



Vineyard and Special elements



FOCUS LINE range

Range of products designed exclusively for specialised sectors



Inter-row

AGILE

Inter-row
HP 50-120
Pages 6-7



Seed drill

JET-A

Pneumatic seed drill
HP 40-140
Pages 31



Inter-row tillage

FV

Rotary tiller
HP 65-120
Pages 10



FB

Rotary tiller
HP 75-120
Pages 11



BA

Power harrow
HP 35-100
Pages 16



BV

Power harrow
HP 60-140
Pages 17



BE

Power harrow
HP 75-120
Pages 18



KV-A

Vineyard cultivator
HP 75-120
Pages 24



KV

Vineyard cultivator
HP 75-120
Pages 25



K-DYNO

Mechanical
Subsoiler
HP 75-130
Pages 23



Green maintenance*

TB2

Lowered multi-purpose
flail mower
HP 40-105



TR27 / 27 F

Multi-purpose flail mower and
Front-mounted multi-purpose
flail mower
HP 40-100



TR36 / 56

Multi-purpose flail mower
Rear mounted
HP 45-150



TR36 F / 56 F

Multi-purpose flail mower
Front/rear mounted
HP 55-180



*see the depliant of flail mowers

INTER-ROW

How does it work?

The two harrow elements work on the surface at an average height of 5 cm, cutting and mixing the grass on the ground and leaving it soft, porous and fresh, with longer regrowth intervals.

Subsequently, Agile is equipped with 2 inter-row blades with feeler for automatic operation and managed electronically from the driver's seat using the COMMAND J palmtop for opening and closing at the start and end of the field.

These shorter blades ensure full working even in thicker plantations. Agile can be equipped with optional ridging discs.

OPENING PHASE

The sequence shows Agile at the start of the field during the opening phase.



WORK PHASE

The sequence shows Agile in the field during the work phase.



CLOSING PHASE

The sequence shows Agile at the end of the field during the closing phase.



HALF MACHINE FUNCTION

From the on-board computer it is possible to manage the single wheel, thereby allowing work to be carried out on only one side.



SELF-ALIGNMENT

Variable working width with automatic drive error correction; having entered the row width in the computer, the machine will maintain the height and line of the row whatever the tractor position.



ECOLOGICAL

Agile allows you fully ecological weeding, thereby eliminating the need for chemicals.

Furthermore, thanks to the low power consumption, Agile allows tractors with an economical PTO to be used (540 ECO/750 rpm) ensuring high performance with low fuel consumption.



BENEFITS



LOW FUEL CONSUMPTION



HIGH PRODUCTIVITY



VERSATILITY



LOW WEIGHT

AGILE

Inter-row mechanical weeding machine with a unique design



An ecological inter-row weeding machine with a unique design, with a patented central transmission performing the most heavy-duty work and the hydraulics used only for precision movements.

ISOBUS version available



MONITOR TC7
7" touch screen display for electronic management of all machine functions. (STANDARD)



JOYSTICK
Multifunctional joystick to manage and simplify all manual operations (AUX-N ISOBUS certified). (OPTIONAL FOR ISOBUS VERSION)



	AGILE M	AGILE L
Working width (Inter-row width) (mm)	2200/2700	2400/3200
Transport width (mm)	1815	2100
BioRotor+inter-row tilling width (mm)	395+395	395+395
Tractor power (HP)	50-120	50-120
Weight (Kg)	1020	1050



1
CENTRAL TRANSMISSION
Patented central gear transmission with gearbox, in oil bath, completely designed and manufactured in Alpego.



2
BIOROTOR ELEMENTS
Two rotating elements on horizontal axis with compact dimensions of 25 cm and modular for width customizations. This solution allows working at high speeds and is very efficient even in the presence of weeds.



3
CENTRAL FRAME AND WHEELS
The central frame supports a pair of electro-hydraulic cylinders carrying 2 tilling bodies (Rotary tiller + Inter-row). The rear wheels raise and lower the implement at the start and end of work and check the working depth, keeping it constant.



4
INTER-RROW BLADE
AGILE is equipped with 2 inter-row blades, managed electronically from the driver's seat, with sensor rods for automatic operation. These shorter blades ensure full tillage even in thicker plantations. Equipped as standard with shattering fins.



AGILE AERATOR
A specific aerator can be mounted on the inter-row blade, for use also as a crusher. (OPTIONAL)



RIDGING AND TRENCHING DISC
In place of the inter-row blade, an adjustable disc can be mounted for ridging and trenching jobs. (OPTIONAL)

ROTARY TILLERS

What are our advantages?

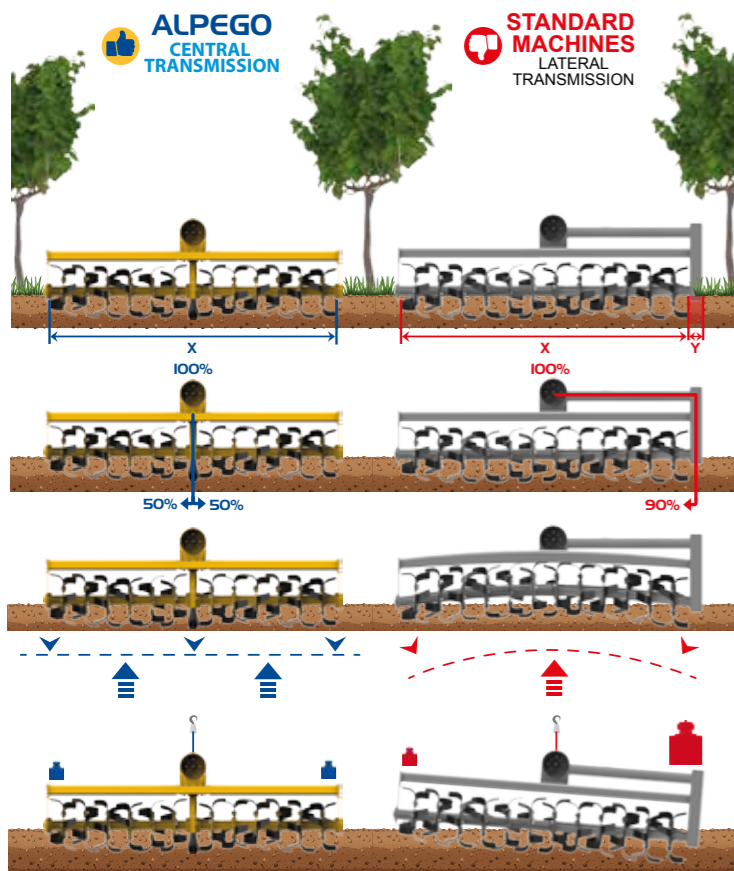
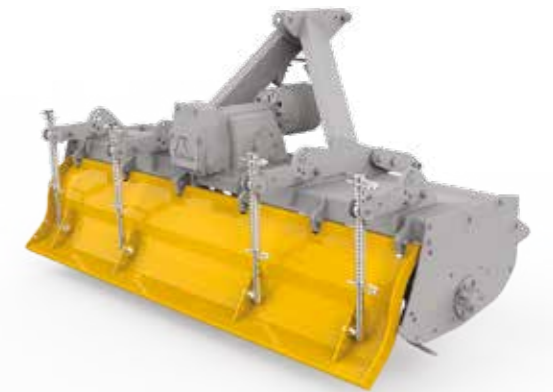
CENTRAL TRANSMISSION

The transmission gearbox is designed and produced entirely by Alpego. It includes a gearbox that varies the rotational speed and vertical gears that drive the rotor. In cast iron, working constantly in contact with the ground, it ensures natural heat dispersion.



ROTOZAPPA

Rotor with horizontal axis, for optimal crumbling and burial of weeds and other residues, on all types of soil.



1 As there is no side guard, the working width of the machine is the maximum width, a solution that ensures greater working width between the rows.

2 With the ALPEGO solution, the rotational power is transmitted equally from the centre of the machine to two semi-rotors. This ensures maximum reliability and low power absorption, in contrast to the standard solutions in which the force would be dissipated.

3 Contrary to the competition, with just two support points for the rotor, the patented Alpego system has four support points, which reduces the bending of the rotational axis and drastically reduces the transmission loads.

4 Without the side transmission, the weight is perfectly balanced on both sides, while without the side guard the tilling depth is constant across the whole width.

HIGH-STRENGTH FRAME

The width of the frame guarantees much higher resistance to loads than the standard versions. Rather than being bolted, the Alpego frame is welded, guaranteeing further resistance to working loads and reducing the risk of breaks in tough conditions.

REAR HOOD

Rounded "S" shape with shock absorber system with four elastic arms.

DEPTH ADJUSTMENT

The rotary tillers FV and FB can be configured with a roller of your choice or with skids.

SKIDS KIT FV



SKIDS KIT FB



ROLLER KIT FV*



ROLLER KIT FB*



* equipped with a roller attachment system positioned inside the shape of the machine.



Compact professional rotary tiller FV, characterized by new Design for use in vineyards and narrow spaces. Unique in its category thanks to the central gear transmission patented by ALPEGO, it is available in three working widths 1.4 - 1.5 m and 1.6 m. Ideal for tractors from 65 to 120 HP.

Compact rotary tiller available with skids or roller



	FV-140	FV-150	FV-160
Working width (mm)	1261	1379	1496
Transport width with roller (mm)	1367	1485	1602
Tractor power (HP)	65-120	70-120	70-120
Working depth (mm)	220	220	220
Rotors (no.)	6	6	6
Blades (N° rh + N° lh)	15+15+3+3	18+15+3	18+18
Machine weight with skids (Kg)	560	570	580
Machine weight with Packer (Kg)	715	680	710

N.B. Weight including cardan shaft with slip clutch



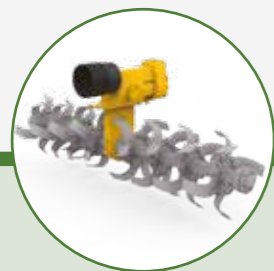
Professional rotary tiller FB equipped with the central gear transmission patented by ALPEGO, it is available in four different working widths 1.8 - 2.05 - 2.3 and 2.5 m. Ideal for tractors from 75 to 120 HP

Rotary tiller with working width till 2,5 m., available with skids or roller



	FB-180	FB-205	FB-230	FB-250
Working width (mm)	1730	1910	2200	2440
Transport width with roller (mm)	1830	2065	2290	2535
Tractor power (HP)	75-120	80-120	85-120	90-120
Working depth (mm)	220	220	220	220
Rotors (no.)	6	8	8	10
Blades (N° rh + N° lh)	18+18	24+24	24+24	30+30
Machine weight with skids (Kg)	570	615	650	700
Machine weight with Packer (Kg)	820	885	940	1005

N.B. Weight including cardan shaft with slip clutch



1 CENTRAL TRANSMISSION
The whole range of Alpego rotary tillers is equipped with the exclusive and patented central gear transmission in oil bath. Designed and built by Alpego, the vertically arranged gears made of cast iron work constantly in contact with the moving soil, which allows a natural heat dispersion. There is also a gearbox to vary the rotor rotation speeds.

2 ROLLER KIT WITHOUT SIDE OBSTRUCTIONS
The model FV is equipped with the roller attachment system positioned inside the shape of the machine. This solution eliminates all side obstructions, making the models suitable for very narrow spaces.

EQUIPMENT
Linkage cat. 1 - 2 and 2N/ 540 rpm gearbox / Slip clutch drive shaft (NOT AS STANDARD) / Central track eraser.

1 CENTRAL TRANSMISSION
The whole range of Alpego rotary tillers is equipped with the exclusive and patented central gear transmission in oil bath. Designed and built by Alpego, the vertically arranged gears made of cast iron work constantly in contact with the moving soil, which allows a natural heat dispersion. There is also a gearbox to vary the rotor rotation speeds.

2 S-ROUNDED REAR HOOD
Profile with S-rounded shape with shock absorber systems for an ideal flow of soil and its optimal crumbling.

EQUIPMENT
Linkage cat. 2/ 540 rpm gearbox / Slip clutch drive shaft / Central track eraser.

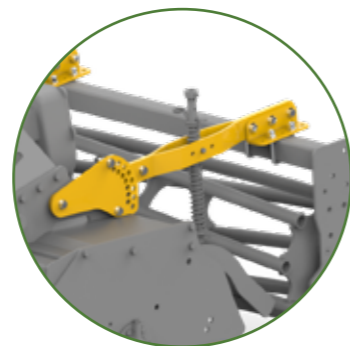
Depth adjustment and accessories rotary tillers

The right choice for every situation

Depth adjustment:



SKIDS KIT



ROLLER KIT

Accessories:



LATERAL HOOD EXTENSIONS



COUNTERFLANGE KIT

Depth adjustment and accessories:	FB	FV
Lateral hood extensions	Standard	Not available
Counterflange kit	Standard	Standard
Skids kit	Standard	Standard
Roller kit	Standard	Standard

Accessory

Standard

Not available

Choosing the roller

For perfect soil compacting



PACKER ROLLER

The PACKER roller is certainly the most versatile, distributing the weights across the whole surface. Reduces the risk of clogging even with sticky soils and in the presence of crop residues. Can work alone or combined. Its versatility means it can work on light, clayey, loamy, dry and heavy soils. (ø 480 mm)



CAGE ROLLER

The CAGE roller is ideal for tilling dry, medium-density soils. The roller is equipped with a rod structure to guarantee optimal re-compacting. (ø 420 mm)



SPIRAL ROLLER

The SPIRAL roller is used to create a soft, compact surface, ideal for medium and light soils. (ø 450 mm)



SPIKE ROLLER

The SPIKE roller is very versatile, and works well even on damp, compact soil. (ø 480 mm)

Rollers	FB	FV
PACKER roller	Standard	Standard
CAGE roller	Standard	Standard
SPIRAL roller*	Standard	Standard
SPIKE roller*	Standard	Standard

*not available for FV-150

ROTARY TILLERS

POWER HARROWS

What are our advantages?

STRONG COMPACT AND HIGH-PERFORMING

Compact and ideal for use in narrow spaces, like vineyards, thanks to the design of the side plates, bevelled profiles and compact size.

Alpego power harrows are designed to withstand the toughest conditions, including firm, heavy and stony soils. The high-tensile steel frame and high-performing mechanics make it ideal for use with high-power tractors.



SFERA

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.



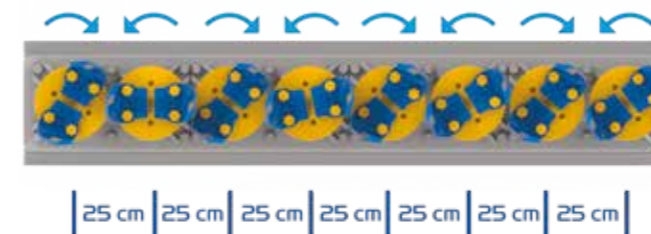
LEVELLING BAR FIXED TO THE ROLLER

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.



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.



COMBINATION WITH PNEUMATIC SEED DRILL

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



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.



BA

Strong and compact rigid power harrow, ROTODENT BA is available in sizes 1 – 1.3 – 1.5 – 1.7 - 2 and 2.2 m; it is ideal for tractors from 35 to 100 HP.

Rigid power harrow with ball-bearing mechanics



	BA-100	BA-130	BA-150	BA-170	BA-200	BA-220
Working width (mm)	1035	1270	1505	1740	1975	2210
Transport width (mm)	1075	1310	1545	1780	2015	2250
Tractor power (HP)	35-85	40-85	46-85	51-100	57-100	62-100
Working depth (mm)	190	190	190	190	190	190
Rotors (no.)	4	5	6	7	8	9
Tines (N° rh + N° lh)	4+4	6+4	6+6	6+8	8+8	10+8
Weight with Packer roller (Kg)	395	445	490	525	575	625
Weight with Spiral roller (Kg)	365	415	460	490	540	585

N.B.: the weight includes the universal joint with a shear-bolt safety and levelling bar



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

EQUIPMENT
Linkage cat. 1/2 and 2N / 540 rpm gearbox / Shear bolt drive shaft.

BV

Compact professional rigid power harrow, ROTODENT BV is available in sizes 1.4 – 1.6 – 1.8 – 2,05 m; it is ideal for tractors from 60 to 140 HP.

Professional rigid power harrow with ball-bearing mechanics



	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)	60-140	70-140	75-140	80-140
Working depth (mm)	250	250	250	250
Rotors (no.)	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

N.B.: the weight includes the universal joint with a shear-bolt safety



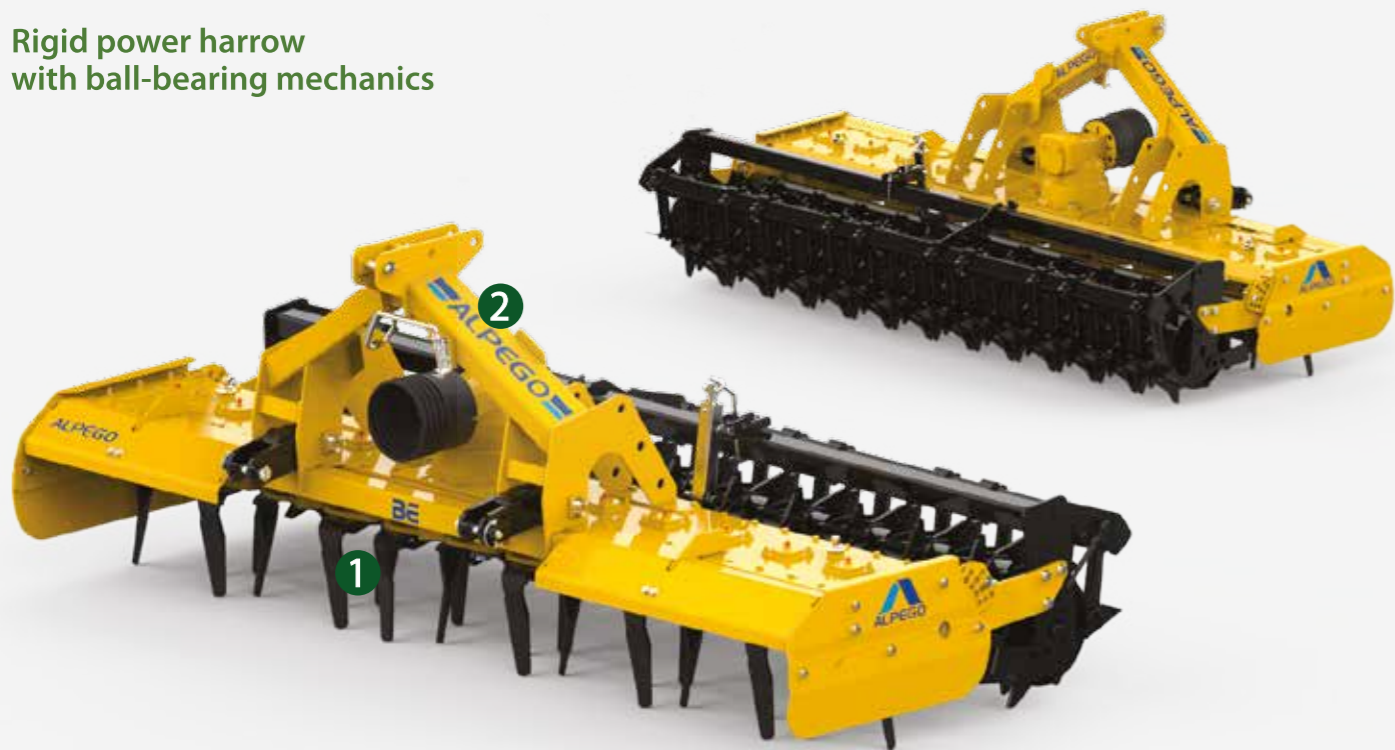
1 BALL-BEARING MECHANICS
The ball-bearing mechanics is used in a wide range of power harrows and it guarantees very good structural performances for tractors of up to 140 HP. Equipped standard with front guards which prevent stones from entering and damaging the rotors. The models equipped with this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

2 SIDE PLATES
Side plates with bevelled profile, ideal for narrow spaces such as vineyards, movable and height-adjustable in 4 positions.

EQUIPMENT
Linkage cat. 1/2 with track eraser for narrow wheelbase tractors / 540 rpm central gearbox / Shear bolt or automatic cam clutch drive shaft (OPTIONAL) / Levelling bar fixed to the roller / Half rock guard (STANDARD).

Strong, multi-purpose rigid power harrow, ROTODENT BE is available in 2 working sizes, 2.3 and 2.5 m; for tractors from 75 to 120 HP.

Rigid power harrow with ball-bearing mechanics



	BE-230	BE-250
Working width (mm)	2300	2500
Transport width (mm)	2300	2500
Tractor power (HP)	75-120	80-120
Working depth (mm)	250	250
Rotors (no.)	9	10
Tines (N° rh + N° lh)	8+10	10+10
Weight with Packer roller (Kg)	890	945
Weight with Cage roller (Kg)	765	815

N.B.: the weight includes the universal joint with a shear-bolt safety



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

HIGH-STRENGTH FRAME READY FOR HYDRAULIC HITCH

The steel structure ensures a high load capacity.

EQUIPMENT

Linkage cat. 2 oscillating / 540 rpm gearbox / Shear bolt drive shaft / Levelling bar fixed to the roller.



Accessories power harrows

The right accessory for every situation

Choosing the roller

For perfect soil
compacting



ROLLER GUARD SIDE PLATE KIT



PAIR OF TRACK ERASERS



LEVELLING BAR



HALF-ROCK GUARDS



HYDRAULIC DEPTH ADJUSTMENT






AUTOMATIC CAM CLUTCH
DRIVE SHAFT



HYDRAULIC LEVELLING BAR
ADJUSTMENT



APV HARROW MOUNTING KIT

-  Accessory
-  Standard
-  Not available

Accessories	BA	BV	BE
Roller guard side plate kit			
Pair of track erasers			
Levelling bar			
Half-rock guards			
Hydraulic depth adjustment			
Automatic cam clutch drive shaft			
Hydraulic levelling bar adjustment			
APV harrow mounting kit			



PACKER ROLLER

The PACKER roller is certainly the most versatile, distributing the weights across the whole surface. Reduces the risk of clogging even with sticky soils and in the presence of crop residues. Can work alone or combined. Its versatility means it can work on light, clayey, loamy, dry and hard soils. (ø 480 mm)



CAGE ROLLER

The CAGE roller is ideal for tilling dry, medium-density soils. The roller is equipped with a rod structure to guarantee optimal re-compacting. (ø 420 mm)



SPIRAL ROLLER

The SPIRAL roller is used to create a soft, compact surface, ideal for medium and light soils. (ø 450 mm)



SPIKE ROLLER

The SPIKE roller is very versatile, and works well even on wet, compact soil. (ø 480 mm)



CRUMB ROLLER

The CRUMB roller is suited for tilling light, hard and wet soils, with good crumbling and compacting prior to seeding. (ø 480 and 560 mm)

Rollers	BA	BV	BE
PACKER roller			
CAGE roller			
SPIRAL roller			
SPIKE roller			
CRUMB roller			

POWER HARROWS

CULTIVATION AND DRAINAGE

SOLUTIONS FOR ALL REQUIREMENTS

ALPEGO offers three different products for tilling between rows: subsoiler for greater depths, aerator to decompact any tracks and cultivator for minimum depths.



NO TILLAGE BETWEEN THE ROWS

The main problems caused by the absence of tillage between the rows are: compaction due to the repeated steps of the machines, the water competition between lawn and trees, the increased risk of frost (the ground temperature tends to be lower than in tilled ones) and the increase in permeability.



ADVANTAGE OF TILLAGE BETWEEN THE ROWS

There are many objectives of tillage: to control wild grass, loosen the soil, facilitate water storage, reduce loss due to evaporation, bury fertilizers and green manure, increase the presence of organic matter, stimulate vegetative activity and eliminate compaction of the tracks.

K-DYNO

Compact, lightweight subsoiler that is still extremely rugged and dynamic thanks to the new frame design. Available in sizes 1.6 - 2 - 2.5 m, it is recommended for use with tractors from 75 to 130 HP.

Rigid mechanical subsoiler



K-DYNO 3-160 K-DYNO 5-200 K-DYNO 5-250

Working width (mm)	1600	2000	2500
Transport width (mm)	1575	2061	2480
Tractor power (HP)	75-130	75-130	85-130
Working depth (mm)	510	510	510
Shanks (no.)	3	5	5
Weight with mechanical Franter roller M12 (Kg)	840	990	1070
Weight with hydraulic Franter roller H12 (Kg)	830	1000	1090



1

CRAKER SHANK

Shank 30 mm thick with curved profile to reduce draft force and improve mixing. Fitted with Trofeo forged ploughshares and mechanical safety shear bolt



2

FRAME

All-bolted frame in high strength steel with new design for higher performances.



EQUIPMENT

Linkage cat. 2 / Hardwearing shank guard / Diagonal shank fixing / Two support legs (mounted on roller).

KV-A

Aerator suited to narrow spaces, such as vineyards and orchards. Can be equipped with a smooth roller. Available in 1.6 m width with working depth 50 cm, ideal for tractors from 75 to 120 HP.

Vineyard and orchard aerator



KVA 2-160

Working width (mm)	1600
Transport width (mm)	1585
Tractor power (HP)	75-120
Working depth (mm)	500
Shanks (no.)	2
Base machine weight (Kg)	450
Weight with Smooth roller (Kg)	655



1

AERATOR SHANK

Shank with profile designed to loosen the soil without overturning. Equipped with tip, coulter and side fin.



2

CUTTING DISCS

Pair of height-adjustable front cutting discs.



EQUIPMENT

Linkage cat. 2 / 2 aerator shanks complete with tip, coulter and side fin / 2 cutting discs / Support leg / Side plates.

KV

Cultivator suited to narrow spaces, such as vineyards and orchards, equipped with DEK ploughshare. Can be equipped with a smooth roller. Available in 1.6 m width with working depth 50 cm, ideal for tractors from 75 to 120 HP.

Vineyard and orchard cultivator



KV 3-160

Working width (mm)	1600
Transport width (mm)	1585
Tractor power (HP)	75-120
Working depth (mm)	500
Shanks (no.)	3
Base machine weight (Kg)	440
Weight with Smooth roller (Kg)	640



1

DEK PLOUGHSHARE

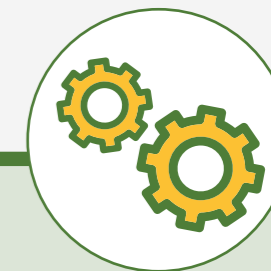
CRAKER shank, 30 mm thick with curved profile to reduce draft force and improve mixing. Equipped with DEK ploughshare for surface tillage up to 15 cm.



2

SIDE PLATES

Side plates with bevelled front profile to facilitate manoeuvres between rows.



EQUIPMENT

Linkage cat. 2/3 / CRAKER shanks complete with DEK ploughshare / Support leg / Side plates.

Accessories cultivators

The right accessory for every situation



CLOD-SHATTERING FINS



DEK PLOUGHSHARE



TROFEO PLOUGHSHARE



PAIR OF REAR WHEELS



**REFLECTIVE SIDE TABLES KIT WITH
FIXED REAR LIGHTS**



LOWERED COUPLING KIT

Choosing the roller

For perfect soil
compacting



M12 MECHANICAL FRANTER ROLLER

M12 FRANTER roller ideal for light soils.
Mechanical depth adjustment and choice of
two-point linkage (forward/rear) (Ø 140 mm)



H12 HYDRAULIC FRANTER ROLLER

H12 FRANTER roller ideal for light soils.
Hydraulic depth adjustment and choice of
two-point linkage (forward/rear) (Ø 140 mm)



SMOOTH ROLLER KV

Smooth roller (Ø 324 mm), mechanically adjusted,
indispensable for checking the depth and
compacting the tilled soil. The shape of the roller
supports allows them to be mechanically retracted
inside the cultivator, to reduce overall dimensions
when turning.

Accessories	KVA	KV	K-DYNO
Clod-shattering fins	Not available	Accessory	Accessory
Dek Ploughshare	Not available	Accessory	Accessory
Trofeo Ploughshare	Not available	Accessory	Standard
Pair of rear wheels	Not available	Not available	Accessory
Reflective side tables kit with fixed rear lights	Not available	Not available	Accessory
Lowered coupling kit	Accessory	Accessory	Accessory

Accessory

Standard

Not available

Rollers	KVA	KV	K-DYNO
M12 MECHANICAL FRANTER Roller	Not available	Not available	Accessory
H12 HYDRAULIC FRANTER Roller	Not available	Not available	Accessory
SMOOTH roller KV	Accessory	Accessory	Not available

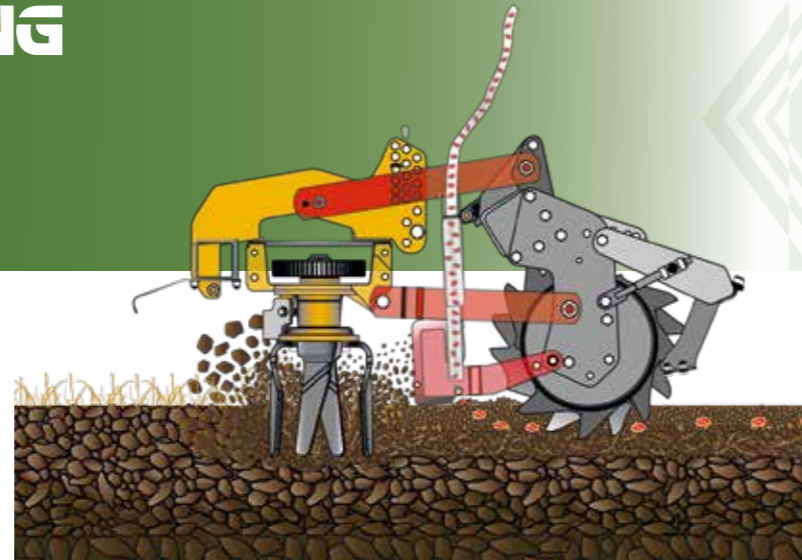
CULTIVATORS

SEED-DRILLS

What are our advantages?

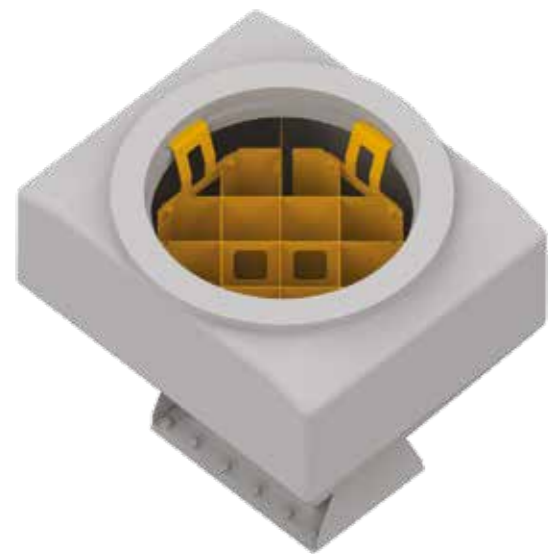
BROADCAST SOWING

Broadcast sowing on levelling bar, with the possibility to vary the seeding width. Solution permitting a variation of the seed covering by the flow of soil thrown by the power harrow.



GREEN MANURE

The green manure technique consists in sowing a herbaceous mixture with the aim of increasing the fertility of the soil to improve the productive efficiency of an orchard/vineyard or any other crop.



SECURITY MIX

Exclusive SECURITY MIX® system (patented in Italy), that avoids the separation of the different kind of seeds caused by vibrations, to guarantee uniform distribution of the mixture from the start to the end of the job.



COMBINATION WITH POWER HARROW

The micro-granular seed drill can be simply combined with power harrows BV 140-160-180-205 and BE-230.

ELECTRONICS

BASE ELECTRIC CONSOLE

Console to be placed in the cabin with graduated potentiometers to regulate the distributor and ventilation.

It also allows:

- Starting and stopping the distributor
- Starting and stopping the fan
- 1 minute dispensing function (verification of dispensing kg/min)
- Low seed level LED



PLUS ELECTRIC CONSOLE

Console to be placed in the cabin with a graphic display and advanced functions, such as:

- Seeding test
- Hectare meter
- Hopper unloading function
- Low seed level alarm
- Percentage correction of the dispensing
- Ventilation adjustment
- Starting and stopping the fan and distributor

Delivery proportional to the forward speed.



JET-A

The innovative pneumatic seed drill JET-A is suitable for vineyards and orchards and offers advanced electronics in two different configurations. Designed to distribute even large seeds, mixtures, green manure and granular seeds with high precision, it guarantees homogeneous sowing from the start to the end thanks to the SECURITY MIX system. Designed to work in combination with the rotary harrow, it allows you to decide and vary the sowing width as needed.

Professional pneumatic seed drill



HYDRAULIC DEPTH CORRECTOR (ACCESSORY)

	JET-A 140	JET-A 160	JET-A 180	JET-A 205	JET-A 230
Working width (mm)	1361	1596	1831	2066	2300
Transport width (mm)	1385	1620	1855	2090	2300
Tractor power (HP)	60-140	70-140	75-140	90-140	75-120

	JET-A 140	JET-A 160	JET-A 180	JET-A 205	JET-A 230
Working width (mm)	1361	1596	1831	2066	2300
Transport width (mm)	1385	1620	1855	2090	2300
Tractor power (HP)	60-140	70-140	75-140	90-140	75-120



1 HOPPER WITH PLATFORM
Steel hopper with a capacity of 200 lt centrally positioned and equipped with a convenient loading and access platform.



2 METERING ROLLER
3 sets of metering rollers for large seeds, fine seeds in medium quantities and for fine seeds in small quantities (STANDARD).



EQUIPMENT
12V electric motor for dosing / 12V electric fan / 3 sets metering rollers / 6-outlet distribution Ø25 mm / Console in the cabin / Security Mix.

Professional pneumatic seed drill JET-A



*The combination of specialised mechanisation
and technology is indispensable
for economic and environmental sustainability.
These two features reduce the times,
costs and chemical usage,
for a better environment.*

NEW PRODUCTS, ANCIENT TRADITIONS

Vineyard and Special elements

With a new environmental awareness and solid knowledge handed down over the years, passion and technology come together to create **Focus Line**, a range of innovative products **for the vineyard, orchard and maintenance of green areas**. The new line includes a specialised range of machines designed for mechanical inter-row weeding, rotary tillers, power harrows, subsoilers, cultivators, aerators, seed drills and multi-purpose flail mowers, also suited for low, tight crops.



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Q10A00479 Depliant Gamma
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Rev. 01 15/10/2023