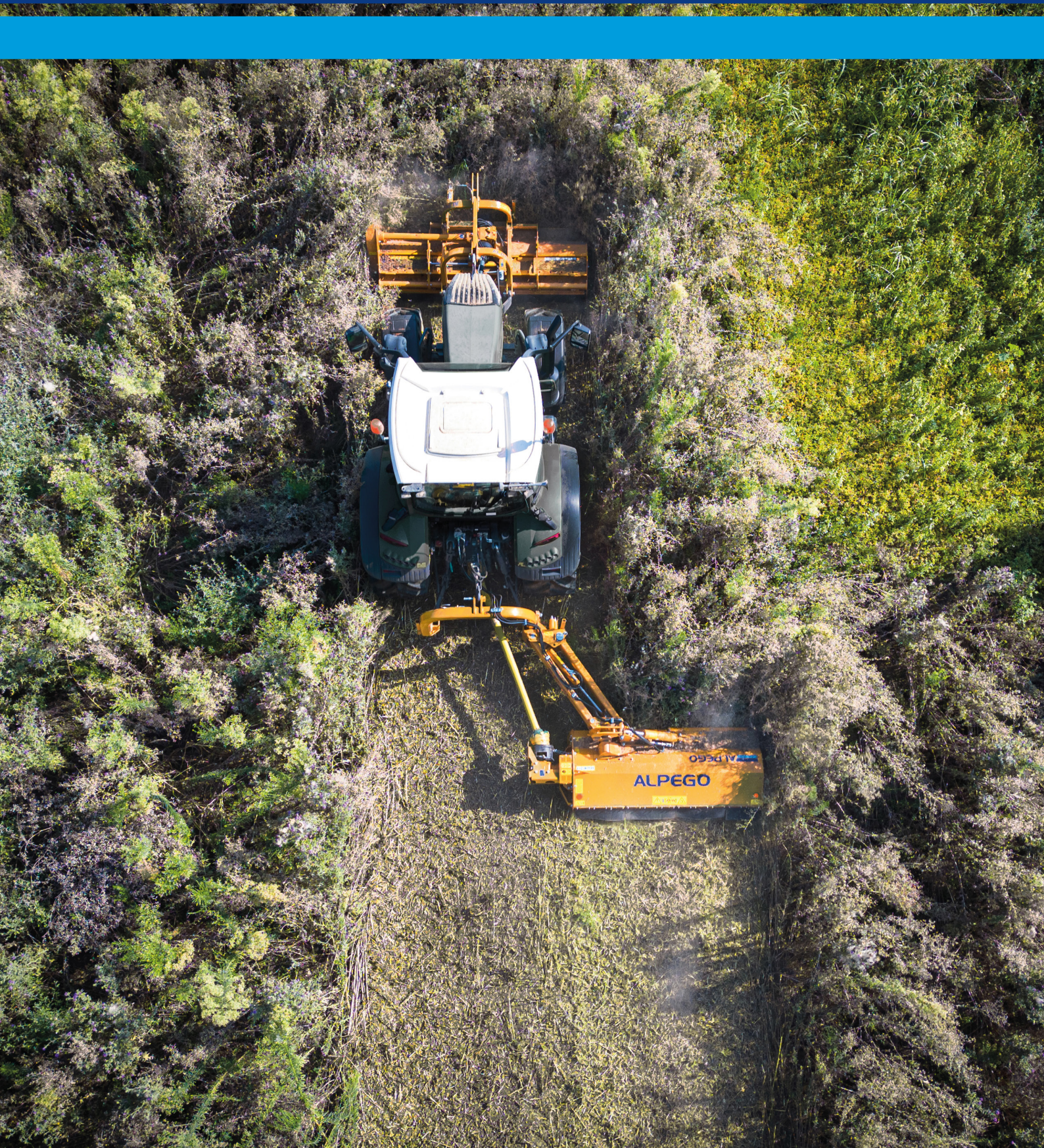


FLAIL MOWERS

Versatile 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

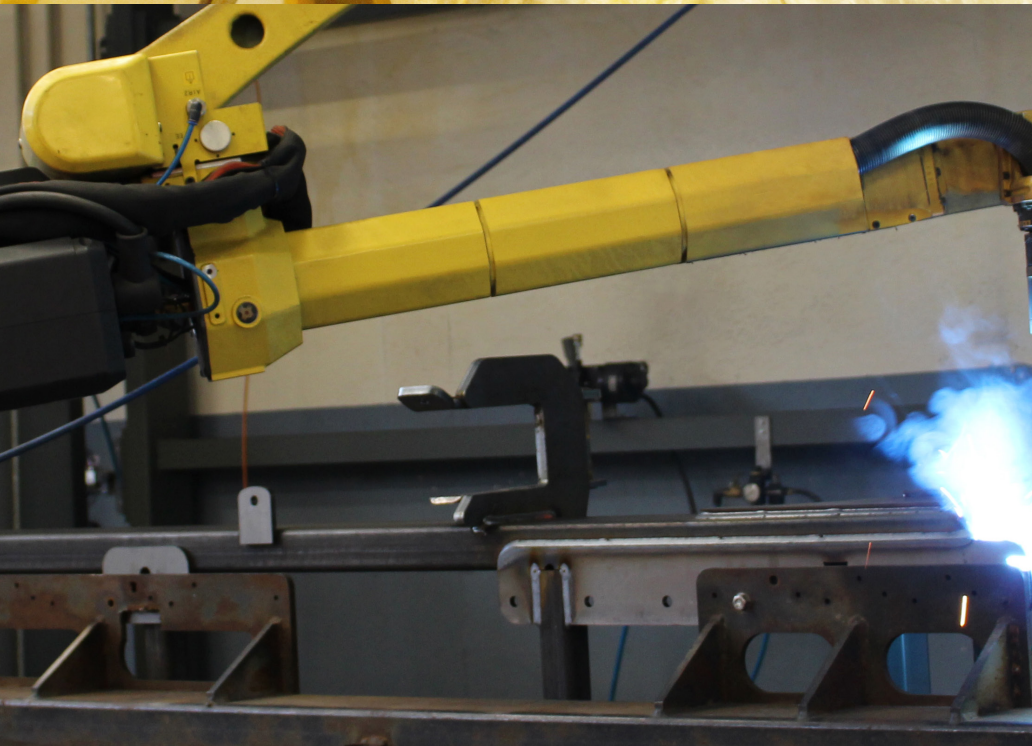
All Alpego machines are built with the highest quality steel to provide strength and reduce weight whilst maintaining the required operational performance. This reduces running costs, ensures longevity and ultimately improves environmental sustainability of all Alpego products.



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 of models to suit your application

Alpego flail mowers are available in working widths from 1.6m to 3.1m and to suit tractors from 45hp to 220hp. With rear, front/rear and offset models available there is a model to suit most applications.

The range includes:

Rear and front/rear mounted TRISAR multi-purpose flail mowers and TRILAT fully offset flail mowers.

TRISAR

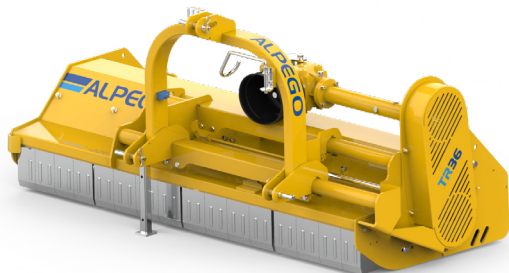
TR36 F

Front/rear mounted flail mower
55-150hp
Page 6-7



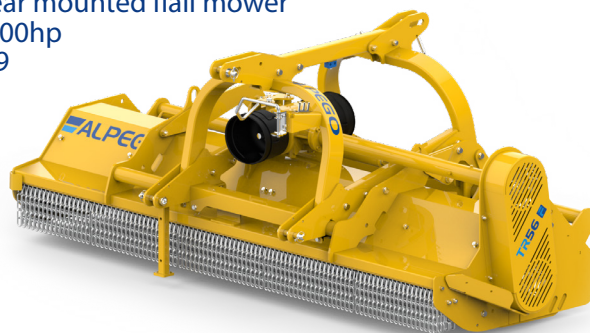
TR36

Rear mounted flail mower
45-120hp
Page 6-7



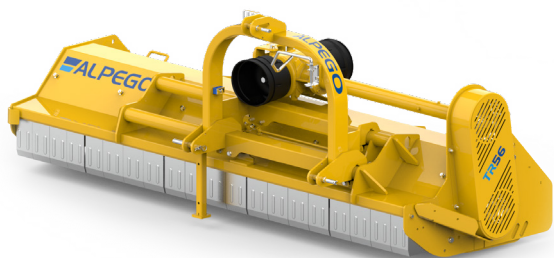
TR56 F

Front/rear mounted flail mower
HP 75-200hp
Page 8-9



TR56

Rear mounted flail mower
70-150hp
Page 8-9





TRILAT

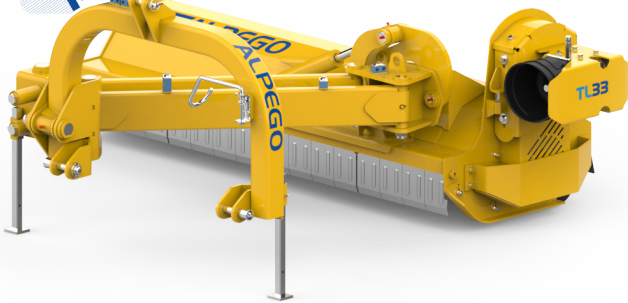
TL31

Lateral flail mower
55-130hp
Page 10-11



TL33

Lateral flail mower
55-130hp
Page 10-11



TL50

Heavy-duty lateral flail mower
100-220hp
Page 12-13



TR36

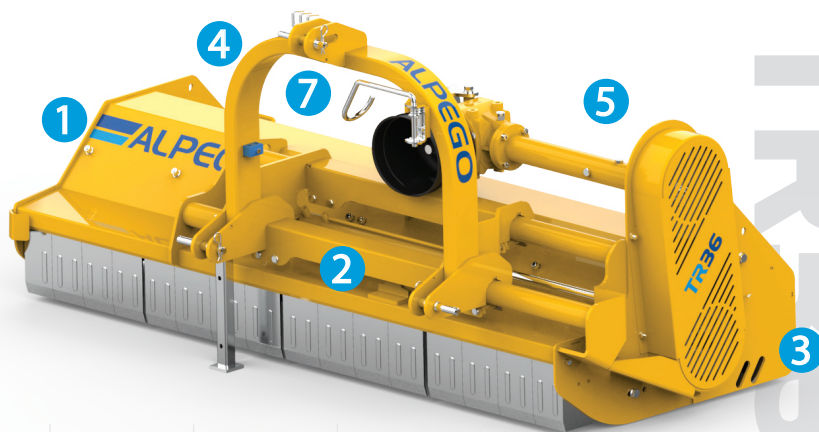
Multi-purpose flail mower
for tractors up to 150hp,
working width up to 2.4m

TR36

The TR36 and TR36F are heavy duty multi-purpose rear and front/rear mounted flail mowers suitable for work on grass, weeds, crop residues, straw and woody material up to 8cm in diameter.

TR36

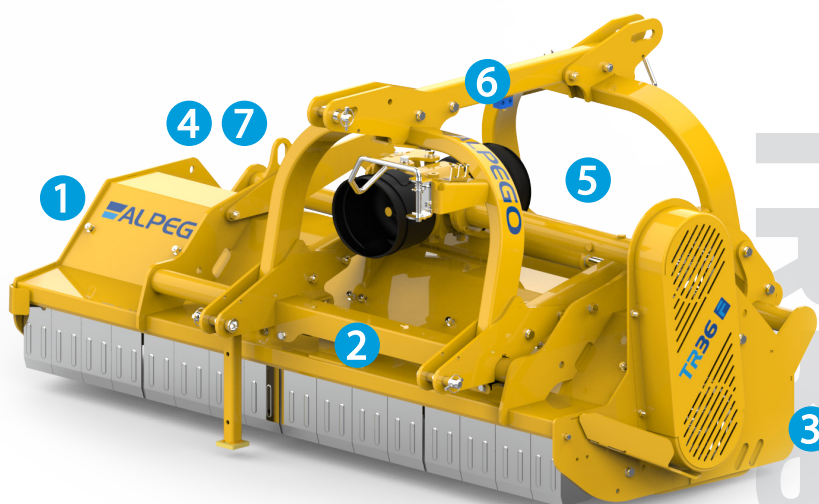
REAR MOUNTED
HEAVY DUTY FLAIL MOWER



	TR36-160	TR36-180	TR36-200	TR36-220	TR36-240
Working width (mm)	1600	1800	2000	2200	2400
Transport width (mm)	1750	1950	2150	2350	2550
Tractor power (HP)	45-105	50-105	55-120	60-120	65-120
Hammers (no.)	14	16	16	20	20
Belts (no.)	4	4	4	4	4
Roller diameter (mm)	160	160	160	160	160
Maximum cutting diameter (Ø cm)	8	8	8	8	8
Weight (kg)	695	740	775	825	865

TR36

FRONT AND REAR MOUNTED
HEAVY DUTY FLAIL MOWER



	TR36F-180	TR36F-200	TR36F-220	TR36F-240
Working width (mm)	1800	2000	2200	2400
Transport width (mm)	1950	2150	2350	2550
Tractor power (HP)	55-150	60-150	65-150	70-150
Hammers (no.)	16	16	20	20
Belts (no.)	4	4	4	4
Roller diameter (mm)	160	160	160	160
Maximum cutting diameter (Ø cm)	8	8	8	8
Weight (kg)	800	890	980	1020

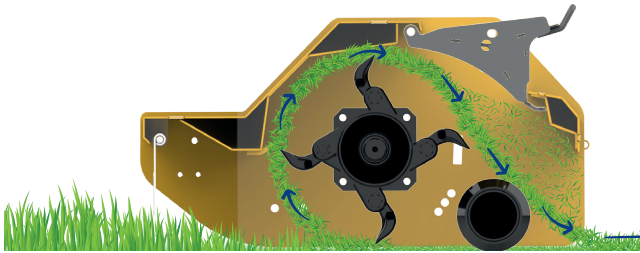
TRISAR

The ALPEGO TRISAR range of flail mowers incorporate a number of unique and patented features. In addition the standard UK specification also includes hydraulic side shift, heavy duty 1.8kg hammer flails and a pair of skids.

Rear and front/rear mounted flail mowers

1 "SSA" MULCHING CHAMBER

The SSA (Super Shredder Alpego) mulching chamber, which has an Italian patent, enables the TRISAR range of flail mowers to be adjusted to process material according to the required finish.

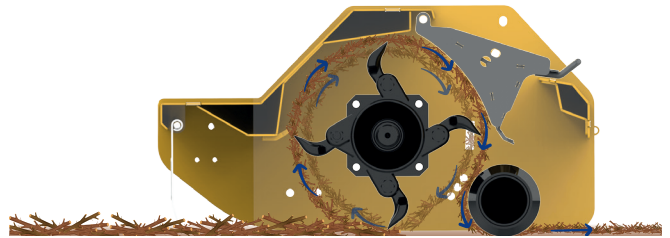


"SSA" GRASS FUNCTION

When the rear deflector hood is in the open position material is cut, chopped and discharged over the top of the rear roller. Suitable for grass and thick vegetation.

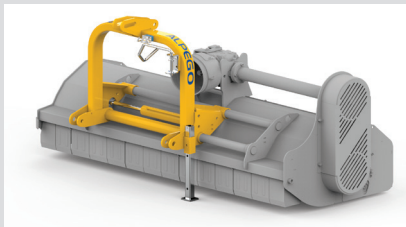
REINFORCED ROTOR

The flail rotor is reinforced and fitted with oversized 1.8kg hammer flails to ensure longevity and aggressive cutting and mulching.



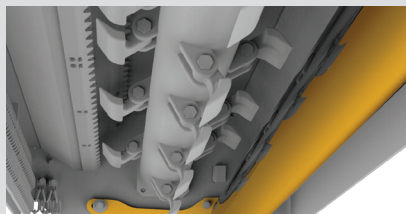
"SSA" TURBO-MULCHER

With the deflector hood closed woody residues recirculate around the mulching chamber until they are completely mulched before being ejected under the roller. Suitable for small bushes, brushwood and prunings.



2 HYDRAULIC SIDE SHIFT

All TRISAR machines are fitted as standard with a hydraulically adjustable side shift.



3 SELF-CLEANING REAR ROLLER

The rear roller is cleaned by the hammer flails, which are set very close to the roller when it is in its normal operating position. The rear roller can also be set in a secondary position if required.



4 DOUBLE COUNTER-BLADE

TRISAR models feature two counter blades as standard, the first is welded in and second is bolted to enable removal if required.

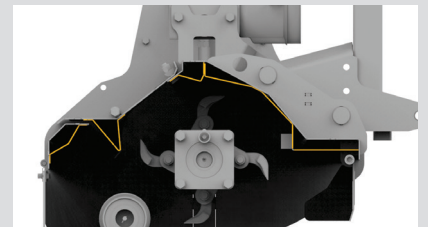


5 REAR HOOD

The rear hood opens for inspection and maintenance.

6 DOUBLE HITCH

Double 3-point hitch for front and rear machine applications.



7 DOUBLE SKIN

Alpego flail mowers are all fitted with an internal "second skin" to increase strength and protect the outer hood from damage. This significantly increases the lifespan of any flail mower.

STANDARD EQUIPMENT

- CAT II linkage
- 6 spline PTO, TR36 - 540rpm, TR36F - 1000rpm
- Front and rear protective flaps
- Pair of skids
- Heavy duty 1.8kg hammer flails

TR56

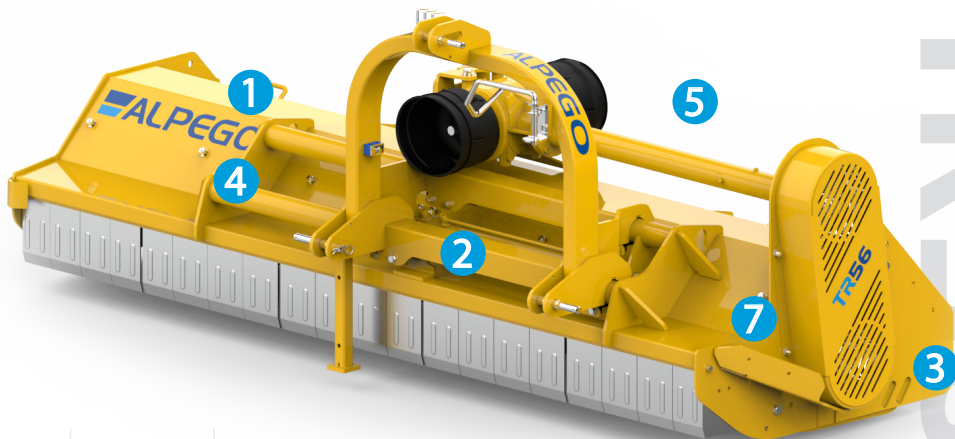
Multi-purpose flail mower
for tractors up to 200hp,
working width up to 3.1m

TR56 F

The TR56 and TR56F are extra heavy duty multi-purpose rear and front/rear mounted flail mowers suitable for work on grass, weeds, crop residues, straw and woody material up to 10cm in diameter.

TR56

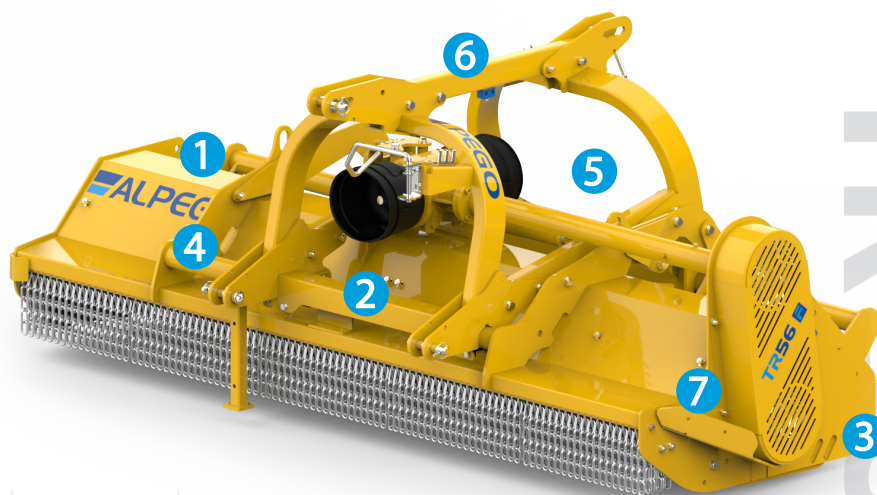
REAR MOUNTED EXTRA HEAVY
DUTY FLAIL MOWER



	TR56-280	TR56-310
Working width (mm)	2800	3100
Transport width (mm)	2950	3250
Tractor power (HP)	70-150	70-150
Hammers (no.)	24	28
Belts (no.)	5	5
Roller diameter (mm)	160	160
Maximum cutting diameter (Ø cm)	10	10
Weight (kg)	985	1055

TR56 F

FRONT AND REAR MOUNTED EXTRA
HEAVY DUTY FLAIL MOWER



	TR56F-280	TR56F-310
Working width (mm)	2800	3100
Transport width (mm)	2950	3250
Tractor power (HP)	70-200	80-200
Hammers (no.)	24	28
Belts (no.)	5	5
Roller diameter (mm)	160	160
Maximum cutting diameter (Ø cm)	10	10
Weight (kg)	1140	1210

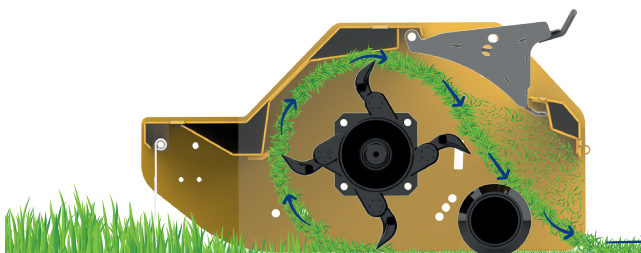
TRISAR

The ALPEGO TRISAR range of flail mowers incorporate a number of unique and patented features. In addition the standard UK specification also includes hydraulic side shift, heavy duty 1.8kg hammer flails and a pair of skids.

Range of multi-purpose flail mowers

1 "SSA" MULCHING CHAMBER

The SSA (Super Shredder Alpego) mulching chamber, which has an Italian patent, enables the TRISAR range of flail mowers to be adjusted to process material according to the required finish.

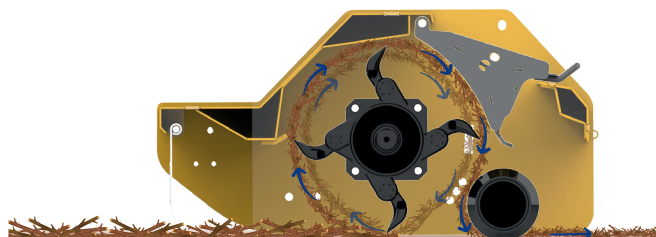


"SSA" GRASS FUNCTION

When the rear deflector hood is in the open position material is cut, chopped and discharged over the top of the rear roller. Suitable for grass and thick vegetation.

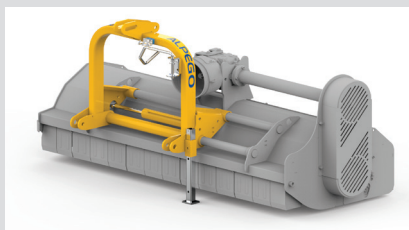
REINFORCED ROTOR

The flail rotor is reinforced and fitted with oversized 1.8kg hammer flails to ensure longevity and aggressive cutting and mulching.



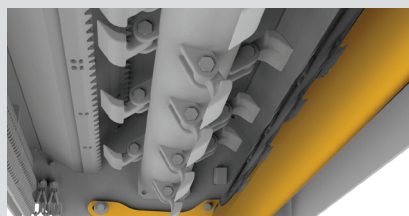
"SSA" TURBO-MULCHER

With the deflector hood closed woody residues recirculate around the mulching chamber until they are completely mulched before being ejected under the roller. Suitable for small bushes, brushwood and prunings.



2 HYDRAULIC SIDE SHIFT

All TRISAR machines are fitted as standard with a hydraulically adjustable side shift.



3 SELF-CLEANING REAR ROLLER

The rear roller is cleaned by the hammer flails, which are set very close to the roller when it is in its normal operating position. The rear roller can also be set in a secondary position if required.



4 DOUBLE COUNTER-BLADE

TRISAR models feature two counter blades as standard, the first is welded in and second is bolted to enable removal if required.

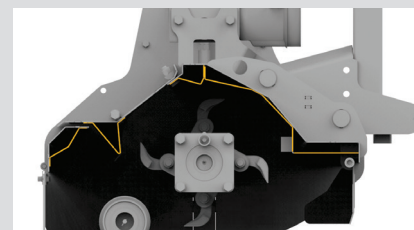


5 REAR HOOD

The rear hood opens for inspection and maintenance.

6 DOUBLE HITCH

Double 3-point hitch for front and rear machine applications.



7 DOUBLE SKIN

Alpego flail mowers are all fitted with an internal "second skin" to increase strength and protect the outer hood from damage. This significantly increases the lifespan of any flail mower.

STANDARD EQUIPMENT

- CAT II linkage
- 6 spline PTO, 1000 rpm
- Front and rear protective flaps (front chains on TR56F)
- Pair of skids
- Heavy duty 1.8kg hammer flails

TL31

Offset flail mowers for tractors up to 130hp, working width up to 2.2m

TL33

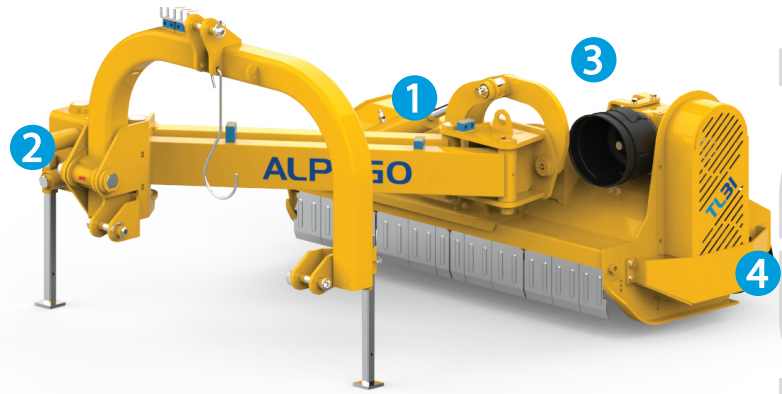
The TL31 and TL33 are heavy duty multi-purpose offset flail mowers suitable for work on grass, weeds, crop residues, straw and woody material up to 8cm in diameter. The working angle of the flail head is adjustable to allow them to work down the sides of ditches, up on banks or cut the side of hedges as well as work on flat ground.

TL31

REAR MOUNTED FULLY OFFSET FLAIL MOWER



INTERNAL GEARBOX
- IDEAL FOR NARROW WORK

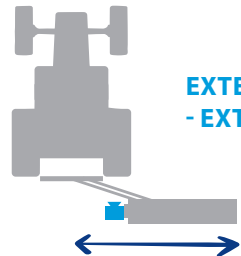


	TL31-160	TL31-180	TL31-200	TL31-220
Working width (mm)	1600	1800	2000	2200
Tractor power (HP)	55-130	65-130	75-130	75-130
Hammers (no.)	14	16	16	18
Belts (no.)	4	4	4	4
Roller diameter (Ø)	140	140	140	140
Maximum cutting diameter (Ø cm)	8	8	8	8
Weight (kg)	700	730	750	815

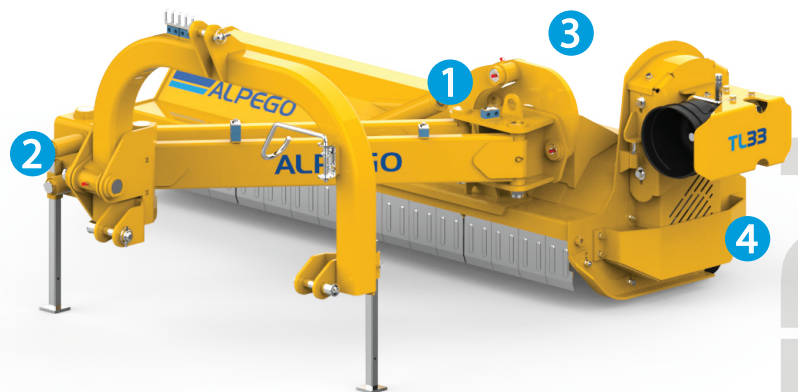
N.B: Weight includes double wide angle drive shaft.

TL33

REAR MOUNTED FULLY OFFSET FLAIL MOWER



EXTERNAL GEARBOX
- EXTENDED SIDE SHIFT



	TL33-160	TL33-180	TL33-200	TL33-220
Working width (mm)	1600	1800	2000	2200
Tractor power (HP)	55-130	65-130	75-130	75-130
Hammers (no.)	14	16	16	18
Belts (no.)	4	4	4	4
Roller diameter (Ø)	140	140	140	140
Maximum cutting diameter (Ø cm)	8	8	8	8
Weight (kg)	720	750	770	810

N.B: Weight includes double wide angle drive shaft.

TRILAT

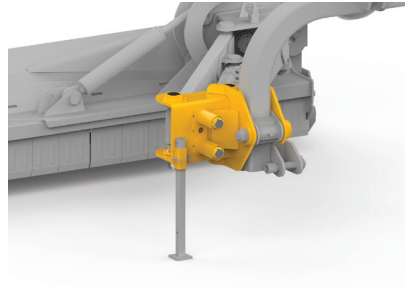
The ALPEGO TRILAT range of flail mowers incorporate a number of unique and patented features. In addition, the standard UK specification also includes a PTO shaft with wide angle joints at both ends, heavy duty 1.8kg hammer flails and a pair of skids.

Fully offset flail mowers



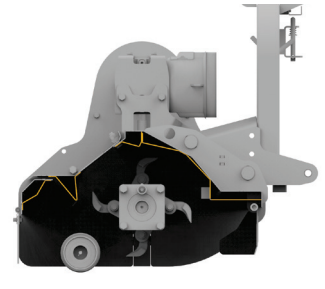
1 HYDRAULIC SHOCK ABSORBER

TRILAT flails feature a shock absorbing system on the angle ram which protects the machine in work and allows the flail head to float and follow the contours.



2 BREAK BACK SYSTEM

Alpego offset flails have a "Non-Stop" spring loaded break back system on the inner lower link point.

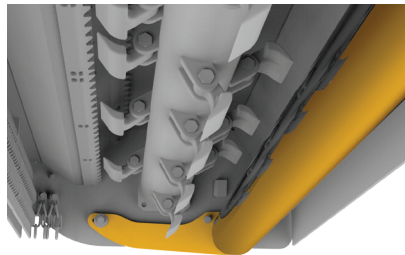


3 DOUBLE SKIN

Alpego flail mowers are all fitted with an internal "second skin" to increase strength and protect the outer hood from damage. This significantly increases the lifespan of any flail mower.

4 SELF-CLEANING REAR ROLLER

The rear roller is cleaned by the hammer flails, which are set very close to the roller when it is in its normal operating position. The rear roller can also be set in a secondary position if required.

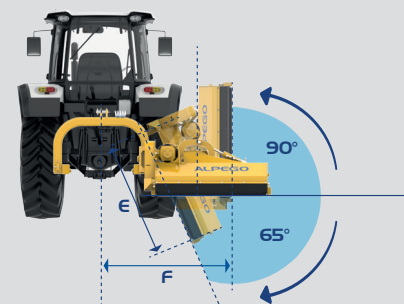
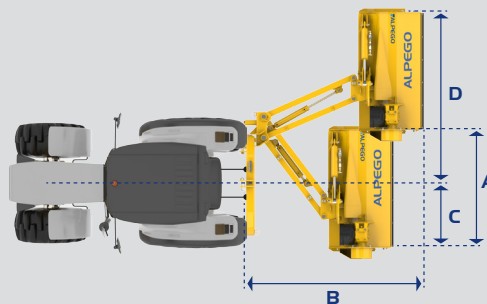


STANDARD EQUIPMENT

- CAT II linkage
- 6 spline PTO (wide angle both ends) 540 rpm
- Gearbox with freewheel overrun
- Front and rear protective flaps
- Pair of skids
- Heavy duty 1.8kg hammer flails
- Fixed counter blade

HYDRAULIC ADJUSTMENT

The flail head is fully hydraulically adjustable for angle and offset – see model dimensions and reach.



TL31	TL31 160	TL31 180	TL31 200	TL31 220
A (mm)	1600	1800	2000	2200
B (mm)	1820	1860	1860	1860
C (mm)	770	770	770	770
D (mm)	2350	2550	2750	2950
E (mm)	930	1130	1330	1530
F (mm)	1700	1700	1700	1700

TL33	TL33 160	TL33 180	TL33 200	TL33 220
A (mm)	1600	1800	2000	2200
B (mm)	1820	1860	1860	1860
C (mm)	580	580	580	580
D (mm)	2540	2740	2940	3140
E (mm)	1100	1300	1500	1700
F (mm)	1700	1700	1700	1700

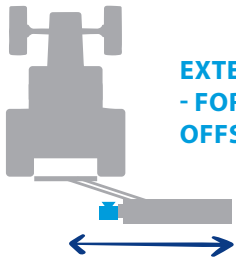
TL50

Offset flail mowers for tractors up to 220hp, working width up to 2.6m

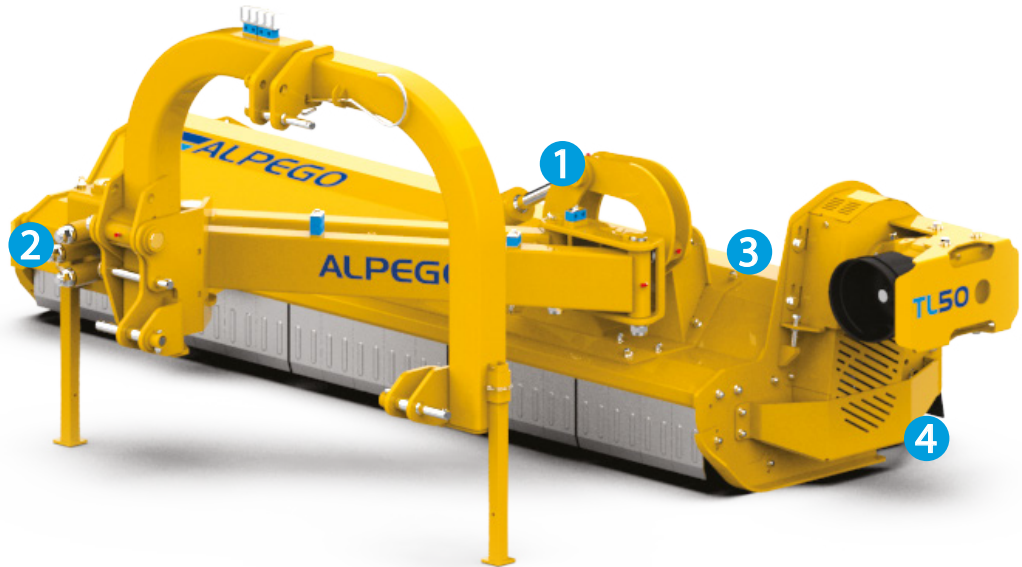
The TL50 is an extra heavy duty multi-purpose offset flail mower suitable for work on grass, weeds, crop residues, straw and woody material up to 10cm in diameter. The working angle of the flail head is adjustable to allow the TL50 to work down the sides of ditches and up on banks as well as work on flat ground.

TL50

REAR MOUNTED FULLY OFFSET FLAIL MOWER



EXTERNAL GEARBOX
- FOR MAXIMUM
OFFSET REACH



	TL50-200	TL50-220	TL50-240	TL50-260
Working width (mm)	2000	2200	2400	2600
Tractor power (HP)	100-220	100-220	100-220	100-220
Hammers (no.)	16	20	20	22
Belts (no.)	5	5	5	5
Roller diameter (Ø)	160	160	160	160
Maximum cutting diameter (Ø cm)	10	10	10	10
Weight (kg)	1165	1210	1240	1280

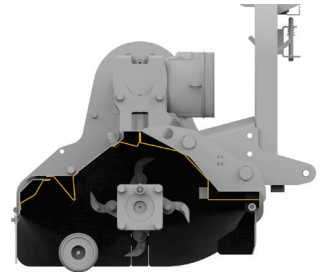
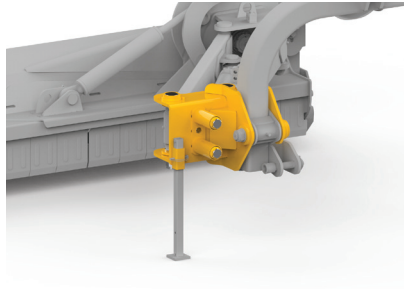
N.B: Weight includes double wide angle drive shaft.



TRILAT

The ALPEGO TRILAT range of flail mowers incorporate a number of unique and patented features. In addition, the standard UK specification also includes a PTO shaft with wide angle joints at both ends, heavy duty 1.8kg hammer flails and a pair of skids.

Fully offset flail mowers



1 HYDRAULIC SHOCK ABSORBER

TRILAT flails feature a shock absorbing system on the angle ram which protects the machine in work and allows the flail head to float and follow the contours.

2 BREAK BACK SYSTEM

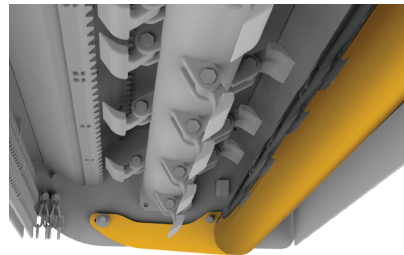
Alpego offset flails have a "Non-Stop" spring loaded break back system on the inner lower link point.

3 DOUBLE SKIN

Alpego flail mowers are all fitted with an internal "second skin" to increase strength and protect the outer hood from damage. This significantly increases the lifespan of any flail mower.

4 SELF-CLEANING REAR ROLLER

The rear roller is cleaned by the hammer flails, which are set very close to the roller when it is in its normal operating position. The rear roller can also be set in a secondary position if required.



STANDARD EQUIPMENT

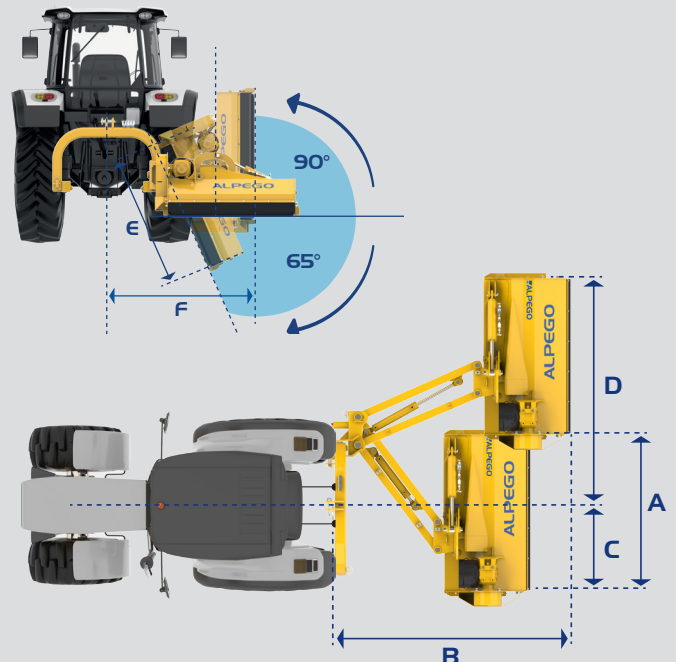
- CAT II linkage
- 6 spline PTO (wide angle both ends) 540rpm
- Gearbox with freewheel overrun
- Front and rear protective flaps
- Pair of skids
- Heavy duty 1.8kg hammer flails
- Fixed counter blade

HYDRAULIC ADJUSTMENT

The flail head is fully hydraulically adjustable for angle and offset – see model dimensions and reach.

TL50	TL50 200	TL50 220	TL50 240	TL50 260
A (mm)	2000	2213	2415	2600
B (mm)	2004	2004	2004	2004
C (mm)	589	589	589	589
D (mm)	3156	3369	3571	3756
E (mm)*	1332	1545	1747	1932
F (mm)	2125	2125	2125	2125

* Dependant on track width of tractor.

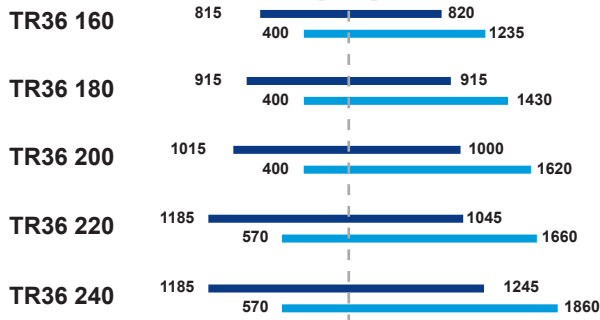


MODELS AND SPECIFICATIONS

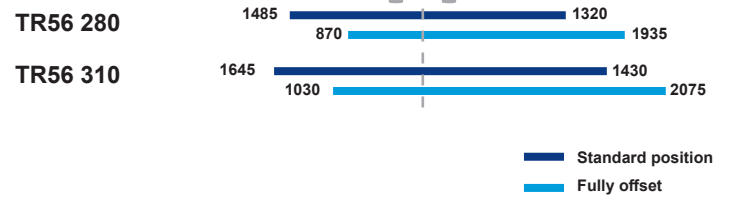
TRISAR - The correct specification for any rear or front/rear mounted situation

MODEL	TR36-160	TR36-180	TR36-200	TR36-220	TR36-240	TR56-280	TR56-310
Working width (mm)	1600	1800	2000	2200	2400	2800	3100
Transport width (mm)	1750	1950	2150	2350	2550	2950	3250
Tractor power (HP)	45-105	50-105	55-120	60-120	65-120	70-150	70-150
Hammers (no.)	14	16	16	20	20	24	28
Belts (no.)	4	4	4	4	4	5	5
Roller diameter (mm)	160	160	160	160	160	160	160
Maximum cutting diameter (Ø cm)	8	8	8	8	8	10	10
Weight (kg)	695	740	775	825	865	985	1055

TR36

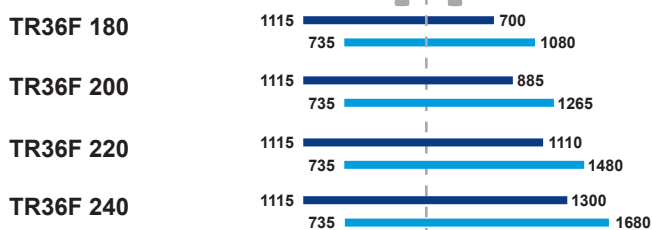


TR56

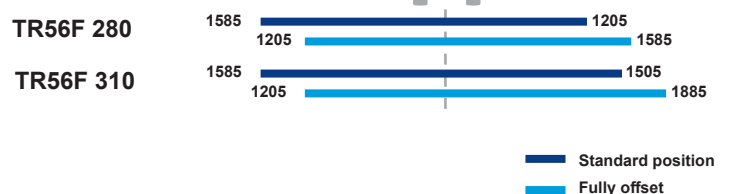


MODEL	TR36F-180	TR36F-200	TR36F-220	TR36F-240	TR56F-280	TR56F-310
Working width (mm)	1800	2000	2200	2400	2800	3100
Transport width (mm)	1950	2150	2350	2550	2950	3250
Tractor power (HP)	55-150	60-150	65-150	70-150	70-200	80-200
Hammers (no.)	16	16	20	20	24	28
Belts (no.)	4	4	4	4	5	5
Roller diameter (mm)	160	160	160	160	160	160
Maximum cutting diameter (Ø cm)	8	8	8	8	10	10
Weight (kg)	800	890	980	1020	1140	1210

TR36 F



TR56 F



MODELS AND SPECIFICATIONS

TRILAT - The correct specification for any fully offset situation

MODEL	TL31-160	TL31-180	TL31-200	TL31-220
Working width (mm)	1600	1800	2000	2200
Tractor power (HP)	55-130	65-130	75-130	75-130
Hammers (no.)	14	16	16	18
Belts (no.)	4	4	4	4
Roller diameter (Ø)	140	140	140	140
Maximum cutting diameter (Ø cm)	8	8	8	8
Weight (kg)	700	730	750	815

MODEL	TL33-160	TL33-180	TL33-200	TL33-220
Working width (mm)	1600	1800	2000	2200
Tractor power (HP)	55-130	65-130	75-130	75-130
Hammers (no.)	14	16	16	18
Belts (no.)	4	4	4	4
Roller diameter (Ø)	140	140	140	140
Maximum cutting diameter (Ø cm)	8	8	8	8
Weight (kg)	720	750	770	810

MODEL	TL50-200	TL50-220	TL50-240	TL50-260
Working width (mm)	2000	2200	2400	2600
Tractor power (HP)	100-220	100-220	100-220	100-220
Hammers (no.)	16	20	20	22
Belts (no.)	5	5	5	5
Roller diameter (Ø)	160	160	160	160
Maximum cutting diameter (Ø cm)	10	10	10	10
Weight (kg)	1165	1210	1240	1280



**2 YEAR WARRANTY
ON ALL ALPEGO PRODUCTS**

YEAR 1	YEAR 2
Full parts and labour	Limited parts only

* T&C's apply

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.



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(V2) 21/11/24

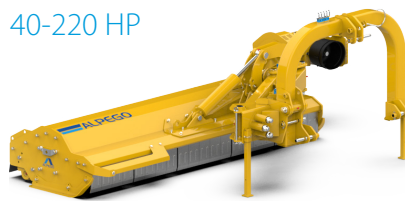
FLAIL MOWERS

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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