

DISCOVER THE OLEO-MAC TRACTOR RANGE

The tractor is the fundamental helper for the care of large gardens, parks and public green areas. In these cases, having an agile and powerful vehicle can make the difference.

Oleo-Mac tractors are **robust and extremely easy to handle**, equipped with **agile steering systems** that allow you to make even very tight turns. The ease of maneuvering near plants and shrubs allows for greater precision and speed in finishing.

They are also able to **adapt their movement based on the type of terrain**. Equipped with **hydrostatic transmission** which allows you to manage the speed by operating a pedal, without the need to stop or with **mechanical lever transmission**.

The different types of engine, **single-cylinder or twin-cylinder**, offer different **powers based on the models**, so as to always make them suitable for the extension and type of surface you intend to cut.



Rider

Designed for small and medium surfaces, **up to 4,000 m²**. Compact and easy to handle (they have the engine in the rear position) they allow you to move easily and precisely in gardens with plants or in the presence of obstacles.



Side discharge

Ideal for surfaces of **up to 8,000 m²**, they are characterized by greater construction simplicity as they do not collect grass but simply cut it or chop it using the mulching function.



Rear discharge

They allow you to collect grass using large collection baskets; having cutting widths of up to 125 cm and also being powered by twin-cylinder engines, they can be used on gardens of **up to 9,000 m²**.



Zero Turn

Twin-cylinder engines of 586 cc (Emak K 1900) and 708 cc (Emak K 2400) deliver high performance while reducing vibrations. Each rear wheel is equipped with a hydrostatic transmission (Hydro-Gear system), operated via control levers and pedal, allowing independent control of the speed and direction of each wheel. The system is fully hydraulic and does not rely on fixed gears, making it quiet, smooth, and progressive—continuous and jerk-free, even at low speeds.



All-terrain

Designed for cleaning uncultivated areas with dense vegetation, rough or sloping terrain when grass collection is not necessary. Also available with 4×4 transmission, they can easily cover surfaces of **up to 10,000 m²**.

Rider

Designed for small and medium surfaces, **up to 4,000 m²**. Compact and easy to handle (they have the engine in the rear position) they allow you to move easily and precisely in gardens with plants or in the presence of obstacles.



Plus point



Vertical storage

Save space! You can store the ride-on mower in a vertical position during the storage period.



Electromagnetic clutch

The engagement of the electromagnetic clutch occurs quickly and silently with a simple touch of a convenient button on the control panel.



Telescopic lever for emptying the bag

The telescopic lever is easily reachable from the driver's seat. It allows you to tilt and empty the full bag without any muscular effort and without having to twist your torso.



Lever for cutting height adjustment

The adjustment lever is comfortable and easy to reach, with a graduated scale that lets you see immediately the desired cutting height.

Technical data

Model	 MISTRAL 72/12,5 K H	 MISTRAL 72/13 H
Displacement	413 cm ³	344 cm ³
Cutting width	72 cm	72 cm
Number of blades	1	1
Engine make/model	Emak K 1250 AVD	B&S Powerbuilt 3125E AVS series
Cutting height	30-80 mm, 7 positions	30-80 mm, 7 positions
Propulsion	hydrostatic	hydrostatic
Speed (km/h)	from 0 to 8.6 km/h in forward drive - from 0 to 3.2 km/h in reverse	from 0 to 8.6 km/h in forward drive - from 0 to 3.2 km/h in reverse
Turning radius	45 cm	45 cm
Bag capacity	180 L	180 L
Overall dimensions	198×73×110 cm	198×73×110 cm
Plus	< 4000 m ² , 3 cutting device, Deck wash	< 4000 m ² , 4 cutting device, Deck wash
Mulching/Side discharge	optional/optional	standard/standard
Weight	192 kg	192 kg

Side discharge

Ideal for surfaces of **up to 8,000 m²**, they are characterized by greater construction simplicity as they do not collect grass but simply cut it or chop it using the mulching function.



Plus point



Front bumper

The large steel front bumper provides robustness and solidity, protecting your ride-on mower from accidental impacts.



Quick connector "Deck Wash System"

The quick connector "Deck Wash System", located directly on the mowing deck, allows directing water inside to facilitate cleaning of the mowing apparatus.



Electromagnetic clutch

The electromagnetic clutch engages quickly and quietly, thanks to a convenient button located on the control panel.



Lever for cutting height adjustment

Our handy lever for adjusting the cutting height is within easy reach and equipped with a graduated scale. This feature allows you to immediately see the desired height level, with 7 positions available to achieve the perfect cut.

Technical data

Model	 OM 86 L/12,5 K M	 OM 99 L/12,5 K M	 OM 99 L/14,5 K	 OM 109 L/16 K	 OM 109 L/19 K V
Displacement	413 cm ³	413 cm ³	432 cm ³	452 cm ³	586 cm ³
Cutting width	86 cm	98 cm	98 cm	108 cm	108 cm
Number of blades	2	2	2	2	2
Engine make/model	Emak K 1250 AVD	Emak K 1250 AVD	Emak K 1450 AVD	Emak K 1600 AVD	Emak K 1900 AVD V-Twin
Cutting height	30-90 mm, 7 positions	30-90 mm, 7 positions	30-90 mm, 7 positions	30-90 mm, 7 positions	30-90 mm, 7 positions
Propulsion	5 forward speeds + 1 reverse	hydrostatic	hydrostatic	hydrostatic	hydrostatic
Speed (km/h)	from 1.6 to 8.3 km/h in forward drive - 2.5 km/h in reverse	from 1.6 to 8.3 km/h in forward drive - 2.5 km/h in reverse	from 0 to 8.8 km/h in forward drive - from 0 to 4.5 km/h in reverse	from 0 to 8.8 km/h in forward drive - from 0 to 4.5 km/h in reverse	from 0 to 9.0 km/h in forward drive - from 0 to 4.5 km/h in reverse
Turning radius	45 cm	45 cm	45 cm	45 cm	45 cm
Overall dimensions	172×96×110 cm	172×129×110 cm	172×129×110 cm	172×139×110 cm	172×139×110 cm
Plus	< 4000 m ² , Deck wash	< 6000 m ² , Deck wash	< 6000 m ² , Deck wash	< 8000 m ² , Deck wash	< 8000 m ² , Deck wash
Mulching/Side discharge	optional/standard	standard/standard	standard/standard	standard/standard	standard/standard
Weight	168 kg	169 kg	169 kg	170 kg	175 kg

Rear discharge

They allow you to collect grass using large collection baskets; having cutting widths of up to 125 cm and also being powered by twin-cylinder engines, they can be used on gardens of up to 9,000 m².



Plus point



Cruise control

The 125 model comes standard with cruise control, allowing you to set a constant speed, optimizing work time.



Towing hitch included

The standard towing hitch makes your machine even more versatile, allowing you to easily tow a trailer or a lawn roller.



LED headlights

LED headlights with daytime running light function ensure high visibility even in low light conditions.



Reduced turning radius

The reduced turning radius allows you to move easily around ornamental plants and shrubs, avoiding unnecessary and difficult reversing or repositioning of the machine.

Technical data

Model	 OM 86 R/12,5 K M	 OM 86 R/14,5 K	 OM 92 R/16 K	 OM 95/16 K	 OM 102 R/16 K	 OM 102 R/16 K V	 OM 105/16 K	 OM 125/22 V
Displacement	413 cm ³	432 cm ³	452 cm ³	452 cm ³	452 cm ³	586 cm ³	452 cm ³	656 cm ³
Cutting width	86 cm	86 cm	92 cm	95 cm	102 cm	102 cm	105 cm	125 cm
Number of blades	2	2	2	2	2	2	2	2
Engine make/model	Emak K 1250 AVD	Emak K 1450 AVD	Emak K 1600 AVD	Emak K 1600 AVD	Emak K 1600 AVD	Emak K 1900 AVD V-Twin	Emak K 1600 AVD	B&S V-Twin Intek 7220 OHV series
Cutting height	30-90 mm, 7 positions	30-90 mm, 7 positions	30-90 mm, 7 positions	20-80 mm, 6 positions	30-90 mm, 7 positions	30-90 mm, 7 positions	30-90 mm, 7 positions	30-90 mm, 7 positions
Propulsion	5 forward speeds + 1 reverse	hydrostatic	hydrostatic	hydrostatic	hydrostatic	hydrostatic	hydrostatic	hydrostatic
Speed (km/h)	from 1.6 to 7.5 km/h in forward drive - 2.5 km/h in reverse	from 0 to 8.8 km/h in forward drive - from 0 to 4.5 km/h in reverse	from 0 to 8.8 km/h in forward drive - from 0 to 4.5 km/h in reverse	from 0 to 9.0 km/h in forward drive - from 0 to 4.0 km/h in reverse	from 0 to 8.8 km/h in forward drive - from 0 to 4.5 km/h in reverse	from 0 to 8.8 km/h in forward drive - from 0 to 4.5 km/h in reverse	from 0 to 9.0 km/h in forward drive - from 0 to 4.0 km/h in reverse	from 0 to 9.0 km/h in forward drive - from 0 to 4.0 km/h in reverse
Turning radius	45 cm	45 cm	45 cm	75 cm	45 cm	45 cm	75 cm	70 cm
Bag capacity	300 L	300 L	300 L	310 L	300 L	300 L	310 L	310 L
Overall dimensions	250×96×110 cm	250×96×110 cm	250×99×110 cm	251×117×100 cm	250×109×110 cm	250×99×110 cm	251×117×100 cm	251×119×130 cm
Plus	< 4000 m ² , Deck wash	< 4000 m ² , Deck wash	< 4000 m ² , Deck wash	< 4000 m ²	< 7000 m ² , Deck wash	< 7000 m ² , Deck wash	< 7000 m ²	< 9000 m ²
Mulching/Side discharge	standard/not available	standard/not available	standard/not available	standard/not available	standard/not available	standard/not available	standard/not available	standard/not available
Weight	190 kg	190 kg	192 kg	230 kg	194 kg	197 kg	240 kg	275 kg

Zero Turn

Twin-cylinder engines of 586 cc (Emak K 1900) and 708 cc (Emak K 2400) deliver high performance while reducing vibrations.

Each rear wheel is equipped with a hydrostatic transmission (Hydro-Gear system), operated via control levers and pedal, allowing independent control of the speed and direction of each wheel.

The system is fully hydraulic and does not rely on fixed gears, making it quiet, smooth, and progressive—continuous and jerk-free, even at low speeds.



Plus point



Agility and maneuverability

The independent steering of the rear wheels, controlled separately by two levers, allows for highly precise movements. The turning radius is almost zero, enabling on-the-spot rotation ("zero turn").



Speed and Efficiency

Forward speeds up to 10 km/h and reverse up to 6.5 km/h for all engine models. Faster straight-line work and fewer corrective passes: jobs completed in less time.



Comfort and Ease of Use

The cutting height is easily adjustable from the side console; the wide seat with armrests and non-slip levers ensure comfort and control. A storage compartment and USB ports complete the convenience, making work more enjoyable and efficient.



Ideal for complex green areas

Ideal for gardens with numerous obstacles (trees, flower beds, curbs, low walls), the zero-turn mower ensures precise edging while minimizing uncut areas and the need for touch-ups.

Technical data

Model	 ZT 108/19 K V	 ZT 117/24 K V
Displacement	586 cm ³	708 cm ³
Cutting width	108 cm	117 cm
Number of blades	2	2
Engine make/model	Emak K 1900 AVD V-Twin	Emak K 2400 AVD V-Twin
Cutting height	30-100 mm, 9 positions	30-100 mm, 9 positions
Propulsion	hydrostatic	hydrostatic
Speed (km/h)	from 0 to 10 km/h in forward drive - from 0 to 6 km/h in reverse	from 0 to 10 km/h in forward drive - from 0 to 6 km/h in reverse
Turning radius	0 cm	0 cm
Overall dimensions	190×115×84 cm	190×129×84 cm
Plus	< 13000 m ² , Deck wash	< 14000 m ² , Deck wash
Mulching/Side discharge	standard/standard	standard/standard
Weight	235 kg	245 kg

All-terrain

Designed for cleaning uncultivated areas with dense vegetation, rough or sloping terrain when grass collection is not necessary. Also available with 4×4 transmission, they can easily cover surfaces of **up to 10,000 m²**.



Plus point



Maximum stability on any terrain

The large tread and the low center of gravity of the machine ensure maximum stability, even on steep terrains or near edges and ditches.

Technical data

Model	 APACHE 92 PRO 4WD	 APACHE 85 2WD	 APACHE 92 PRO 2WD	 CHEYENNE 92 4×4	 CHEYENNE 110 4×4
Displacement	627 cm ³ - 708 cm ³	452 cm ³ - 635 cm ³	627 cm ³ - 708 cm ³	627 cm ³	627 cm ³
Cutting width	92 cm	85 cm	92 cm	92 cm	110 cm
Number of blades	1 (with 2 floating blades)	1 (with 2 floating blades)	1 (with 2 floating blades)	1 (with 2 floating blades)	6 (3 rotors)
Engine make/model	B&S Vanguard V-Twin - Emak K 2400 AVD V-Twin	Emak K 1600 AVD - Emak K 2000 AVD V-Twin	B&S Vanguard V-Twin - Emak K 2400 AVD V-Twin	B&S Vanguard V-Twin	B&S Vanguard V-Twin
Cutting height	50-100 mm, 5 positions	35-85 mm, 5 positions	50-100 mm, 5 positions	40-120 mm, 4 positions	40-120 mm, 4 positions
Propulsion	hydrostatic 4×4, self-locking differential	hydrostatic, self-locking differential	hydrostatic, self-locking differential	4×4 hydrostatic - self-locking differential	4×4 hydrostatic - self-locking differential
Speed (km/h)	from 0 to 9.0 km/h in forward drive - from 0 to 6.0 km/h in reverse	from 0 to 8.5 km/h in forward drive - from 0 to 4.5 km/h in reverse	from 0 to 9.0 km/h in forward drive - from 0 to 6.0 km/h in reverse	from 0 to 9.0 km/h in forward drive - from 0 to 5.0 km/h in reverse	from 0 to 9.0 km/h in forward drive - from 0 to 5.0 km/h in reverse
Turning radius	99 cm	78 cm	115 cm	99 cm	99 cm
Overall dimensions	219×103×145 cm	194×93×100 cm	219×103×145 cm	235×116×174 cm	235×116×174 cm
Plus	< 9000 m ²	< 7000 m ²	< 9000 m ²	< 10 000 m ²	< 10 000 m ²
Mulching/Side discharge	optional/optional	optional/optional	optional/optional	optional/not available	optional/not available
Weight	349 kg	232 kg	322 kg	401 kg	401 kg

Fuel

	Petrol jerry can 5 l	4175169A	Code	APACHE 92 PRO 4WD	OM 86 L/12,5 K M	MISTRAL 72/12,5 K H	MISTRAL 72/13 H	OM 99 L/12,5 K M	OM 99 L/14,5 K	OM 109 L/16 K	OM 86 R/12,5 K M	OM 86 R/14,5 K	OM 109 L/19 K V	OM 92 R/16 K	OM 95/16 K	OM 102 R/16 K	OM 102 R/16 K V	OM 105/16 K	APACHE 85 2WD	ZT 108/19 K V	ZT 117/24 K V	OM 125/22 V	APACHE 92 PRO 2WD	CHEYENNE 92 4x4	CHEYENNE 110 4x4
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Battery chargers

For a garden tractor always ready to get started

	
Battery charger	
68130481	Code
X	APACHE 92 PRO 4WD
-	OM 86 L/12,5 K M
X	MISTRAL 72/12,5 K H
X	MISTRAL 72/13 H
X	OM 99 L/12,5 K M
X	OM 99 L/14,5 K
X	OM 109 L/16 K
X	OM 86 R/12,5 K M
X	OM 86 R/14,5 K
-	OM 109 L/19 K V
X	OM 92 R/16 K
X	OM 95/16 K
X	OM 102 R/16 K
-	OM 102 R/16 K V
X	OM 105/16 K
-	APACHE 85 2WD
X	ZT 108/19 K V
X	ZT 117/24 K V
X	OM 125/22 V
X	APACHE 92 PRO 2WD
-	CHEYENNE 92 4x4
X	CHEYENNE 110 4x4

Trailer

A must-have, to exploit the transport capability of garden tractors

	Trailer	68130005A	Code	APACHE 92 PRO 4WD	OM 86 L/12,5 K M	MISTRAL 72/12,5 K H	MISTRAL 72/13 H	OM 99 L/12,5 K M	OM 99 L/14,5 K	OM 109 L/16 K	OM 86 R/12,5 K M	OM 86 R/14,5 K	OM 109 L/19 K V	OM 92 R/16 K	OM 95/16 K	OM 102 R/16 K	OM 102 R/16 K V	OM 105/16 K	APACHE 85 2WD	ZT 108/19 K V	ZT 117/24 K V	OM 125/22 V	APACHE 92 PRO 2WD	CHEYENNE 92 4x4	CHEYENNE 110 4x4
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Snow chains

Work on the snow in complete safety

		Code	APACHE 92 PRO 4WD	OM 86 L/12,5 K M	MISTRAL 72/12,5 K H	MISTRAL 72/13 H	OM 99 L/12,5 K M	OM 99 L/14,5 K	OM 109 L/16 K	OM 86 R/12,5 K M	OM 86 R/14,5 K	OM 109 L/19 K V	OM 92 R/16 K	OM 95/16 K	OM 102 R/16 K	OM 102 R/16 K V	OM 105/16 K	APACHE 85 2WD	ZT 108/19 K V	ZT 117/24 K V	OM 125/22 V	APACHE 92 PRO 2WD	CHEYENNE 92 4x4	CHEYENNE 110 4x4
	Snow chains	68050026	-	-	-	-	X	X	X	X	X	-	X	-	X	-	-	-	-	-	-	-	-	-
	Snow chains	68120014	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	-	-	-	X	-	-	-

Discharge deflector

Orderly distribution for better organized work

		Code	APACHE 92 PRO 4WD	OM 86 L/12,5 K M	MISTRAL 72/12,5 K H	MISTRAL 72/13 H	OM 99 L/12,5 K M	OM 99 L/14,5 K	OM 109 L/16 K	OM 86 R/12,5 K M	OM 86 R/14,5 K	OM 109 L/19 K V	OM 92 R/16 K	OM 95/16 K	OM 102 R/16 K	OM 102 R/16 K V	OM 105/16 K	APACHE 85 2WD	ZT 108/19 K V	ZT 117/24 K V	OM 125/22 V	APACHE 92 PRO 2WD	CHEYENNE 92 4x4	CHEYENNE 110 4x4
	Side discharge kit	68132044A	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Side deflector	68130591	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Rear deflector	68130404	-	-	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Rear deflector	68050047	-	-	-	-	-	-	-	X	X	-	X	-	X	-	-	-	-	-	-	-	-	-
	Rear deflector	68050011	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	-	-	-	X	-	-	-

Mulching kit

Order in the garden and food for the lawn

[illegible]

Towing trailer kit

Optimize the power of your garden tractor

[illegible]

Snow blade

Remove snow and ice from footpaths

		Code	APACHE 92 PRO 4WD	OM 86 L/12,5 K M	MISTRAL 72/12,5 K H	MISTRAL 72/13 H	OM 99 L/12,5 K M	OM 99 L/14,5 K	OM 109 L/16 K	OM 86 R/12,5 K M	OM 86 R/14,5 K	OM 109 L/19 K V	OM 92 R/16 K	OM 95/16 K	OM 102 R/16 K	OM 102 R/16 K V	OM 105/16 K	APACHE 85 2WD	ZT 108/19 K V	ZT 117/24 K V	OM 125/22 V	APACHE 92 PRO 2WD	CHEYENNE 92 4x4	CHEYENNE 110 4x4
	Snow blade with rubber scraper	68120009A	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-
	Snow blade with rubber scraper	68050015	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	-	-	-	X	-	-	-
	Connection flange snow blade	68120015	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-
	Connection flange snow blade	68050008	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	-	-	-	X	-	-	-

Steering wheel knob

Convenience and comfort on the move

	Steering wheel knob	68130600	Code	APACHE 92 PRO 4WD	OM 86 L /12,5 K M	MISTRAL 72 /12,5 K H	MISTRAL 72 /13 H	OM 99 L /12,5 K M	OM 99 L /14,5 K	OM 109 L /16 K	OM 86 R /12,5 K M	OM 86 R /14,5 K	OM 109 L /19 K V	OM 92 R /16 K	OM 95 /16 K	OM 102 R /16 K	OM 102 R /16 K V	OM 105 /16 K	APACHE 85 2WD	ZT 108 /19 K V	ZT 117 /24 K V	OM 125 /22 V	APACHE 92 PRO 2WD	CHEYENNE 92 4x4	CHEYENNE 110 4x4
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Lawn roller

A finishing touch for a uniform and tidy lawn

	Lawn roller	Code																								
			APACHE 92 PRO 4WD	OM 86 L/12,5 K M	MISTRAL 72/12,5 K H	MISTRAL 72/13 H	OM 99 L/12,5 K M	OM 99 L/14,5 K	OM 109 L/16 K	OM 86 R/12,5 K M	OM 86 R/14,5 K	OM 109 L/19 K V	OM 92 R/16 K	OM 95/16 K	OM 102 R/16 K	OM 102 R/16 K V	OM 105/16 K	APACHE 85 2WD	ZT 108/19 K V	ZT 117/24 K V	OM 125/22 V	APACHE 92 PRO 2WD	CHEYENNE 92 4x4	CHEYENNE 110 4x4		
			X	-	X	X	X	X	X	X	X	-	X	X	X	-	X	-	X	X	X	X	-	X		