the central, left and right mowers (2) parking stand
hydraulic fittings needed	1 double acting	1 double acting
adjustable rear hood with protection in	rubber	rubber
front protection	metal and rubber	chains
standard flails	SMW	SMO

Combined mowers reach working widths of as much as 7 m [276"]. This is ideal for large areas such as parks, airports, or uncultivated land.

Three independent mowers, trailed on a chassis perfectly follow the contours of the ground. The width and the strength of these large mowers make it possible to mulch at a high speed, while leaving a clean result.





The **SWMA multiplo** comes with adjustable height control, even while the machine is working. All the settings are adjustable by remote control.

SWMA multiplo & OLS multiplo

Combined machines like the **SWMA multiplo** and the **OLS multiplo** are made of 3 single units, liftable for transport and parking. With the **STOPSAFE™** system it is possible to work with one or both wing units lifted, e.g. when working on narrow areas. The central mower has a 3-point linkage and can be used independently.

options	SWMA multiplo	OLS multiplo	OPT
rotor with Y knives	O	X	030
PTO shaft	O	O	008
STOPSAFE™ automatic clutch to stop the rotor when one mower is lifted from the ground	O	X	015
chevrons for transportation on public roads	O	O	162

O: option - X: not available

	working width cm ["]	overall width cm ["]	transport width cm ["]	length cm ["]	transport height cm ["]	weight* kg [lb]	flails #	roller mm ["] Ø	kW** min-max	HP** min-max
SWMA multiplo	400 [157]	400 [157]	240 [94]	490 [192]	260 [102]	1.980 [4,370]	45	152 [6]	73-116	100-155
	450 [177]	450 [177]	240 [94]	490 [192]	275 [108]	2.180 [4,810]	48	152 [6]	73-116	100-155
	500 [197]	500 [197]	240 [94]	490 [192]	290 [114]	2.320 [5,120]	57	152 [6]	73-116	100-155
	600 [236]	600 [236]	240 [94]	490 [192]	310 [122]	2.530 [5,580]	63	152 [6]	73-116	100-155
OLS multiplo	600 [236]	630 [248]	265 [104]	450 [177]	350 [138]	3.810 [8,400]	66	152 [6]	73-150	100-200
	650 [256]	680 [268]	265 [104]	450 [177]	375 [148]	4.140 [9,130]	72	152 [6]	73-150	100-200
	700 [276]	730 [287]	290 [114]	450 [177]	400 [157]	4.420 [9,750]	75	152 [6]	73-150	100-200

* The weight of the machine is approximate, it refers to the standard version without any options and it may vary.
 ** The indicated kW and HP refer to the power required at the PTO output shaft, not to the nominal tractor power.



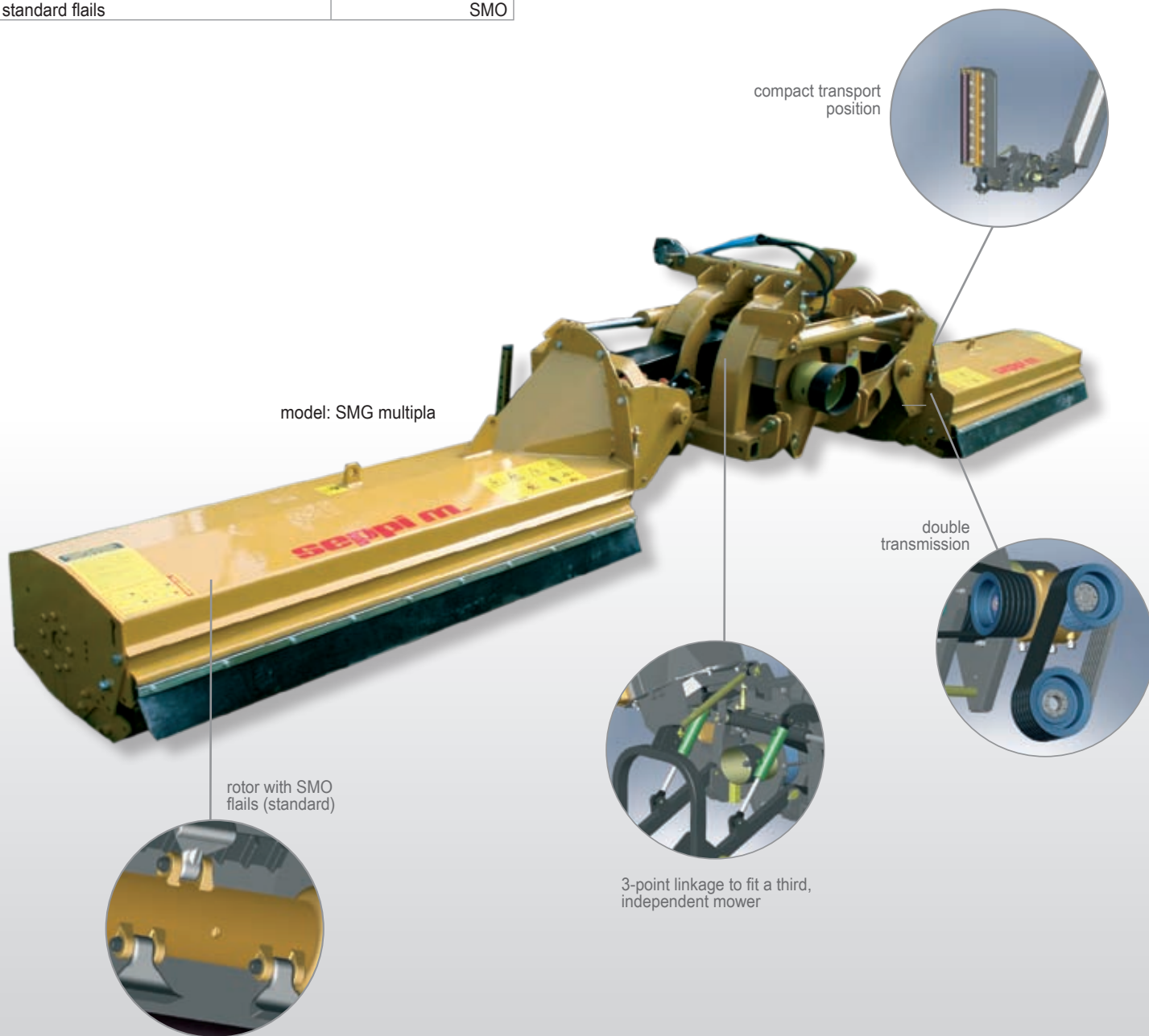
A dream of a mower: large areas in short time.

features	SMG multipla
mulches grass and prunings up to	7 cm [2.8"] Ø
working speed	3 - 7 km/h
composition	two wing mowers
recommended central mover for independent use	OLS fh 275
gearbox with through shaft	1000 rpm
input shaft	1 3/8" Z=6
number belts	2 x 4
hydraulic system function	lifting the machines
hydraulic fittings needed	3 double acting
adjustable rear hood with protection in	rubber flap
front protection	chains
standard flails	SMO

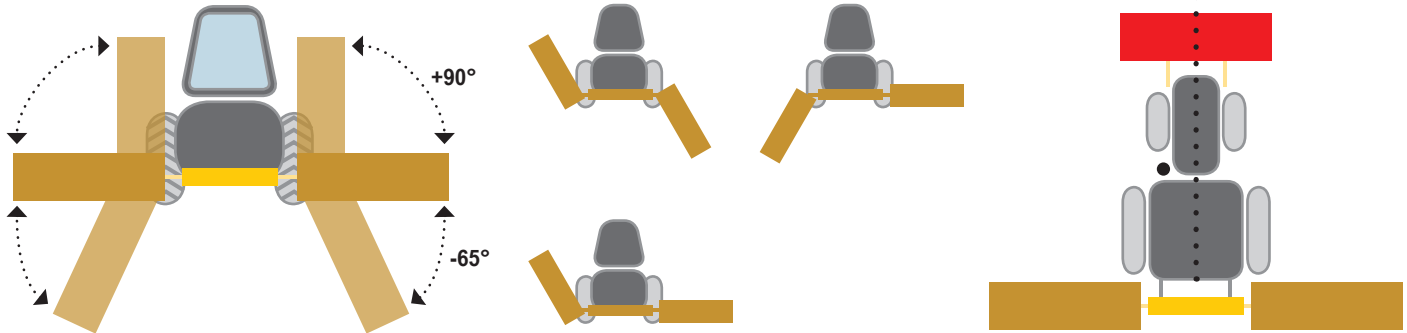
The SMG multipla consists of two side mowers, mounted on a central hitch. Both machines are inclinable from +90° to -60°, even while working.

With a third mower mounted either on the 3-point linkage or on the front of the tractor, the working width can be as much as 7 m [276"].

Complete your machine park with an SMG multipla!



SMG multipla: working possibilities



The **SMG multipla**, made of two separate wing mowers linked to a central 3-point linkage, will angle from +90° to -60°. For transport and parking, the machines can be lifted. In combination with an **OLS fh mower**, the **SMG multipla** is ideal for maintaining large areas.

	SMG multipla	OPT
optionals		
PTO shaft with freewheel	O	011
540 rpm gearbox	O	019
accumulator	O	001
additional 3-point linkage	O	096
chevrons for transportation on public roads	O	162

O: option

	working and overall width cm ["]	working width single mower cm ["]	transport width cm ["]	central distance cm ["]	depth cm ["]	height cm ["]	weight* kg [lb]	flails #	kW** min-max	HP** min-max
SMG multipla	475 [187]	125 [49]	275 [108]	225 [89]	117 [46]	115 [45]	1635 [3605]	2 X 12	51-88	70-120
	525 [207]	150 [59]	275 [108]	225 [89]	117 [46]	115 [45]	1740 [3840]	2 X 15	58-95	80-130
	575 [226]	175 [69]	275 [108]	225 [89]	117 [46]	115 [45]	1845 [4070]	2 X 18	66-102	90-140
	625 [246]	200 [79]	275 [108]	225 [89]	117 [46]	115 [45]	1950 [4300]	2 X 21	73-110	100-150
	675 [266]	225 [89]	275 [108]	225 [89]	117 [46]	115 [45]	2055 [4530]	2 X 21	80-117	110-160

* The weight of the machine is approximate, it refers to the standard version without any options and it may vary.

** The indicated kW and HP refer to the power required at the PTO output shaft, not to the nominal tractor power.



DISCOVER THE SEPPI TECHNOLOGY ...

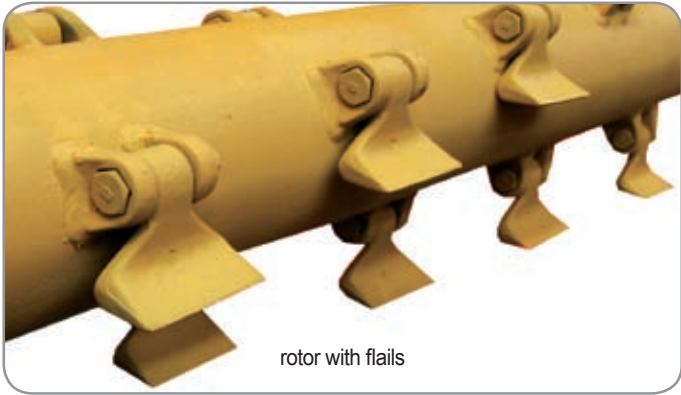
With constant and thorough research, SEPPI M. is always ahead in technology. Finding easy solutions to the problems of professionals is the aim.

This brief glossary helps to better understand the SEPPI technology: What does it mean? For what is it needed? Discover the advantages!

TECHNOLOGY	ADVANTAGES
working speed	The working speeds indicated refer to normal conditions, on even and solid grounds, mulching material smaller than the maximum material diameters recommended. Under perfect conditions, the mower will work faster.
ISO 3-point linkage	according to the international tractor standards
reversible linkage	supports the mounting of the hitch in two different positions, for front or rear mount
additional ISO 3-point linkage	for working with the machine both in the front or in the rear of the tractor, with no need to detach the hitch each time
linear hydraulic side shift	for side shift, away from the centre of the tractor, using the hydraulic control on the tractor
540 rpm gearbox	recommended for light and medium HP machines
1000 rpm gearbox	recommended for higher HP machines
gearbox with inverter	rotates the rotor in the desired direction, no matter which direction the tractor works, recommended for reversible tractors
gearbox with freewheel	avoids damage to the transmission caused by the inertia of the rotor of the mower when stopping
adjustable rear hood	for adjusting the degree of mulching. Fine mulching with closed rear hood, rough mulching with open rear hood; has an effect on the power needed by the machine
rear hood with rakes	rakes help gather and finely mulch branches and prunings, especially on soft and damp soil
rubber flap protection	prevents material from flying out of the machine when working
chain protection	prevents material from flying out of the machine, recommended when mulching grass
metal flaps protection	prevents material from flying out of the machine, recommended when mulching prunings
additional rubber flap front protection	additional to the metal flaps or chain protection, increases safety when mulching in special situations, e.g. very busy roads
support roller, adjustable in height	for adjusting the height of cut
left hand machine	inverted mower with respect to the standard, with the transmission on the right of the machine
rubber gauge wheels	protects the roller on uneven grounds and if there are stones
accumulator	for adapting the machine to the conditions of the ground and to allow the mower to float over the contours
chevrons	for higher visibility and safety, both for transportation and working on public roads, mandatory in the EU



ROTORS AND FLAILS

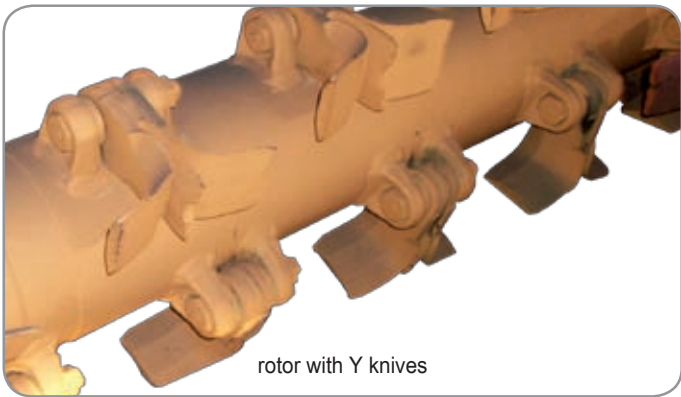


rotor with flails

standard on: OLS rev cf, OLS fh, OLS california, OLS s fh, WBS, WBS fh, SMWA multipla, OLS multipla, SMG multipla

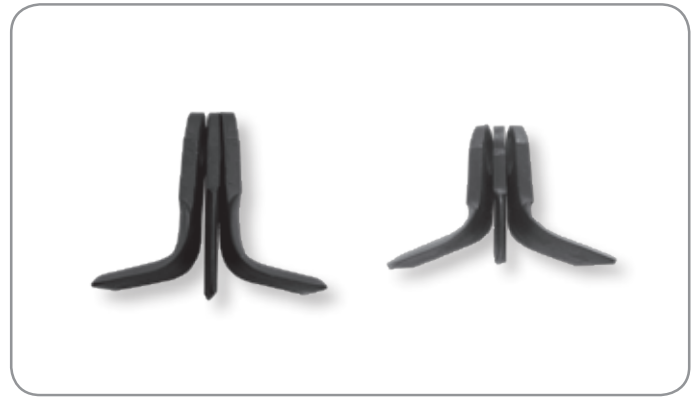


SMO-flail, SMW-flail



rotor with Y knives

option on: OLS rev cf, OLS fh, OLS california, OLS s, OLS fh und SMWA multipla



Y-knive (SMO, SMW)

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Specifications are subject to change without prior notice.



The Advantage of High Quality

Mulching Equipment Pioneers

Founded in 1939 by Max Seppi, SEPPi M. is now one of the foremost manufacturer in its sector - not only in Europe, but worldwide. A pioneer like no other, SEPPi has been manufacturing mulching equipment for more than 40 years. SEPPi's mission is "To improve the professional's work through innovative and efficient solutions".

The many years of experience, together with the tireless research for more advanced technologies and more resistant materials result in the premium quality of the SEPPi equipment with tough machines that are reliable even under extreme working conditions.

The biggest gratification over the past 70 years has been our satisfied customers, who have benefitted from long and efficient work with the SEPPi equipment – a continuous motivation to keep on focusing on high quality! The family-based character of the company today being led by the third generation, stands for fair and responsible business relationships.

Discover the many advantages of owning SEPPi equipment!



AGRICULTURAL, FORESTRY AND INDUSTRIAL MOWERS

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AUTHORIZED DEALER

Ask our team for further information!