

# RIGID AND FOLDING POWER HARROWS

Robust and Reliable







# **THE BUILD QUALITY, DURABILITY AND ENVIRONMENTAL CREDENTIALS OF ALPEGO MACHINERY IS SECOND TO NONE**



The ALPEGO INSIDE label on every machine is a mark of quality, representing attention to detail at every stage of manufacturing. To produce each machine the highest quality materials are combined with certified welding and production processes.

The factory utilises modern, state-of-the-art machinery and a sustainable painting process to minimise the environmental impact of manufacturing. ALPEGO INSIDE ensures exceptional performance and durability.





## HIGHEST QUALITY STEEL

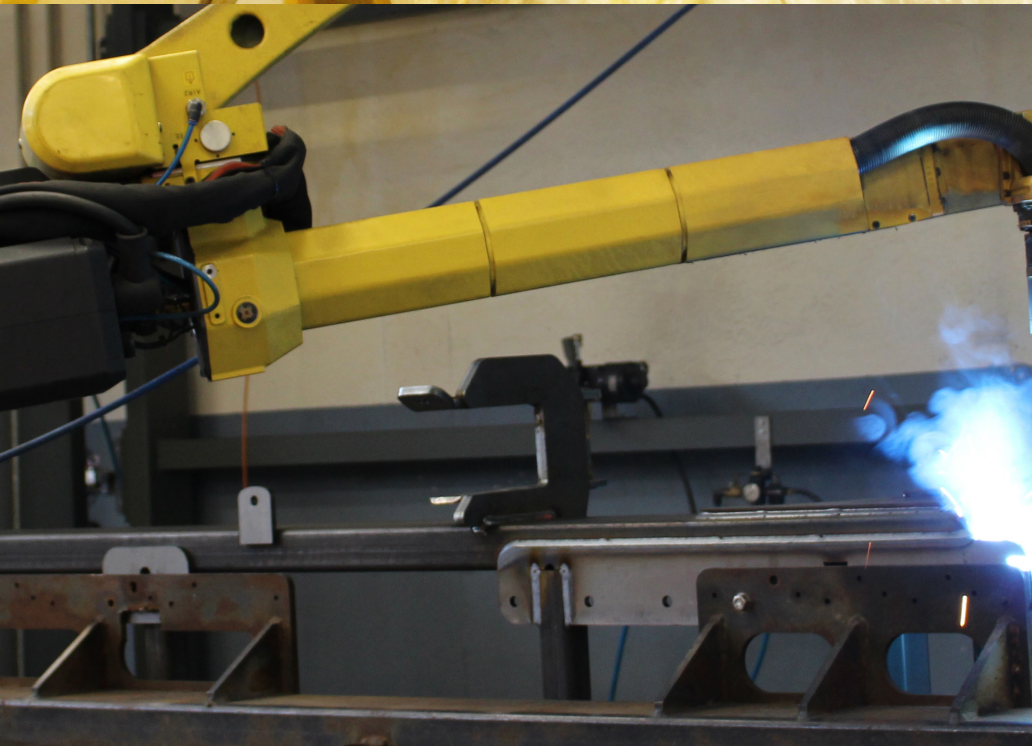
All Alpego machines are built with the highest quality steel to provide strength and reduce weight whilst maintaining the required operational performance. This reduces running costs, ensures longevity and ultimately improves environmental sustainability of all Alpego products.



## ECO PAINTING

The only system of its kind throughout Europe, the Alpego paint system allows components to be painted with either a powder or water based process, depending on which best suits its application.

Both processes use the most up-to-date technology and zero emissions materials.



## CERTIFIED WELDING

Both manual and robotic welding at Alpego are certified by the Italian National Welding Institute, combined with consistent quality control processes this ensures exceptional durability of components and the finished machines.



# A complete range for all your needs

The Alpego rigid power harrow range is available in 4 working widths from 2.5m-4m and suitable for tractors from 85-320hp. All models feature close rotor spacing for fine tilth and can be combined with a seed drill for use as a one pass establishment tool.

## Rigid models

### BG RAPIDO

2.5-3m  
85-160hp  
Page 10



### RMT RAPIDO

3-4m  
95-200hp  
Page 12



### RTEK RAPIDO

3-4m  
120-250hp  
Page 12



### RMAX RAPIDO

3-4m  
160-320hp  
Page 14



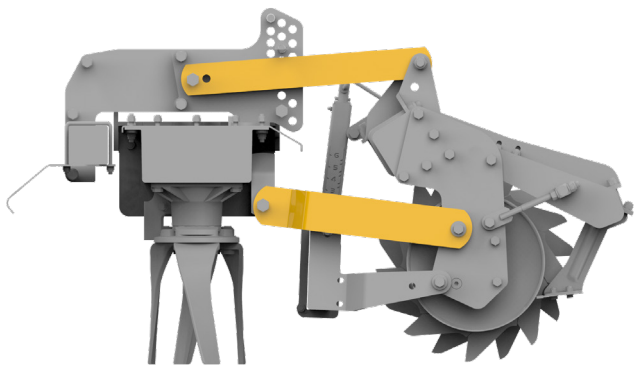


# The advantages of Alpego rigid power harrows

## Details that make a difference

### PARALLELOGRAM MOUNTED REAR ROLLER

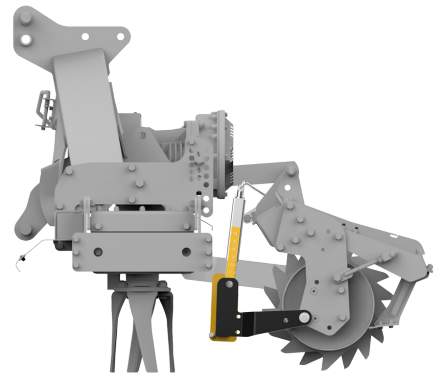
- The RMT, RTEK and RMAX models feature a rear roller mounted on a parallelogram linkage.
- The parallelogram linkage ensures the rear roller maintains a constant angle when the working depth is altered.



- When used in combination with a seed drill the parallelogram linkage ensures the angle of the frame stays the same, which allows the power harrow depth to be adjusted without affecting the coulter pressure or depth.

### LEVELLING BAR MOUNTED ON REAR ROLLER

- This means the levelling bar doesn't need adjusting every time the power harrow depth is changed.



- When used in combination with a seed drill consistent coulter pressure and depth are maintained as the power harrow is adjusted.

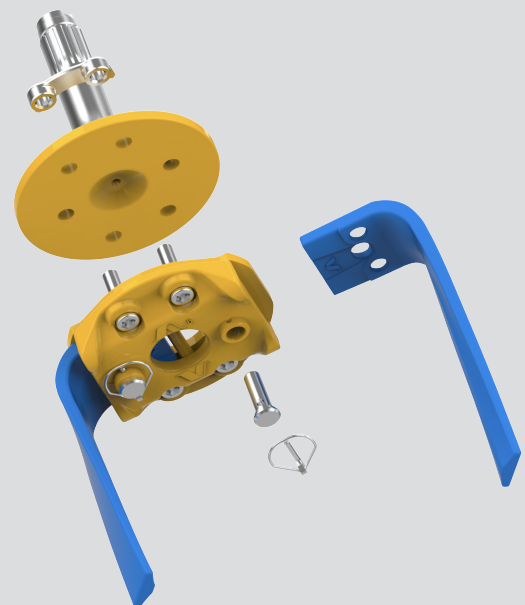
### RAPIDO QUICK FIT TINES

Quick and simple replacement, no need for spanners or tools. All rigid models come as standard with RAPIDO quick fit tines. A number of different tine options are available, including:

- RAPIDO Quick Fit Steel Tine
- RAPIDO Quick Fit Drop Forged Tine
- RAPIDO Quick Fit Drop Forged **Wearproof** Tungsten Carbide Coated Tine
- RAPIDO Quick Fit Drop Forged **Tungsten** Tine

### BENEFITS OF DROP FORGING

- Accurate size, shape and quality
- Harder wearing for longer life and reduced wearing metal cost
- Superior strength and durability





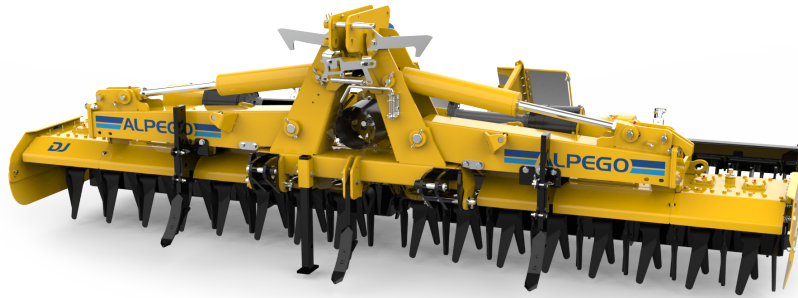
# A complete range for all your needs

The Alpego folding power harrow range is available in working widths from 4m-8m and suitable for tractors from 130-500hp. All models feature close rotor spacing for fine tilth and can be combined with a seed drill for use as a one pass establishment tool.

## Folding models

### DJ

4-5m  
130-240hp  
Page 10



### DP

4-6m  
140-300hp  
Page 10



#### BOLT ON TINES - FITTED TO DJ AND DP MODELS

Optional upgrade to RAPIDO Quick Fit tines available

### DTEK PLUS RAPIDO

4-7m  
150-350hp  
Page 12



### DMAX RAPIDO

4.5-8m  
180-500hp  
Page 14



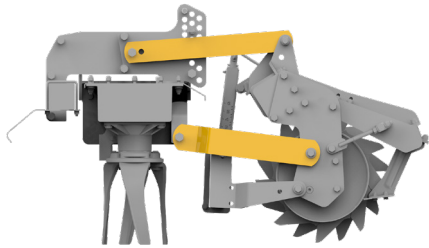


# The advantages of Alpego folding power harrows

## Details that make a difference

### PARALLELOGRAM MOUNTED REAR ROLLER

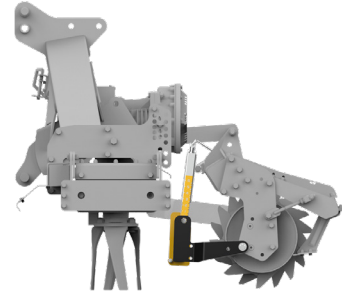
- DP, DTEK and DMAX models feature a rear roller mounted on a parallelogram linkage.
- The parallelogram linkage ensures the rear roller maintains a constant angle when the working depth is altered.



- When used in combination with a seed drill the parallelogram linkage ensures the angle of the frame stays the same, which allows the power harrow depth to be adjusted without affecting the coulters pressure or depth.

### LEVELLING BAR MOUNTED ON REAR ROLLER

- This means the levelling bar doesn't need adjusting every time the power harrow depth is changed.



- When used in combination with a seed drill consistent coulters pressure and depth are maintained as the power harrow is adjusted.

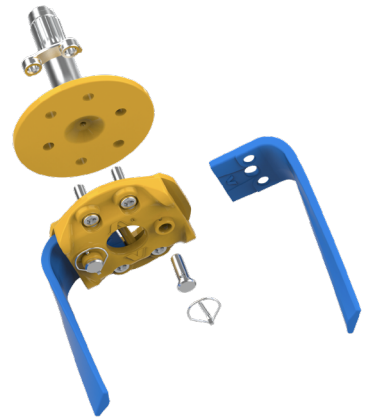
### RAPIDO QUICK FIT TINES - FITTED TO DTEK AND DMAX MODELS

Quick and simple replacement, no need for spanners or tools.

- RAPIDO Quick Fit Steel Tine
- RAPIDO Quick Fit Drop Forged Tine
- RAPIDO Quick Fit Drop Forged **Wearproof** Tungsten Carbide Coated Tine
- RAPIDO Quick Fit Drop Forged **Tungsten** Tine

### BENEFITS OF DROP FORGING

- Accurate size, shape and quality
- Harder wearing for longer life and reduced wearing metal cost
- Superior strength and durability



### OSCILLATING FRAME

A feature on all Alpego folding power harrows, the contour following oscillating frame, allows the power harrow wing sections to float up and down up to 10° whilst the headstock remains rigid. (20° float in total). The wing sections can be fixed if required.





# Alpego engineering

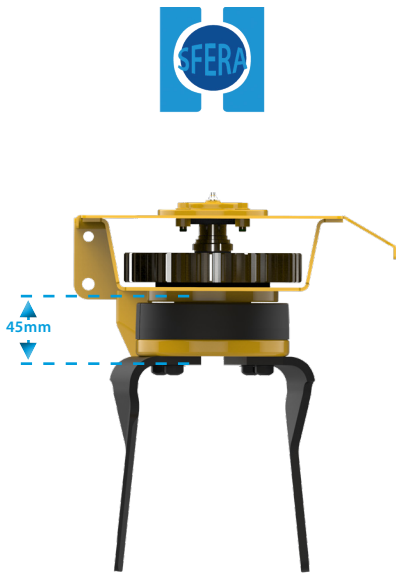
Alpego inside - engineered solutions

## THREE DIFFERENT ROTOR AND TROUGH DESIGNS SUITABLE FOR DIFFERENT APPLICATIONS

### SFERA

#### ROTOR AND TROUGH DESIGN

The Alpego BG rigid, DJ and DP folding models utilise the SFERA rotor and trough design which consists of heavy-duty ball bearings and 37.5mm diameter hardened rotor shaft.



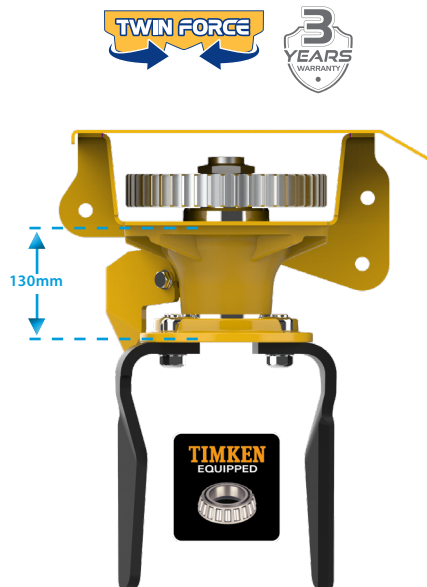
#### SFERA

75mm trough clearance  
Ball bearings  
37.5mm diameter rotor shaft  
300 X 12mm tines

### TWIN FORCE TEK

#### ROTOR AND TROUGH DESIGN

A solution for higher hp tractors, the patented TWIN FORCE TEK models feature a 40mm diameter hardened rotor shaft and Timken taper roller bearings.



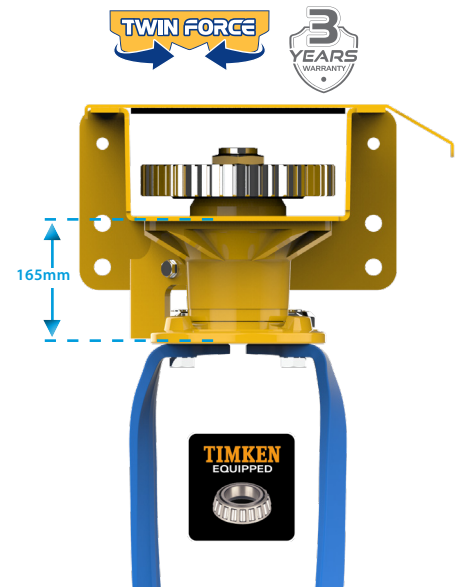
#### TWIN FORCE "TEK"

130mm trough clearance  
Taper roller bearings  
40mm diameter rotor shaft  
305 X 14mm tines

### TWIN FORCE MAX

#### ROTOR AND TROUGH DESIGN

The ultra heavy-duty option, suitable for tractors up to 500hp. The patented TWIN FORCE MAX models feature a 55mm diameter hardened rotor shaft and Timken taper roller bearings.



#### TWIN FORCE "MAX"

165mm trough clearance  
Taper roller bearings  
55mm diameter rotor shaft  
315 X 18mm tines

<b>SFERA</b>	BG	DJ	DP
<b>TWIN FORCE TEK</b>	RMT	RTEK	DTEK
<b>TWIN FORCE MAX</b>	RMAX	DMAX	



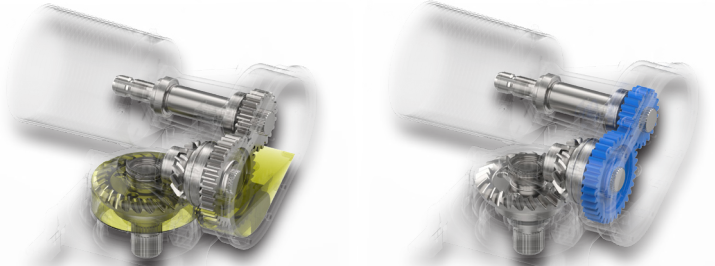
The patented TWIN FORCE TEK models feature a matched pair of rotors fitted with calibrated taper roller bearing sets. This ensures consistent build tolerances across the power harrow trough and in turn reliability and longevity.





### GEAR SWITCHING

Simple gear change to suit the rotor speed to the job in hand.



### BESPOKE GEARBOX

The bespoke Alpego designed gear box has:

- Large diameter bevel gears
- A high-volume gear box casing
- A design that promotes excellent oil flow around the gears
- Market leading cooling, by allowing heat to radiate and dissipate efficiently

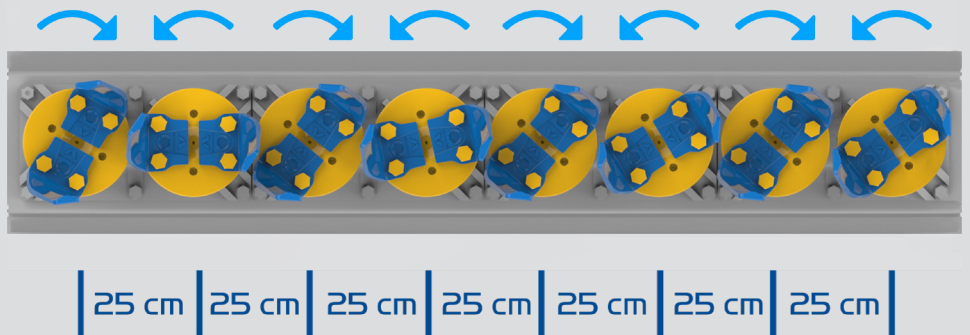


### LUBRICANTS

Alpego lubricants are made with specific characteristics to suit their machines, this ensures optimal lubrication and cooling.

### CLOSE ROTOR SPACING PRODUCING A FINE TILTH

- For the best quality finish



### ROTOR TIMING

Alpego power harrow rotors are timed to follow a precise sequence which reduces the load on the power harrow transmission and tractor hp requirements.

### TINE OPTIONS

**BOLT ON  
STEEL TINE**



**RAPIDO QUICK FIT  
STEEL TINE**



**RAPIDO QUICK FIT  
DROP FORGED TINE**



**RAPIDO QUICK FIT DROP  
FORGED WEARPROOF  
TUNGSTEN CARBIDE  
COATED TINE**



Tungsten Carbide coated for longer life, suitable for stoney ground.

**RAPIDO QUICK  
FIT DROP FORGED  
TUNGSTEN TINE**



Fitted with a Tungsten tile for the longest life. Not suitable for stoney ground.

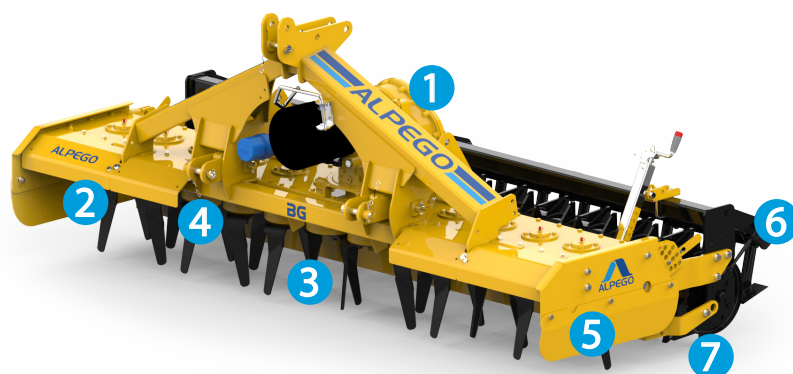


# Medium and heavy duty rigid and folding power harrows

SFERA rotor and trough design power harrows from 85-300hp

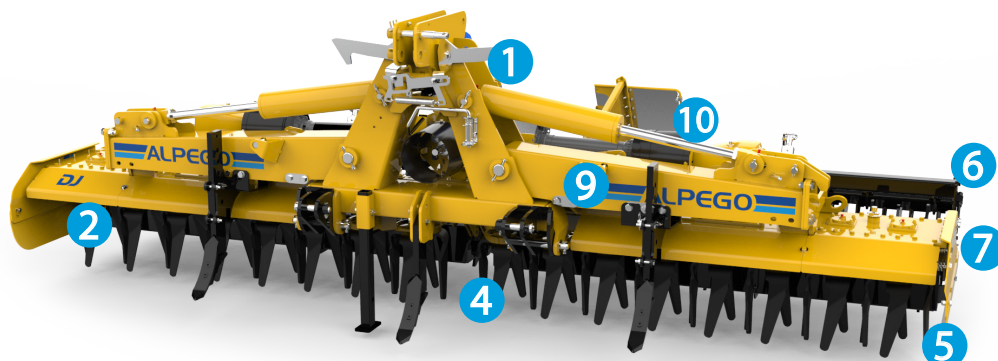
## BG RAPIDO

2.5-3m  
85-160hp



## DJ AUTO

4-5m  
130-240hp



## DP AUTO

4-6m  
140-300hp

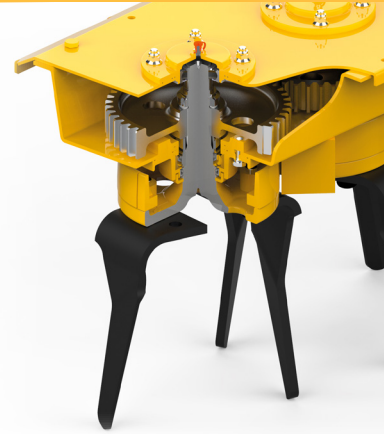


# SFERA



## SFERA DESIGN:

- Hardened rotor shaft
- HD ball bearings
- Grease nipple to lubricate top bearing
- Bolt on rotor support
- Stone guards
- Four rotors per metre producing a fine tilth
- 37.5mm  $\emptyset$  rotor shaft



### 1 GEARBOX

Large diameter bevel gears and simple gear change to suit the required rotor speed. High-volume gear box casing allows oil flow resulting in excellent heat dissipation.

### 2 SFERA ROTOR AND TROUGH

High performance rotor and trough.

### 3 RAPIDO QUICK FIT TINES

Quick and simple replacement, no need for spanners or tools.

### 4 STONE GUARDS

Prevent stones from entering and damaging the rotors.

### 5 LONG ADJUSTABLE SIDE PLATES

Adjustable side plates, prevent soil spilling out of the side of the power harrow.

### 6 FLOATING REAR ROLLER

All Alpego power harrows feature a floating rear roller.

### 7 LEVELLING BAR MOUNTED TO REAR ROLLER

Easy simultaneous depth adjustment. No need to adjust the levelling bar each time the power harrow depth is changed.

### 8 PARALLELOGRAM ROLLER LINKAGE (DP MODELS ONLY)

Parallelogram linkage system ensures the rear roller maintains a constant angle when the working depth is altered.

### 9 OSCILLATING FRAME (FOLDING MODELS ONLY)

A feature on all folding power harrows, the contour following oscillating frame, allows the power harrow wing sections to float up and down up to 10° whilst the headstock remains rigid. (20° float in total).

### 10 CAM CLUTCH (FOLDING MODELS ONLY)

The two Walterscheid lateral drive shafts, on folding power harrows are each fitted with a cam clutch to protect the drive line.

### ⚙️ BG RAPIDO EQUIPMENT

- Four rotors per metre producing a fine tilth
- RAPIDO quick fit tines as standard
- Cat II linkage
- 6 spline PTO, 1000rpm
- Shear bolt drive line protection

### ⚙️ DJ EQUIPMENT

- Four rotors per metre producing a fine tilth
- Bolt on tines
- Cat II and III linkage
- 6 spline PTO, 1000rpm
- Cam clutch on wing gearboxes

### ⚙️ DP EQUIPMENT

- Four rotors per metre producing a fine tilth
- Bolt on tines
- Cat III and IV linkage
- 6 spline PTO, 1000rpm
- Cam clutch on wing gearboxes

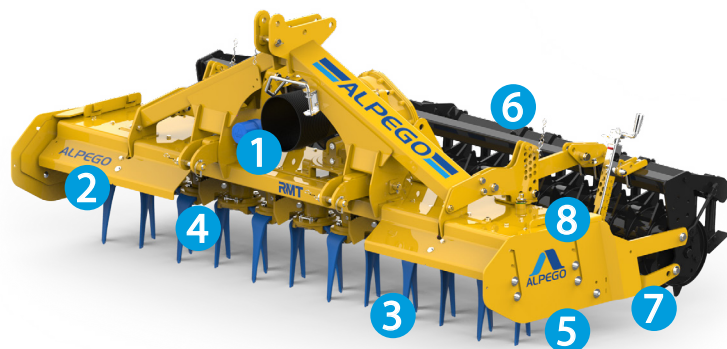


# Heavy duty rigid and folding power harrows

TWIN FORCE TEK rotor and trough design from 95-350hp

## RMT RAPIDO

3-4m  
95-200hp



The larger working widths increase capacity offering higher workloads, suitable for larger farms.

## RTEK RAPIDO

3-4m  
120-250hp



## DTEK PLUS RAPIDO

4-7m  
150-350hp



# TWIN FORCE TEK



## TWIN FORCE TEK DESIGN:

- High performance up to 350hp
- Hardened rotor shaft
- Taper roller bearings
- Stone guards
- 4 rotors per metre giving fine soil cultivation, producing a fine tilth
- 40mm Ø rotor shaft



### 1 GEARBOX

Large diameter bevel gears and simple gear change to suit the required rotor speed. High-volume gear box casing allows oil flow resulting in excellent heat dissipation.

### 2 TWIN FORCE TEK ROTOR AND TROUGH DESIGN

High performance heavy-duty rotor and trough.

### 3 RAPIDO QUICK FIT DROP FORGED TINES

Quick and simple replacement, no need for spanners or tools. Hard wearing for longer life.

### 4 STONE GUARDS

Prevent stones from entering and damaging the rotors.

### 5 LONG ADJUSTABLE SIDE PLATES

Adjustable side plates, prevent soil spilling out of the side of the power harrow.

### 6 FLOATING REAR ROLLER

All Alpego power harrows feature a floating rear roller.

### 7 LEVELLING BAR MOUNTED TO REAR ROLLER

Easy simultaneous depth adjustment. No need to adjust the levelling bar each time the power harrow depth is changed.

### 8 PARALLELOGRAM ROLLER LINKAGE

Parallelogram linkage system ensures the rear roller maintains a constant angle when the working depth is altered.

### 9 OSCILLATING FRAME (FOLDING MODELS ONLY)

A feature on all folding power harrows, the contour following oscillating frame, allows the power harrow wing sections to float up and down up to 10° whilst the headstock remains rigid. (20° float in total).

### 10 CAM CLUTCH (FOLDING MODELS ONLY)

The two Walterscheid lateral drive shafts, on folding power harrows are each fitted with a cam clutch to protect the drive line.

### ⚙️ RMT RAPIDO EQUIPMENT

- Four rotors per metre producing a fine tilth
- RAPIDO quick fit drop forged tines
- Cat II and III linkage
- 6 spline PTO, 1000rpm
- Cam clutch drive line protection
- Adjustable side plates

### ⚙️ RTEK RAPIDO EQUIPMENT

- Four rotors per metre producing a fine tilth
- RAPIDO quick fit drop forged tines
- Cat II and III linkage
- 6 spline PTO, 1000rpm
- Cam clutch drive line protection
- Adjustable side plates

### ⚙️ DTEK RAPIDO EQUIPMENT

- Four rotors per metre producing a fine tilth
- RAPIDO quick fit drop forged tines
- Cat III and IV linkage
- 6 spline PTO, 1000rpm
- Cam clutch on wing gearboxes
- Marker boards and lights
- Hydraulic transport lock



# Ultra heavy duty rigid and folding power harrows

TWIN FORCE MAX rotor and trough design from 160-500HP providing maximum reliability

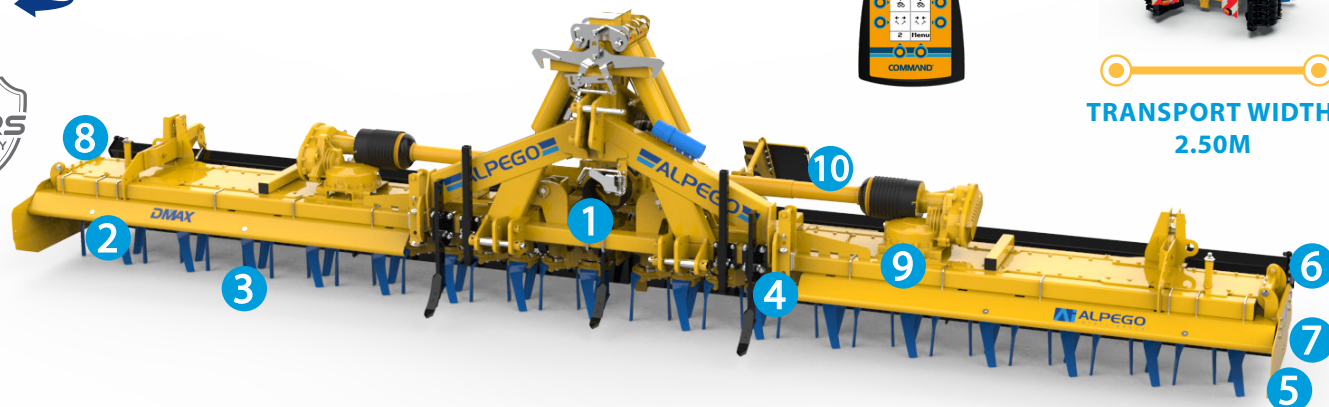
## RMAX RAPIDO

3-4m  
160-320hp

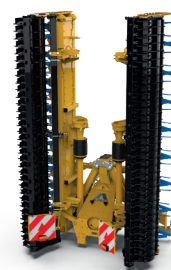
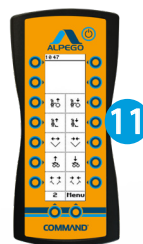


## DMAX RAPIDO

4.5-8m  
180-500hp



## AI-GUARD



TRANSPORT WIDTH  
2.50M

# TWIN FORCE MAX



## TWIN FORCE MAX DESIGN:

- High performance up to 500hp
- Hardened rotor shaft
- Taper roller bearings
- Stone guards
- 4 rotors per metre giving fine soil cultivation, producing a fine tilth
- 55mm Ø rotor shaft



### 1 GEARBOX

Large diameter bevel gears and simple gear change to suit the required rotor speed. High-volume gear box casing allows oil flow resulting in excellent heat dissipation.

### 2 TWIN FORCE MAX ROTOR AND TROUGH DESIGN

High performance heavy-duty rotor and trough.

### 3 RAPIDO QUICK FIT DROP FORGED TINES

Quick and simple replacement, no need for spanners or tools. Hard wearing for longer life.

### 4 STONE GUARDS

Prevent stones from entering and damaging the rotors.

### 5 LONG ADJUSTABLE SIDE PLATES

Adjustable side plates, prevent soil spilling out of the side of the power harrow.

### 6 FLOATING REAR ROLLER

All Alpego power harrows feature a floating rear roller.

### 7 LEVELLING BAR MOUNTED TO REAR ROLLER

Easy simultaneous depth adjustment. No need to adjust the levelling bar each time the power harrow depth is changed.

### 8 PARALLELOGRAM ROLLER LINKAGE

Parallelogram linkage system ensures the rear roller maintains a constant angle when the working depth is altered.

### 9 OSCILLATING FRAME (FOLDING MODELS ONLY)

A feature on all folding power harrows, the contour following oscillating frame, allows the power harrow wing sections to float up and down up to 10° whilst the headstock remains rigid. (20° float in total).

### 10 CAM CLUTCH (FOLDING MODELS ONLY)

The two Walterscheid lateral drive shafts, on folding power harrows are each fitted with a cam clutch to protect the drive line.

### 11 AI GUARD CONTROLLER

Available on the top of the range folding DMAX models, the AI-GUARD monitors the temperature of the gearbox and the rotor speed. Visual and acoustic alarms provide service alerts.

### RMX RAPIDO EQUIPMENT

- Four rotors per metre producing a fine tilth
- RAPIDO quick fit drop forged tines
- Cat III linkage
- 6 spline PTO, 1000rpm
- Cam clutch drive line protection








### DMAX RAPIDO EQUIPMENT

- Four rotors per metre producing a fine tilth
- RAPIDO quick fit drop forged tines
- Cat III and IV linkage
- 20 spline PTO, 1000rpm
- Cam clutch on wing gearboxes
- Marker boards and lights
- Hydraulic transport lock
- AI-GUARD



# Which seed-drill for which power harrow?

Select your ideal combination

		JET-M	JET-X	ASPRO	ASMAX
<b>BG</b>		The BG is a medium duty power harrow suitable for tractors from 85 to 160hp, it is the perfect partner for a Jet M combination drill on lighter weight tractors.			
<b>RMT</b>		The RMT is a heavy duty power harrow suitable for tractors from 95 to 200hp, it features Alpego TWIN FORCE TEK and a packer roller mounted on parallelogram linkage to ensure the coulter depth is not altered when the power harrow depth is adjusted. The RMT in partnership with a Jet M drill provides a professional combination.			
<b>RTEK</b>		The RTEK is an extra heavy duty power harrow suitable for tractors from 120 to 250hp, it features Alpego TWIN FORCE TEK and a packer roller mounted on parallelogram linkage to ensure the coulter depth is not altered when the power harrow depth is adjusted. The RTEK is able to work in combination with a Jet M or Jet X drill on higher horsepower tractors.			
<b>RMAX</b>		The RMAX is an ultra heavy duty power harrow suitable for tractors from 160 to 320hp. It features Alpego TWIN FORCE MAX and a packer roller mounted on parallelogram linkage to ensure the coulter depth is not altered when the power harrow depth is adjusted. The RMAX is the ideal power harrow to work with the Jet X combination drill in the toughest conditions with heavy workloads.			
<b>DP</b>		The DP is a heavy duty folding power harrow suitable for tractors from 140 to 300hp. It provides the ideal partnership between weight and performance when combined with the ASPRO or ASMAX front hoppers.			
<b>DTEK</b>		The DTEK is an extra heavy duty folding power harrow suitable for tractors from 150 to 350hp. It features Alpego TWIN FORCE TEK and a packer roller mounted on parallelogram linkage to ensure the coulter depth is not altered when the power harrow depth is adjusted. It provides a high output machine when combined with the ASPRO or ASMAX front hoppers.			
<b>DMAX</b>		The DMAX is an ultra heavy duty folding power harrow suitable for tractors from 180 to 500hp. It features Alpego TWIN FORCE MAX and a packer roller mounted on parallelogram linkage to ensure the coulter depth is not altered when the power harrow depth is adjusted. When combined with a ASPRO or ASMAX front hopper the DMAX provides a high output, heavy duty combination for the largest of tractors.			

# Flexibility to suit your needs

Power harrow or combination drill in only 15 minutes



15mins

## JET-M

POWER HARROW



JET-M SEED DRILL +  
COULTER BAR



JET-M + POWER HARROW +  
COULTER BAR



## JET-X

POWER HARROW



JET-X SEED DRILL



COULTER BAR



JET-X + POWER HARROW +  
COULTER BAR



## AS PRO

FRONT HOPPER



POWER HARROW



COULTER BAR



FRONT HOPPER + POWER HARROW +  
COULTER BAR



## AS MAX

FRONT HOPPER



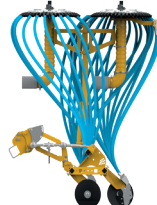
POWER HARROW



COULTER BAR



COULTER BAR  
BITUBE



FRONT HOPPER +  
POWER HARROW + COULTER BAR



FRONT HOPPER +  
POWER HARROW +  
COULTER BAR BITUBE



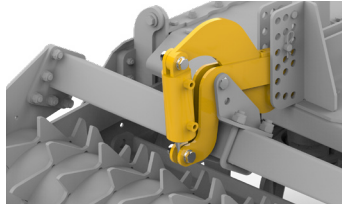


# Power harrow options

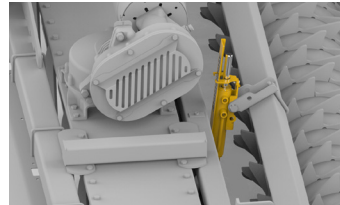
Customise your power harrow



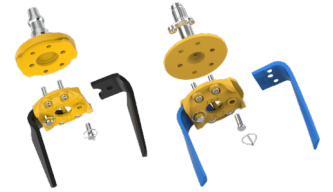
**TRACK ERADICATOR KIT**



**HYDRAULIC DEPTH ADJUSTMENT**



**LEVELLING BAR ADJUSTMENT**



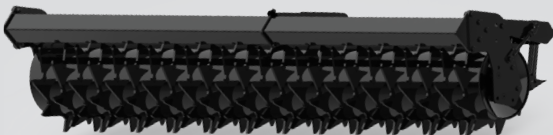
**SET OF QUICK-RELEASE TINE (DP AND DJ MODELS)**

Accessories and rollers	BG	RMT	RTEK	RMAX	DJ	DP	DTEK	DMAX
Levelling bar	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Track eradicator kit	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Hydraulic depth adjustment	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Hydraulic levelling bar adjustment	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
RAPIDO tine option	Standard	Standard	Standard	Standard	Optional	Optional	Standard	Standard
Packer roller	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard

 Optional  Standard

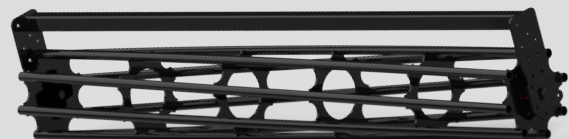
## Rear rollers

For perfect soil tillage



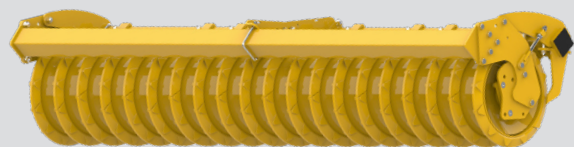
### PACKER ROLLER

Alpego packer rollers are available in 480, 520 or 570mm diameters depending on the power harrow they are fitted to. They are fitted with centrally adjustable individual scrapers and a levelling board. The levelling board is mounted to the front of the power harrow preventing multiple adjustments when the power harrow depth is altered.



### CAGE ROLLER

The CAGE roller is available in 420 and 500mm diameters and is ideal for working dry, light to medium soils. The roller controls the power harrow depth and helical horizontal tubes break clods whilst leaving an open surface.



### TRAPEZE ROLLER

The Trapeze roller is 505mm in diameter and has notched ridges which provide additional drive in soft soil. The notched cast-steel roller ridges are spaced at 12.5cm or 15cm centres to line-up with the drill coulters and provide a small furrow for the disc coulters to work in. The end result is excellent soil to seed contact and improved germination and establishment.

# Models and specifications

The correct specification for any situation

	Working width (mm)	Transport width (mm)	Tractor power (hp)	Working depth (mm)	Rotors/tine (no.)	Weight with packer roller (kg)
RIGID MODELS						
<b>BG 250</b>	2511	2550	85-160	250	10/20	1095
<b>BG 300</b>	2981	3000	95-160	250	12/24	1245
<b>RMT 300</b>	2933	2995	95-200	280	12/24	1405
<b>RMT 350</b>	3403	3465	105-200	280	14/28	1650
<b>RMT 400</b>	4024	4086	115-200	280	16/32	1875
<b>RTEK 300</b>	2933	3003	120-250	280	12/24	1660
<b>RTEK 350</b>	3403	3473	130-250	280	14/28	1835
<b>RTEK 400</b>	4023	4093	150-250	280	16/32	2100
<b>RMAX 300</b>	2940	3000	160-320	300	12/24	1800
<b>RMAX 350</b>	3410	3500	170-320	300	14/28	2010
<b>RMAX 400</b>	4030	4000	180-320	300	16/32	2290
FOLDING MODELS						
<b>DJ 400</b>	4000	2500	130-240	250	16/32	1990
<b>DJ 460</b>	4600	2500	140-240	250	18/36	2190
<b>DJ 500</b>	5000	2500	150-240	250	20/40	2280
<b>DP 400</b>	4000	2500	140-300	250	16/32	2430
<b>DP 500</b>	5000	2500	160-300	250	20/40	2710
<b>DP 600</b>	6000	2500	170-300	250	24/48	3030
<b>DTEK PLUS 400</b>	4032	2450	150-350	280	16/32	2735
<b>DTEK PLUS 450</b>	4502	2450	155-350	280	18/36	2950
<b>DTEK PLUS 500</b>	4972	2450	160-350	280	20/40	3080
<b>DTEK PLUS 600</b>	5912	2450	175-350	280	24/48	3485
<b>DTEK PLUS 700</b>	6852	2450	190-350	280	28/56	3790
<b>DMAX 450</b>	4562	2500	180-440	300	18/36	3415
<b>DMAX 500</b>	5032	2500	180-440	300	20/40	3600
<b>DMAX 600</b>	5972	2500	200-440	300	24/48	4050
<b>DMAX 700</b>	6914	2500	250-500	300	28/56	5000
<b>DMAX 800</b>	7854	2500	250-500	300	32/64	5430



## WARRANTY

**2 YEAR WARRANTY ON ALL ALPEGO PRODUCTS  
+ SERENITY COVER**

For full terms and conditions or if you would like further information about the warranty on any ALPEGO product please don't hesitate to contact your local dealer or an ALPEGO representative.

YEAR 1	YEAR 2	YEAR 3
Full parts and labour	Limited parts only	TWIN FORCE power harrows serenity cover*

\* Terms and Conditions apply.





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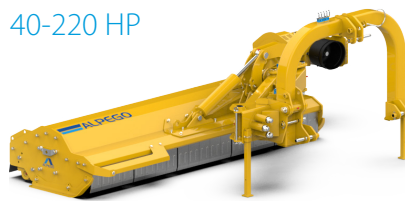
### FLAIL MOWERS

40-220 HP



### OFFSET FLAIL MOWERS

40-220 HP



### RIGID POWER HARROWS

35 - 320 HP



### FOLDING POWER HARROWS

120 - 500 HP



### STONE BURIERS

90 - 500 HP



### ROTARY CULTIVATORS

75 - 500 HP



### COMBI-DRILLS

75 - 320 HP



### FRONT HOPPERS

120 - 500 HP



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