

RIGID POWER HARROWS





**WE HAVE
CREATED A
COMPLETE
SYSTEM
BECAUSE
HAVING
THE BEST
STEEL
IS NOT
ENOUGH.**

The sticker “ALPEGO INSIDE” on all machines, certifies the **high quality** of Alpego's products. An union of **first quality materials**, **eco-sustainable coating** process and **certified welding** that guarantees an **exceptional durability** and quality over the years.





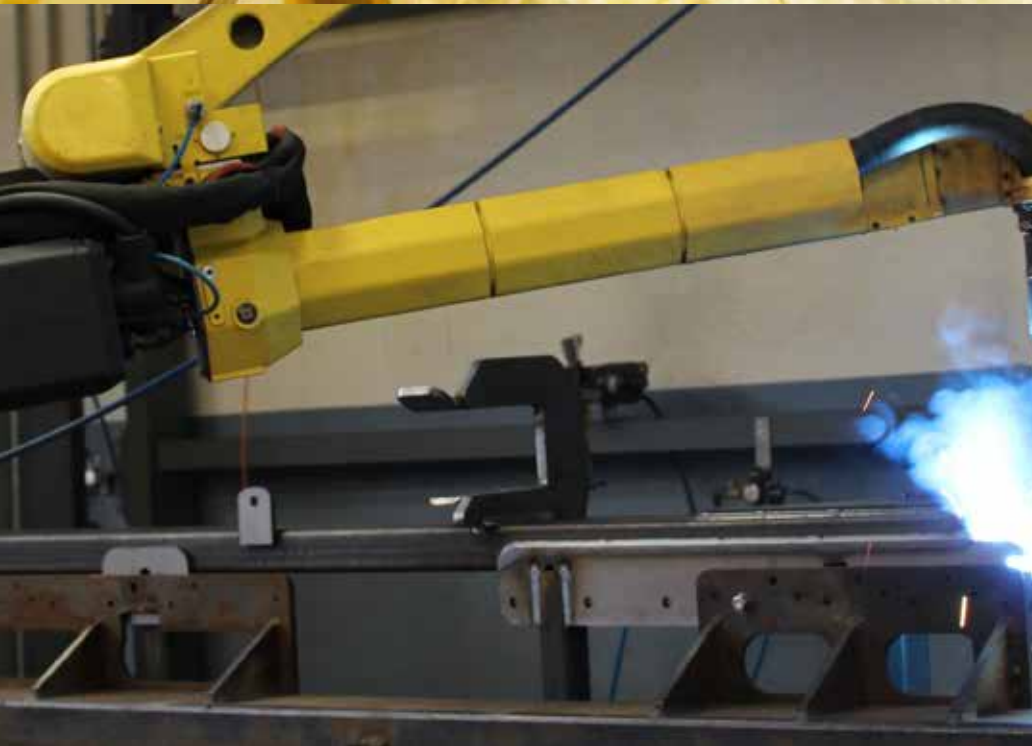
HIGH STRENGTH STEEL

All Alpego machines use the best **steel to reduce weight and increase work performance**, this maximizing both consumption and operating costs. This has a great impact on environmental sustainability as well.



ECO PAINTING

A unique system of its kind throughout Europe, which allows **each component to be painted with the most suitable process and in full respect for the environment**. The paints used, in fact, are water-based and powder-based and do **not produce emissions of VOC** (Volatile Organic Compounds).



CERTIFIED WELDING

For more than twenty years the exceptional durability of Alpego structural components has been guaranteed by the effectiveness of **welds made by highly qualified personnel in accordance with standardized processes certified by the National Welding Institute**.

A complete range for all needs

Three types of mechanics
for a complete range up to 4 meters wide

BA

HP 46-100
Page 14

SFERA



BV

HP 60-140
Page 16

SFERA



BE

HP 75-120
Page 17

SFERA



BGF

HP 85-160
Page 18

SFERA



Power harrows have been for many years the most flexible professional machines for soil cultivation thanks to their ability to adjust to all types of soils and situations. Moreover, their possibility to be combined with a seed drill represents a further advantageous solution even in the seed-drilling process.

BG

HP 85-160
Page 19



RMT

HP 95-200
Page 21



RTEK

HP 120-250
Page 22



RMAX

HP 160-320
Page 23

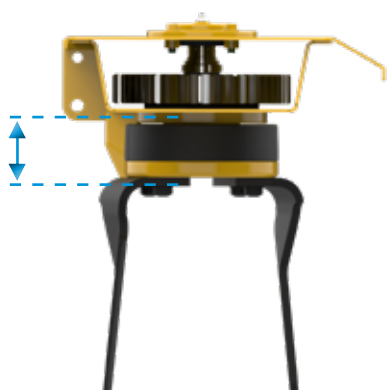


Alpego mechanics

Unique and powerful

SFERA

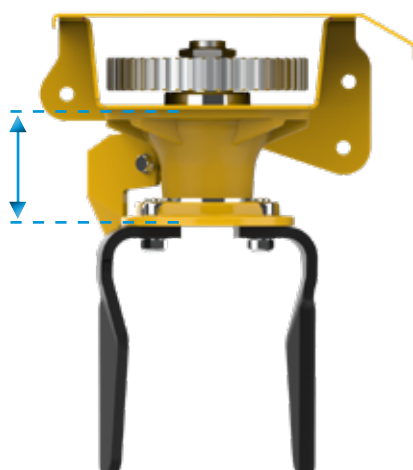
Ball-bearing mechanics are mounted on a vast range of power harrows, with width up to 4 metres. Available in 2 structural variants, they guarantee excellent performance with relatively light weight. Implements with this solution are ideal for seedbed preparation.



SFERA
Clearance **75 mm**

TWIN FORCE TEK

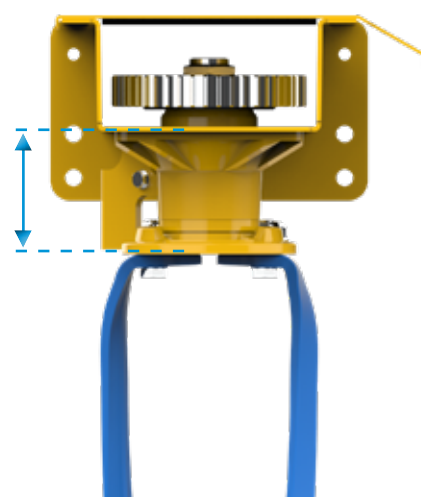
The patented TWIN FORCE TEK, used in the professional models is ideal for deep soil cultivation and combined machines. The machines equipped with this type of mechanics are suited to be used with high-power tractors.



TWIN FORCE "TEK"
Clearance **130 mm**

TWIN FORCE MAX

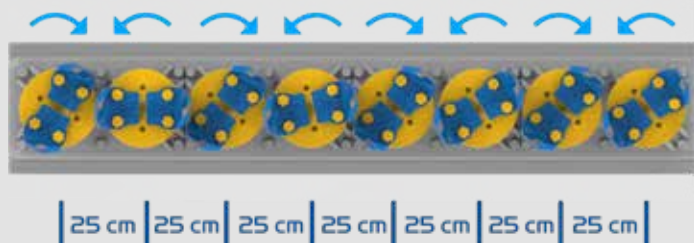
The patented solution TWIN FORCE MAX, used in the top-of-the-range professional models further improves the structural features and yields the utmost reliability in the use of very high power tractors of up to 320 HP.



TWIN FORCE "MAX"
Clearance **165 mm**

ROTOR TIMING SEQUENCE

All blade supports mounted on our power harrows follow a precise sequence, avoiding vibrations on the transmission components and consequently reducing the absorbed power.



TYPES OF TINES

The right tine for every need. The experience of many years in the field has led Alpego to develop a wide range of tines suited for the most varied uses. The special shape and angle of inclination guarantee an excellent crumbling with a decreased amount of power absorption.



SFERA

Simple and robust

The power harrows with ball-bearing mechanics manufactured by Alpego guarantee high performances on models of limited weight for tractors up to 160 HP.

The features of these mechanics are:

- 1) Shaft with a surface treatment
- 2) Dual inline ball-bearings
- 3) Upper ball-bearing is on axis with the gearbed
- 4) Upper grease nipple to insure lubrication
- 5) The rotor support is screwed on
- 6) Stone guard
- 7) Half-rock guards mounted on a plate (optional)
- 8) Labyrinth dust protection

The entire structure is screwed on from the top, which makes future maintenance procedures easier.



PRESENT ON THE FOLLOWING MODELS:



BA



BV



BE



BG



BGF

AVAILABLE TINES

STANDARD LAMINATED TINE



QUICK-REPLACEMENT LAMINATED TINE



HALF-ROCK GUARDS

The half-rock guards not only protect the rotors from wear and tear, they also improve the crumbling degree of the soil and the work quality.

TWIN FORCE

TEK

Versatile and high-performance



Alpego professional machines are equipped with the new TWIN FORCE TEK patented mechanics: each pair of rotors is mounted on a new one-piece support for even greater ruggedness. They are also equipped with Timken tapered roller bearings and reinforced hardened gears, guaranteeing the transmission's reliability and compatibility with tractors of up to 250 HP. This solution thus enables outstanding performance in terms of:

- Constant greater working depth
- Higher forward speed
- Optimal use of the power available
- Maximum reliability and minimal maintenance



PRESENT ON THE FOLLOWING MODELS:



RMT



RTEK



AVAILABLE TINES:

STANDARD LAMINATED
TINE "TEK"



3-HOLE
FORGED TINE "TEK"



3-HOLE WEARPROOF
FORGED TINE
"TEK"



QUICK-REPLACEMENT
3-HOLE FORGED TINE
PLUS "TEK"



TWIN FORCE MAX

Incredibly resistant



The top-of-the range machines are equipped with the patented TWIN FORCE MAX mechanics. This solution enhances the features of the "TEK", thanks to a better lubrication, a sturdier structure and an increased ground clearance. The power harrow thus equipped makes it possible to reach exceptional performances in terms of:

- Increased working depth
- Higher working capacity
- Use under extremely difficult conditions
- Highest reliability
- Minimum maintenance
- Designed and developed to exploit tractors of very high power

PRESENT ON THE FOLLOWING MODELS:



RMAX



AVAILABLE TINES:

**3-HOLE
FORGED TINE "MAX"**



**3-HOLE WEARPROOF
FORGED TINE
"MAX"**



**QUICK-REPLACEMENT
3-HOLE FORGED TINE
PLUS "MAX"**



Alpego gearboxes

Entirely designed
in Alpego

GEAR SWITCHING

By switching or replacing the gear pair it is possible to obtain several different rpm of the rotors. This makes it possible to optimize the work of the power harrow depending on the type of soil, on the forward speed and on the degree of required crumbling.



KS GEARBOX

540 rpm gearbox designed and manufactured in-house according to Alpego specifications. Reversing or replacing the gear pair allows you to change the speed of the rotor within a wide range up to 450 rpm without risking damage to the gearbox itself. The bevel gear pair ensures maximum efficiency and strength of the system up to 140 HP.





SELF-LUBRICATION

Because the outer casings of the large-dimension bevel gears are enveloping them, these are able to perform a very important self-lubrication, while cooling all internal components at the same time. Thanks to this solution the Alpego power harrows do not need any further cooling systems.



CS GEARBOX

1000 rpm gearbox designed and developed according to Alpego specs. The switching or the replacement of the gear pair makes it possible to change the number of revolutions of the rotors with a wide range up to 500 rpm without risking to damage the gearbox itself. The bevel gear with helical teeth guarantees the utmost efficiency and sturdiness of the system up to 320 HP.

The large surface of the components guarantees a remarkable thermal dissipation.

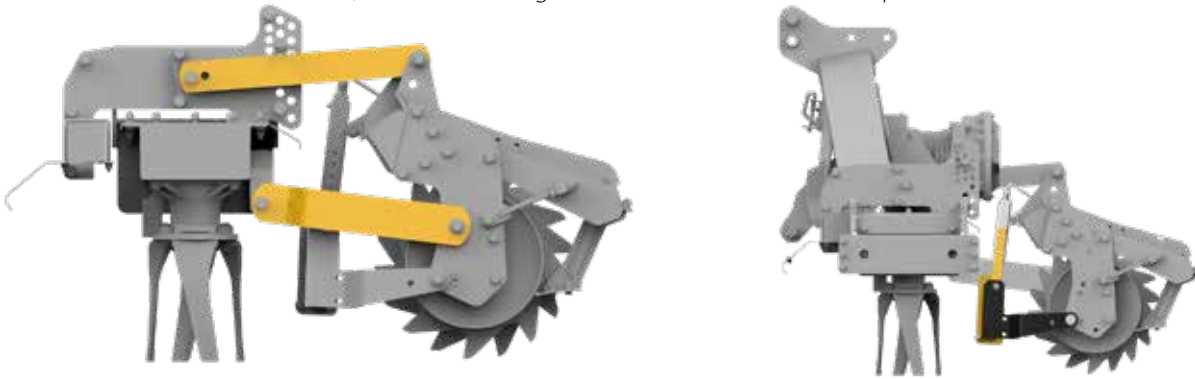
The advantages of our power harrows

Details that make a difference

FLOATING REAR ROLLER MOUNTED ON A PARALLELOGRAM

With the PARALLELOGRAM system for the adjustment of the working depth the rear roller maintains a constant angle of inclination, therefore:

- the levelling bar remains always adjusted
- in the combination with a seed-drill, the seed-drilling coulters maintain a constant pressure.



LEVELLING BAR FIXED TO THE ROLLER

This solution improves the crumbling quality while decreasing the power absorption. When changing the working depth of the power harrow, the levelling bar and the rear roller maintain a constant levelling of the soil. Moreover, at the end of the field it is possible to level the residual soil, thereby avoiding unpleasant accumulations.

SET OF QUICK REPLACEMENT OF THE TINES

Simple, safe and fast operation without the need for any tool.

A set of the quick replacement tines can be supplied separately, as an alternative to the traditional system, or it can be mounted directly by the manufacturer and it represents a further protection for the tine-supporting plate.



Rigid power harrow
RMT



Rigid power harrow for tractors up to 100 HP and working width up to 2,2 m

Lightweight and compact, the BA power harrow is designed for use with the smallest, lowest-powered tractors. Its small size makes it ideal for use in market gardens, vineyards and orchards.

FLOATING REAR ROLLER

1 "COMPACT" BALL-BEARING MECHANICS

2 STONE GUARDS

3 SIDE PLATES



	BA 150	BA 170	BA 200	BA 220
Working width (mm)	1505	1740	1975	2210
Transport width (mm)	1545	1780	2015	2250
Tractor power (HP)	46-85	51-100	57-100	62-100
Working depth (mm)	190	190	190	190
Rotors (n°)	6	7	8	9
Tines (n° rh + n° lh)	6+6	6+8	8+8	10+8
Weight with Packer roller (Kg)	465	495	540	585
Weight with Cage roller (Kg)	-	-	-	-
Weight with Spiral roller (Kg)	435	460	505	545
Weight with Spike roller (Kg)	-	-	-	-

N.B.: the weight includes shear-bolt drive shaft

1 "COMPACT" BALL-BEARING MECHANICS

The BA power harrow is equipped with "Compact" ball-bearing mechanics that combine small size and light weight with excellent structural performance. It is fitted as standard with front guards which prevent stones from getting in and damaging the rotors. Models with this solution are lightweight and reliable.

2 STONE GUARDS

The front stone guard prevent foreign bodies from getting in and damaging the rotors.

3 SIDE PLATES

Side plates with bevelled profile ideal for narrow passages, movable and adjustable in height.

4 FLOATING REAR ROLLER

Quick-adjustment floating rear roller, fitted to take levelling bar (OPTIONAL)



EQUIPMENT

Linkage cat.1, 2 and 2°N / Single-speed gearbox 540 rpm / Shear-bolt drive shaft.

**Rigid power harrow
BA**



Rigid power harrow for tractors up to 140 HP and working width up to 2 m

The compact, professional BV power harrow is designed mainly for use in narrow passages. With its rugged gearbox and high-strength steel structure, it is suitable for combination with the JET-A seed drill.

COMBINATION WITH THE JET-A PNEUMATIC SEED-DRILL

1 BALL-BEARING MECHANICS

2 ONE HALF-ROCK GUARDS

3 SIDE PLATES



	BV 140	BV 160	BV 180	BV 205
Working width (mm)	1361	1596	1831	2066
Transport width (mm)	1385	1620	1855	2090
Tractor power (HP)	60-120	70-140	75-140	80-140
Working depth (mm)	250	250	250	250
Rotors (n°)	5	6	7	8
Tines (n° rh + n° lh)	4+6	6+6	8+6	8+8
Weight with Packer roller (Kg)	630	705	780	850
Weight with Cage roller (Kg)	610	630	670	735
Weight with Spiral roller (Kg)	-	-	690	755
Weight with Spike roller (Kg)	-	-	670	735

N.B.: the weight includes shear-bolt drive shaft

1 BALL-BEARING MECHANICS

The ball-bearing mechanics is used in a wide range of power harrows and it guarantees very good structural performances for tractors of up to 140 HP. Equipped standard with front guards which prevent stones from entering and damaging the rotors. The models equipped with this solution are ideal for the preparation of the seedbed.

2 ONE HALF-ROCK GUARDS

One half-rock guards mounted on the plate. Their installation also facilitates the replacement of tines.

3 SIDE PLATES

Side plates with a new bevelled profile ideal for narrow paths, such as in vineyards. They are movable and adjustable in height in 4 positions.

4 COMBINATION WITH THE JET-A PNEUMATIC SEED-DRILL

The power harrow can easily be combined with the microgranular JET-A seed-drill.

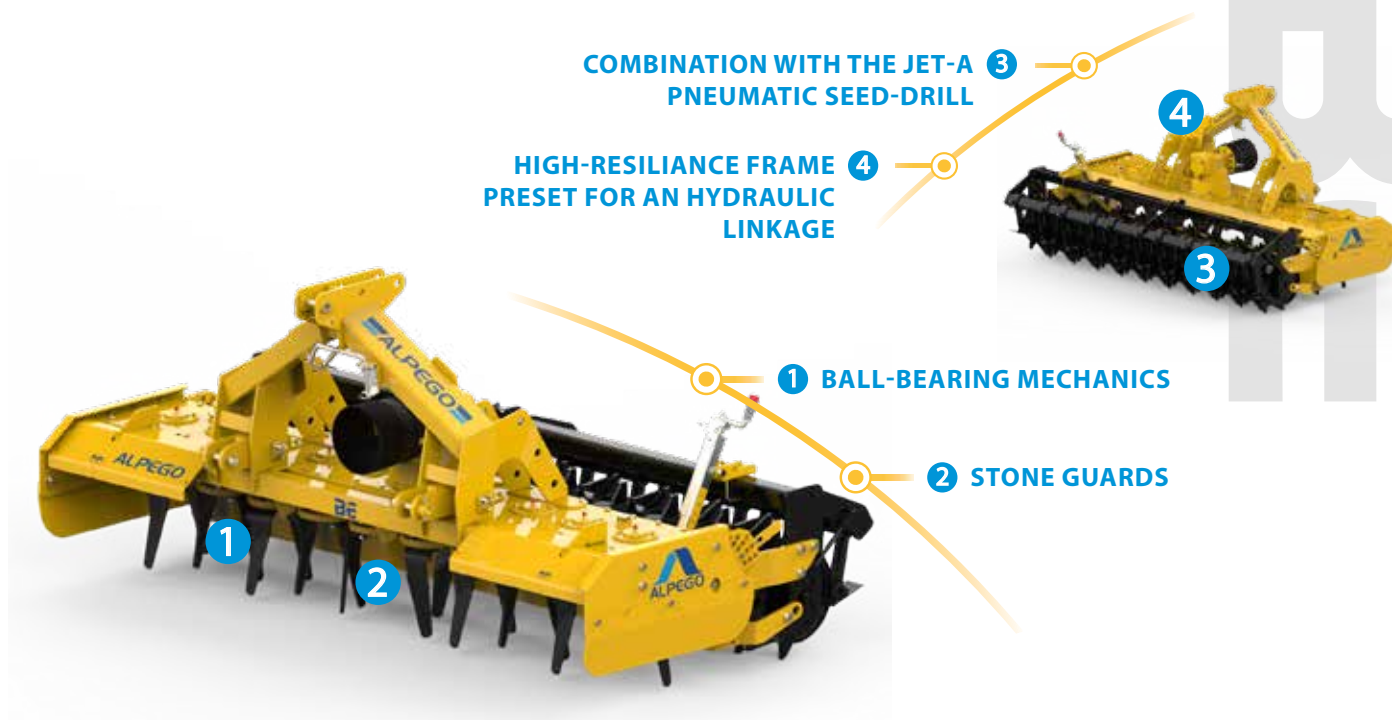


EQUIPMENT

Linkage cat. 1, 2 and 2N / Single-speed gearbox 540 rpm / Shear-bolt or automatic cam clutch drive shaft (OPTIONAL) / Levelling bar mounted on the roller / One half-rock guard.

Rigid power harrow for tractors up to 120 HP and working width up to 3 m

The rugged, multi-purpose BE power harrow is designed for use in open spaces, and with its high-strength steel structure, it is suitable for combination with the JET-A seed drill.



	BE 230	BE 250	BE 300
Working width (mm)	2300	2500	2980
Transport width (mm)	2300	2500	3000
Tractor power (HP)	75-120	80-120	85-120
Working depth (mm)	250	250	250
Rotors (n°)	9	10	12
Tines (n° rh + n° lh)	8+10	10+10	12+12
Weight with Packer roller (Kg)	890	945	1090
Weight with Cage roller (Kg)	765	815	915
Weight with Spiral roller (Kg)	780	845	950
Weight with Spike roller (Kg)	775	820	930
Weight with Crumb roller (Kg)	-	980	1125

N.B.: the weight includes shear-bolt drive shaft

1 BALL-BEARING MECHANICS

The ball-bearing mechanics is used in a wide range of power harrows and it guarantees very good structural performances for tractors of up to 120 HP. Equipped standard with front guards which prevent stones from entering and damaging the rotors. The models equipped with this solution are ideal for the preparation of the seedbed.

2 STONE GUARDS

The front stone guard prevents foreign bodies from getting in and damaging the rotors.

3 COMBINATION WITH THE JET-A PNEUMATIC SEED-DRILL

The power harrow can easily be combined with the microgranular JET-A seed-drill.

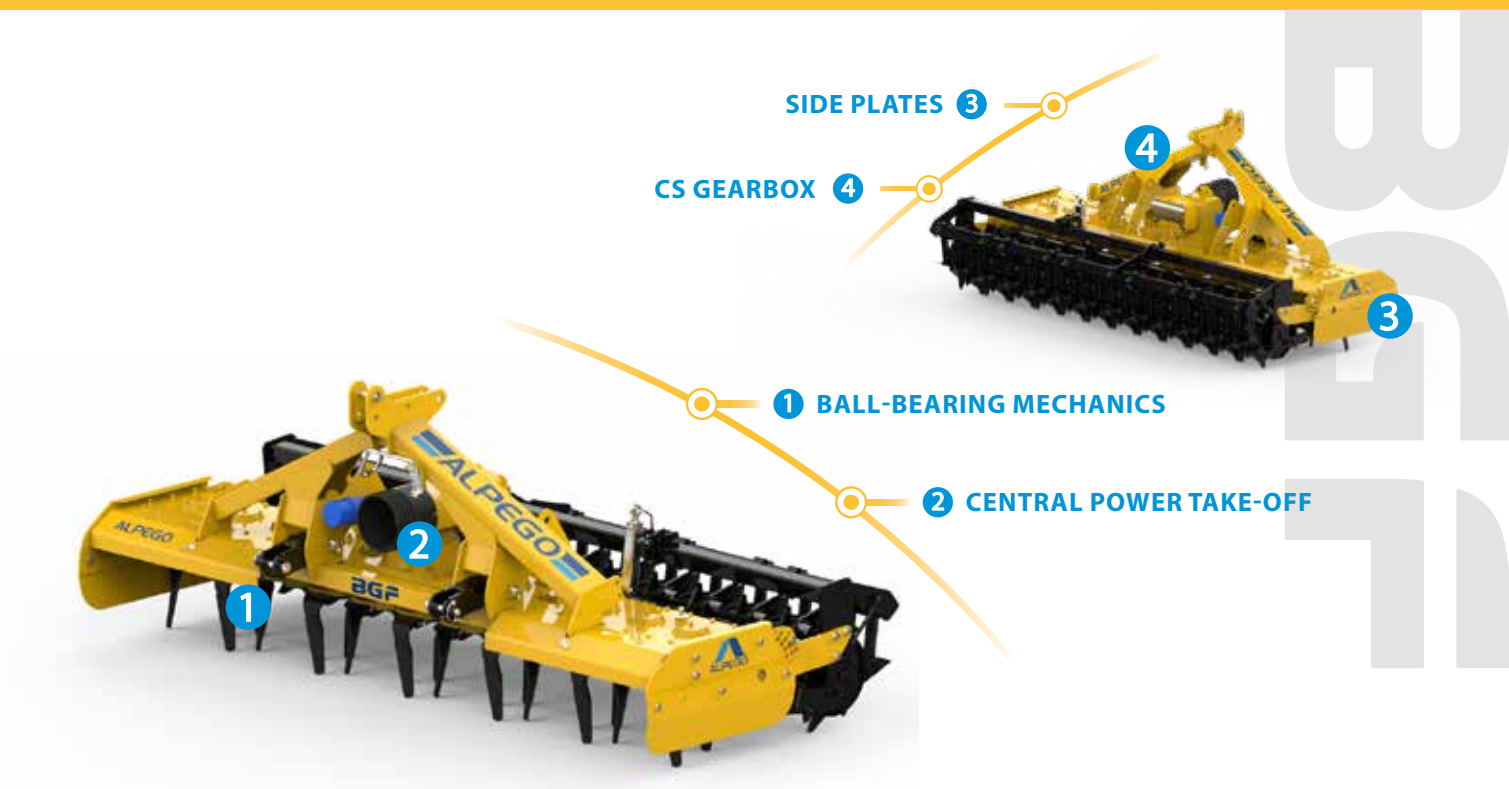
4 HIGH-RESILIENCE FRAME PRESET FOR AN HYDRAULIC LINKAGE

The structure made of steel supports heavy loads.

EQUIPMENT

Linkage cat. 2, oscillating / Single-speed gearbox 540 rpm / Shear-bolt drive shaft / Levelling bar mounted on the roller / One half-rock guard.

Rigid power harrow for tractors up to 140 HP and working width of 2,5 m



	BG 250
Working width (mm)	2511
Transport width (mm)	2550
Tractor power (HP)	85-160
Working depth (mm)	250
Rotors (n°)	10
Tines (n° rh + n° lh)	10+10
Weight with Packer roller (Kg)	1095
Weight with Cage roller (Kg)	965
Weight with Spiral roller (Kg)	995
Weight with Spike roller (Kg)	970
Weight with Trapeze roller (Kg)	1130

N.B.: the weight includes shear-bolt drive shaft

1 BALL-BEARING MECHANICS

The ball-bearing mechanics is used in a wide range of power harrows and it guarantees very good structural performances for tractors of up to 160 HP. Equipped standard with front guards which prevent stones from entering and damaging the rotors. The models equipped with this solution are ideal for the preparation of the seedbed.

2 POWER TAKE-OFF

Power take-off in central position.

3 SIDE PLATES

Shaped mobile side plates. The new design assists optimal soil flow towards the rear roller.

4 CS GEARBOX

Gearbox built in-house to Alpego's specifications. An efficient, rugged system with excellent thermal dissipation.

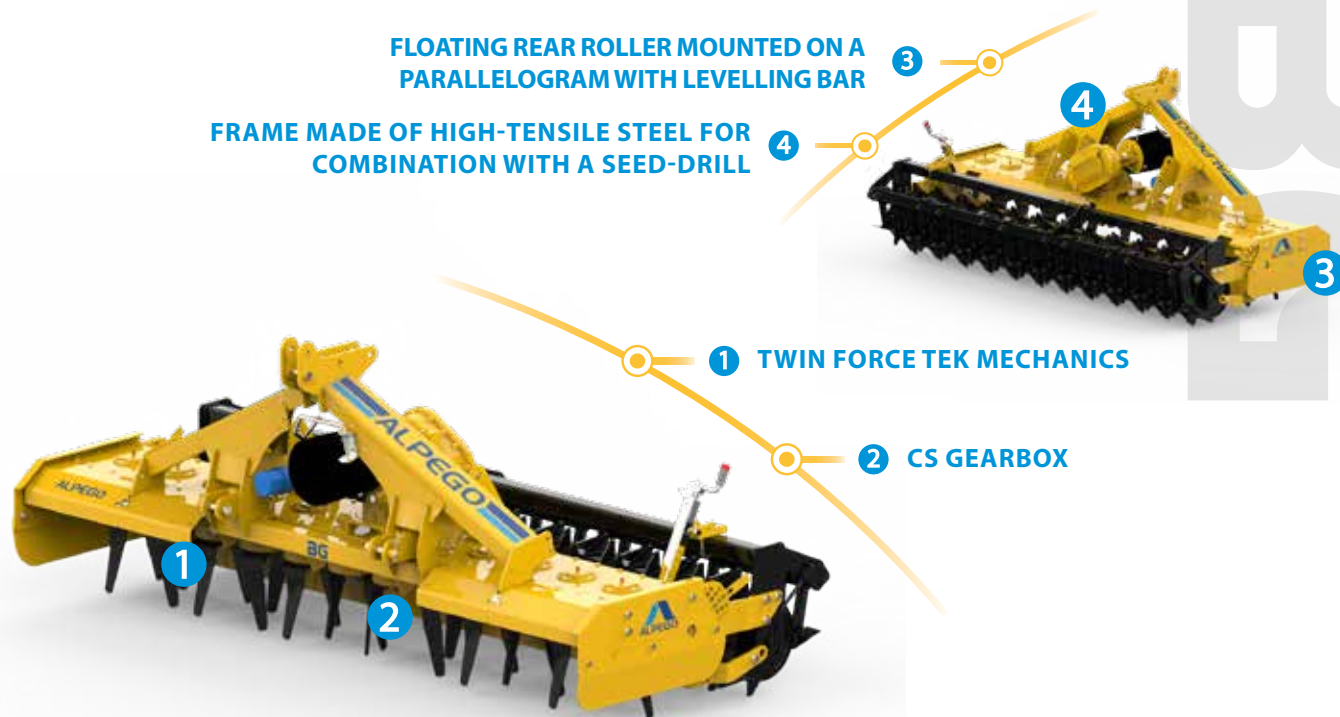


EQUIPMENT

Linkage cat. 2, oscillating / Gearbox 540 rpm / Shear-bolt or automatic cam clutch drive shaft (OPTIONAL) / Levelling bar mounted on the roller / Shaped mobile side plates.

Rigid power harrow for tractors up to 160 HP and working width of 3 m

The strong and versatile BG 300 power harrow is primarily designed for open fields. The solid gearbox and high load-bearing steel structure allow you to combine it with the JET-M seed drill.



FLOATING REAR ROLLER MOUNTED ON A PARALLELOGRAM WITH LEVELLING BAR

FRAME MADE OF HIGH-TENSILE STEEL FOR COMBINATION WITH A SEED-DRILL

1 TWIN FORCE TEK MECHANICS

2 CS GEARBOX

	BG 300
Working width (mm)	2981
Transport width (mm)	3000
Tractor power (HP)	95-160
Working depth (mm)	250
Rotors (n°)	12
Tines (n° rh + n° lh)	12+12
Weight with Packer roller (Kg)	1245
Weight with Cage roller (Kg)	1070
Weight with Spiral roller (Kg)	1105
Weight with Spike roller (Kg)	1085
Weight with Trapeze roller (Kg)	1280

N.B.: the weight includes shear-bolt drive shaft

1 BALL-BEARING MECHANICS

The ball-bearing mechanics is used in a wide range of power harrows and it guarantees very good structural performances for tractors of up to 160 HP. Equipped standard with front guards which prevent stones from entering and damaging the rotors. The models equipped with this solution are ideal for the preparation of the seedbed.

2 ONE HALF-ROCK GUARDS

One half-rock guards mounted on the plate. Their installation also facilitates the replacement of tines.

3 SIDE PLATES

Shaped mobile side plates. The new design assists optimal soil flow towards the rear roller.

4 CS GEARBOX

Gearbox built in-house to Alpego's specifications. An efficient, rugged system with excellent thermal dissipation.

EQUIPMENT

Linkage cat. 2 / Gearbox 1000 rpm / Shear-bolt or automatic cam clutch drive shaft (OPTIONAL) / Levelling bar mounted on the roller / One half-rock guard.

**Rigid power harrow
RMT**



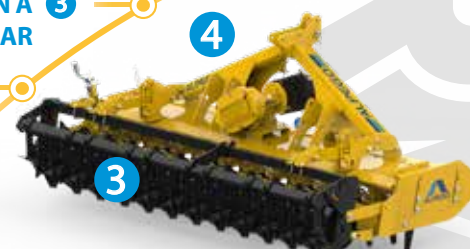
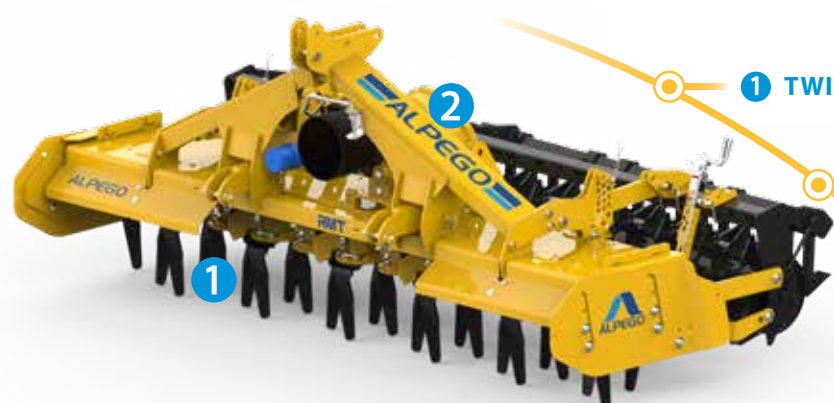
Rigid power harrow for tractors up to 200 HP and working width up to 4 m

The RMT professional power harrow, equipped with the exclusive TWIN FORCE TEK mechanics with tapered roller bearings, is ideal for the deepest tillage and for combination with the JET-M seed drill.



FLOATING REAR ROLLER MOUNTED ON A PARALLELOGRAM WITH LEVELLING BAR

FRAME MADE OF HIGH-TENSILE STEEL FOR COMBINATION WITH A SEED-DRILL



1 TWIN FORCE TEK MECHANICS

2 CS GEARBOX

	RMT 300	RMT 350	RMT 400
Working width (mm)	2933	3403	4024
Transport width (mm)	2995	3465	4086
Tractor power (HP)	95-200	105-200	115-200
Working depth (mm)	280	280	280
Rotors (n°)	12	14	16
Tines (n° rh + n° lh)	12+12	14+14	16+16
Weight with Packer roller (Kg)	1405	1650	1875
Weight with Cage roller (Kg)	1230	1440	1605
Weight with Spiral roller (Kg)	1265	1485	1655
Weight with Spike roller (Kg)	1245	1490	1630
Weight with Trapeze roller (Kg)	1750	1920	2235

N.B.: the weight includes shear-bolt drive shaft

1 TWIN FORCE TEK MECHANICS

The patented TWIN FORCE TEK mechanics, used in the professional models, is ideal for the deepest cultivation and in combined machines. The machines equipped with this solution are suited to be hitched to high power tractors.

2 CS GEARBOX

Gearbox built in-house to Alpego's specifications. An efficient, rugged system with excellent thermal dissipation.

3 FLOATING REAR ROLLER MOUNTED ON A PARALLELOGRAM WITH LEVELLING BAR

The rear roller maintains a constant angle of inclination when the working depth is changed.

4 FRAME MADE OF HIGH-TENSILE STEEL FOR COMBINATION WITH A SEED-DRILL

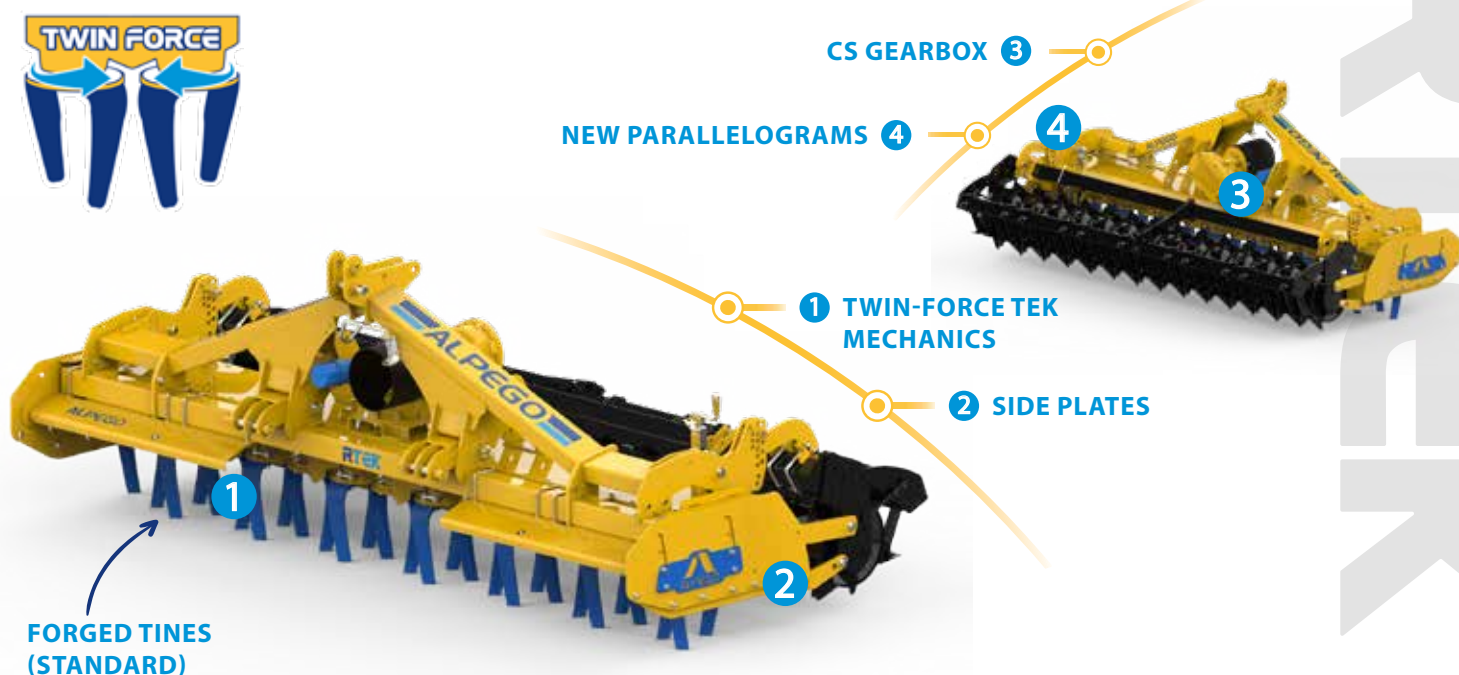
The steel structure supports heavy loads.

EQUIPMENT

Linkage cat. 2 / Gearbox 1000 rpm / Shear-bolt or automatic cam clutch drive shaft (OPTIONAL) / Levelling bar mounted on the roller / One half-rock guard.

**Rigid power harrow
for tractors up to 250 HP
and working width up to 4 m**

The RTEK professional power harrow is equipped with the exclusive TWIN FORCE TEK mechanics with tapered roller bearings, making it particularly suitable for the toughest jobs and for combination with JET-M and JET-X seed drills.



	RTEK 300	RTEK 350	RTEK 400
Working width (mm)	2933	3403	4023
Transport width (mm)	3003	3473	4093
Tractor power (HP)	120-250	130-250	150-250
Working depth (mm)	280	280	280
Rotors (n°)	12	14	16
Tines (n° rh + n° lh)	12+12	14+14	16+16
Weight with Packer roller (Kg)	1660	1835	2100
Weight with Cage roller (Kg)	1465	1625	1830
Weight with Spiral roller (Kg)	1490	1670	1880
Weight with Spike roller (Kg)	1510	1675	1855
Weight with Crumb roller (Kg)	1775	1980	2240

N.B.: the weight includes shear-bolt drive shaft

1 TWIN-FORCE TEK MECHANICS

The patented TWIN FORCE TEK mechanics, used in the professional models, is ideal for the deepest cultivation and in combined machines. The machines equipped with this solution are suited to be hitched to high power tractors.

2 SIDE PLATES

Shaped mobile side plates. The new design assists optimal soil flow towards the rear roller.

3 CS GEARBOX

Gearbox built in-house to Alpego's specifications. An efficient, rugged system with excellent thermal dissipation.

4 NEW PARALLELOGRAMS

Floating rear roller mounted on new parallelogram with levelling bar.



EQUIPMENT

Linkage cat. 3 / Gearbox 1000 rpm / Shear-bolt or automatic cam clutch drive shaft (OPTIONAL) / Forged tines / Levelling bar mounted on the roller.

Rigid power harrow
for tractors up to 320 HP
and working width up to 4 m

The RMAX super professional power harrow is the only one in its class with the exclusive TWIN FORCE MAX mechanics with tapered roller bearings and a particularly rugged structure. It is ideal for the most extreme jobs and for combination with the JET-X steed drill, with the utmost reliability guaranteed.



	RMAX 300	RMAX 350	RMAX 400
Working width (mm)	2940	3410	4030
Transport width (mm)	3000	3500	4000
Tractor power (HP)	160-320	170-320	180-320
Working depth (mm)	300	300	300
Rotors (n°)	12	14	16
Tines (n° rh + n° lh)	12+12	14+14	16+16
Weight with Packer roller (Kg)	1800	2010	2290
Weight with Cage roller (Kg)	1605	1800	2020
Weight with Spiral roller (Kg)	1630	1845	2070
Weight with Spike roller (Kg)	1650	1850	2045
Weight with Crumb roller (Kg)	1915	2155	2430

NB: the weight includes automatic cam clutch drive shaft

1 TWIN FORCE MAX MECHANICS
The patented solution TWIN FORCE MAX, used in the top-of-the-range professional models, further improves the structural features and yields the utmost reliability in the use of very high power tractors of up to 320 HP.

2 FRAME MADE OF HIGH-TENSILE STEEL FOR COMBINATION WITH A SEED-DRILL
The steel structure supports heavy loads.

3 CS GEARBOX
1000 rpm gearbox developed according to Alpego specs. The number of revolutions of the rotors can be changed from 200 to 500 rpm. It guarantees a high thermal dispersion.

4 FLOATING REAR ROLLER MOUNTED ON A PARALLELOGRAM
The rear roller maintains a constant angle of inclination when the working depth is changed.

EQUIPMENT
Linkage cat. 3, oscillating / Gearbox 1000 rpm/ Shear-bolt or automatic cam clutch drive shaft / Forged tines / Levelling bar mounted on the roller.

Which seed-drill for which power harrow?

You only need to choose according to your needs

		JET-A  The JET-A seed drill is built for the high-precision distribution of even large seeds, mixtures, green manures and granular fertilisers in vineyards and orchards.	JET-M  The JET-M seed-drill focuses on the simplicity of use and on utmost versatility. It can be combined with tractors from 85 to 250 HP.
BA			
BV			
BE			
BG			* only for the FAST version
RMT			
RTEK			
RMAX			



JET-X has been created for professional and intensive agriculture under the most demanding conditions. It can work combined with tractors of up to 320 HP.



The Fertidrill ASPRO front hopper with a single metering unit is made entirely of stainless steel and is the versatile solution for seeding or fertilizing the soil.

Power harrow or combined machine

From power harrow to combined machine,
and vice-versa, in just a moment

JET-M

POWER HARROW
RMT



+

JET-M SEED DRILL +
RUBBER BAR



=

JET-M + POWER HARROW +
RUBBER BAR



JET-X

POWER HARROW
RTEK



+

JET-X SEED DRILL



+

RUBBER BAR



=

JET-X + POWER HARROW +
RUBBER BAR



AS^{PRO}

POWER HARROW
RMAX



+

ASPRO
FRONT HOPPER



+

RUBBER BAR



=

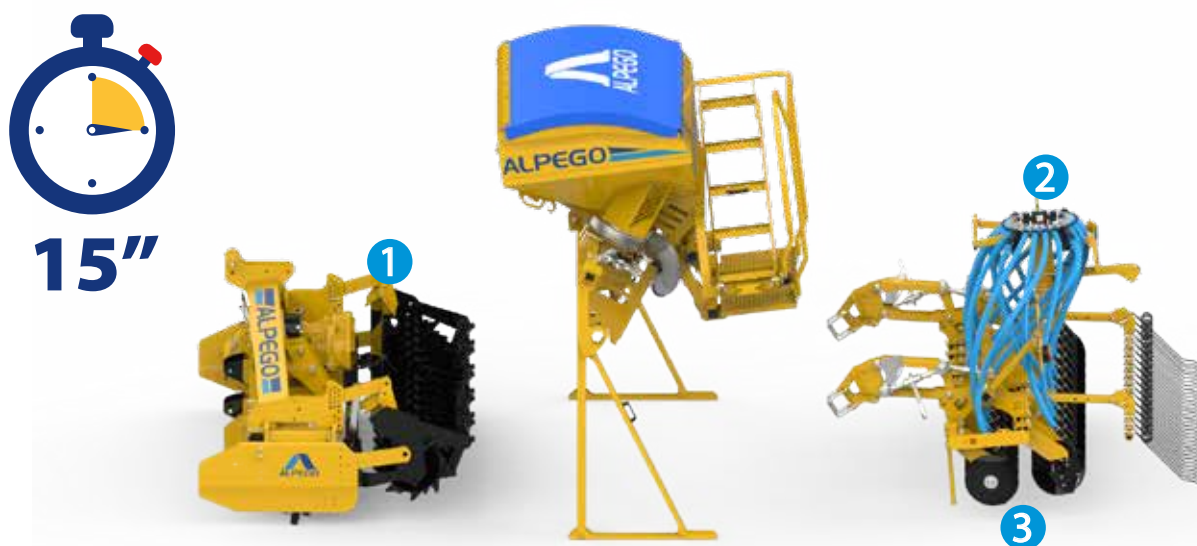
FRONT HOPPER + POWER HARROW
+ RUBBER BAR



QUICK RELEASE OF THE SEEDING BAR AND DISTRIBUTION HEAD

The seeding bar is quickly and safely removed in just 15 minutes thanks to the quick release parallelogram system on the roller (1). The centralised distribution head (2), attached to the seeding bar (3) in both rigid and foldable versions, makes it possible to safely speed up coupling and release operations.

Only for JET-X and ASPRO



PERFECT COMPATIBILITY

Interchangeability of the RUBBER seeding bar (with centralised distribution head) between power harrow RTEK or RMAX and disc harrow Maratona MG.



Choosing the options

The correct option for any situation



LEVELLING BAR



TRACK ERASER KIT



HALF-ROCK GUARDS SET



HYDRAULIC LINKAGE FOR SEED-DRILL



HYDRAULIC DEPTH ADJUSTMENT



LEVELLING BAR ADJUSTMENT



SET OF QUICK-RELEASE TINE



KIT REAR PTO



FRONT HITCH KIT



SET FOR THE ASSEMBLY OF BROADCAST SEED-DRILL

Accessories and rollers	BA	BV	BE	BG	RMT	RTEK	RMAX
Levelling bar							
Track eraser kit							
Half-rock guards set							
Hydraulic linkage for seed-drill							
Hydraulic depth adjustment							
Levelling bar adjustment							
Kit rear Pto.							
Set of quick-release tine for the ball-bearing range							
Set of forged quick-release tines							
Front hitch kit							
Set for the assembly of broadcast seed-drill							
Packer roller							
Cage roller							
Spiral roller							
Spike roller							
Trapeze roller							
Rubber roller							
Crumb roller							



Optional



Standard



Not available

Rigid power harrow
BE



The choice of the roller

For a perfect soil tillage



PACKER ROLLER

The PACKER roller is the versatile roller for excellence. It offers a distribution of weights on the entire surface. The packer roller can work both alone and combined, its versatility allows it to work on light, clayey, silty, dry and hard soils. (ø 480 mm, 520 mm and 570 mm)



CAGE ROLLER

CAGE roller is the ideal roller for working dry, medium density soils. The roller is equipped with a rod structure that guarantees optimal reconsolidation. (ø 420 mm and 500 mm)



SPIRAL ROLLER

The SPIRAL roller creates a soft and uniform seeding surface and is suitable for medium and light soils. (ø 450 mm and 520 mm)



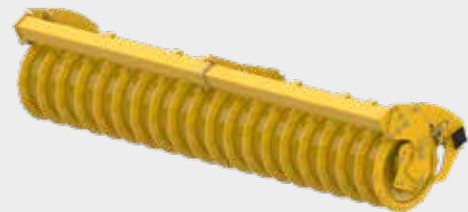
SPIKE ROLLER

The SPIKE roller is very versatile, it works well even when the soil is wet and compacted. (ø 480 mm and 560 mm)



RUBBER ROLLER

Roller consisting of rubber ridges with plastic ring spacers, available with row spacing of 12.5 and 15 cm. Intended in particular for wet, clay and sticky soils, to ensure rotation at all times. Not recommended for stony soils (ø 500 mm and 590 mm)



TRAPEZE ROLLER

The notched cast-iron roller ridges are spaced 12.5 cm or 15 cm depending on row spacing. Designed for the combination can also work alone. It adapts perfectly to all types of dry or wet soil, even in the presence of stones or crop residues. (ø 505 mm)



CRUMB ROLLER

The CRUMB roller is suited for working in brittle soils, even when they are heavy and damp and it guarantees a good crumbling and compactation before seeding. (ø 480 and 560 mm)

FOLDABLE POWER HARROWS

120 - 500 HP



RIGID POWER HARROWS

46 - 320 HP



SUBSOILERS

75 - 600 HP



ROTARY TILLERS AND STONE BURIERS

60 - 430 HP



SEED-DRILLS

85 - 320 HP



FRONT HOPPERS

120 - 500 HP



CULTIVATORS

120 - 320 HP



FLAIL MOWERS

40 - 220 HP



ALPEGO