

Catalogue



ENGLISH

**Alternative parts for grape
harvesters of the following brands
Braud TB15 and T240 / Volentieri
Ero / Alma / Imeca
Bargam / Bobard**



**Technological
innovation, efficiency
and quality in the
design and production
of spare parts,
accessories and
solutions for advanced
viticulture.**

Index

About us	4
Alternative parts for grape harvesters of the following brands	14
Braud TB15 and T240	16
Shaking section	18
Catcher trays rail	25
Belts and rollers	26
Various articles	28
Volentieri	30
Shaking section	32
Shaking control	35
Catcher trays rail	36
Belts and product transfer	37
Extractor fans	39
Various articles	40
Ero	42
Shaking section	44
Catcher trays rail	51
Conveyor belts and canvas	53
Various articles	54
Alma	56
Shaking section	58
Catcher trays rail	62
Conveyor belts and canvas	63
Various articles	68
Imeca	70
Shaking section	72
Catcher trays rail	73
Conveyor belts and canvas	74
Various articles	75
Bargam	76
Shaking section	78
Catcher trays rail	79
Conveyor belts	80
Extractor fans	81
Various articles	82
Bobard	84
Shaking section	86
Catcher trays rail	87
Conveyor belts	88
Used machine	90
Revamping	92

Our history

Founding of LaCruz

Year of foundation of the sole proprietorship, born as a secondary activity of Andrea Cruzzolin, who at the time was the owner of a technical studio specialized in the analysis and design of plastic injection and die-casting moulds.

In the same year, thanks to the development of the trellis clip and the consequent filing of the patent, Andrea Cruzzolin was awarded the "Innovation Award of Veneto".

The first international fair

The commercial momentum and positive feedback from the articles designed, produced, and marketed provided the right entrepreneurial push to participate for the first time in one of the most important trade fairs in the world for viticulture, the Sitevi in Montpellier, France.

Company growth and new headquarters

LaCruz doubles its sales year over year, transitioning into an S.r.l. (limited company) with €1.2 million in revenue.

That same year, it moves operations to a 650 m² facility in Oderzo (TV), including offices and warehouse.

LaCruz becomes registered trademark

The progressive exponential growth requires further expansion and a consequent reorganization of the logistics area into a 200 m² space, entirely dedicated to the warehouse.

To emphasize the company's internal design and manufacturing at an international level, LaCruz® becomes a registered trademark, ensuring that its products are easily identifiable in the market.

2006

2009

2013

2017



2008

2012

2014

The patents

LaCruz's manufacturing and trading activities lead to the development and production of the first spare parts compatible with various grape harvesting machines.

Patents are filed for the shaking rod and catcher trays compatible with Gregoire grape harvesters.

New patents

Ongoing development leads to the patent of a shaker compatible with Pellenc harvesters and the creation of the corresponding mould.

New spaces and new innovations

Rapid growth requires expansion, adding another 650 m² (totaling 1,300 m²) and creating a workshop area. Revenue rises to €1.8 million with a team of 5 employees.

Increase social capital

With the aim of strengthening the company and enhancing its international image, share capital is raised to €400,000.

New productions

To meet the needs of increasingly ecofriendly viticulture, LaCruz develops and manufactures a patented finger weeder for mechanical weed control.

The challenges of the future

LaCruz tackles new challenges by focusing on high-growth sectors and introducing new production processes.

Its vision remains to create innovative solutions that transform traditional industries, driven by technology, sustainability, and creativity.

2019

2021

2024

2018

2020

2022

Business growth and technological evolution

Another 1,000 m² is acquired for machinery and equipment storage, bringing total covered space to 4,200 m².

To keep pace with technological evolution, LaCruz patents new shakers compatible with Pellenc and Grégoire harvesters.

The LaCruz team grows

LaCruz grows from 13 to 16 permanent employees with revenue approaching €5 million.

Company creation LaCruz Australia

LaCruz announces the opening of its new overseas branch in Australia-a strategic move that expands its global presence. This step reaffirms its commitment to serving international customers and seizing new growth opportunities.



LaCruz

The benchmark in viticulture

Founded in 2006 by Andrea Cruzzolin, LaCruz has long been a leading name in viticulture.

An enterprise rooted in experience and innovation, located in a region deeply embedded in wine culture. Continuous improvement, combined with technological, mechanical, and material knowledge, underpins the development of efficient products for the sector and its users.

LaCruz offers a wide range of products: spare parts, accessories for harvesting, tying, trimming, battery sales, electric pruners, and sale and servicing of harvesters.

LaCruz compatible spare parts-known for high quality and

competitive prices-represent a solid alternative to OEM parts.

Speed and availability are not only customer demands but also core values of the company's service model, crucial in a globally competitive market.

LaCruz looks to the future with an open mindset and global vision, embracing international growth and collaboration.

LaCruz in the world

+50

countries served

+1500

customers worldwide

+3500

orders handled per year

+2150

products managed,
1500 in catalogue
650 out of catalogue

+20

years of experience
in the sector



LACRUZ

40%
ITALY

40%
EUROPE

20%
EXTRA CEE

Currently, LaCruz proudly maintains a global presence, with offices, facilities, and strategic partnerships across various regions.

It operates in Europe, Australia, North and South America, and Africa — serving all wine producing markets, as well as

those developing mechanical fruit harvesting (e.g., almonds, oranges, apples, berries and olives). This international network enables LaCruz to provide fast, reliable service to clients worldwide.

A wide range of compatible Made in Italy **spare parts**

LaCruz compatible spare parts are a reliable, tested products at competitive prices. A specialized technical team identifies market needs, develops designs and moulds, and selects the most appropriate materials, to create products whose performance is constantly improved based on market feedback. Ongoing R&D

investment enables future-ready, innovative solutions that meet the highest quality standards.

Grégoire

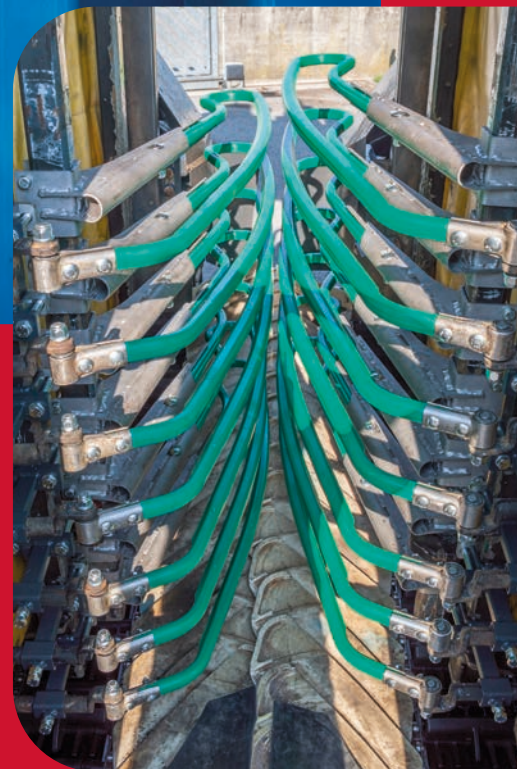
Pellenc

New Holland

Ero

Alma





Modification kit by LaCruz

To further optimize harvesting processes and meet the unique demands of various vineyards, LaCruz offers easy-to-install modification kits. These are designed to enhance harvester performance and ensure high-

quality results. LaCruz's know-how makes it possible to offer a design service for solutions not only for the general market, but also for the specific needs of machinery manufacturers or individual clients.

LaCruz finger weeder

LaCruz is at the forefront of the agricultural machinery sector, offering innovative and high-quality solutions to optimize field operations. The patented finger weeder represents a

revolution in crop management, ensuring effective soil cultivation and improved weed control to adequately meet the needs of increasingly sustainable viticulture.



Patented design

LaCruz weeders feature a unique patented design to maximise weed removal without harming crops.

Applications

Versatile and suitable for vineyards, orchards, and vegetables. The hardness of the weeding fingers can be adjusted based on soil type and crop.



Choose the excellence of a trusted manufacturer

As a leader in high-quality parts and equipment, LaCruz has long been dedicated to the design and production of essential components for branded harvesters and agricultural applications. Each item is made with precision using advanced machinery and moulds. Embossed logos ensure

authenticity and recognition, while the registered LaCruz trademark stands for quality, innovation, and customer satisfaction.





Eco-sustainability

LaCruz is committed to environmental protection through the development of sustainable agricultural equipment. The use of recyclable and biodegradable materials, along with advanced technologies, supports responsible, eco-conscious viticulture.



Innovations

LaCruz's spare parts and kits embody continuous innovation, enabling custom solutions for machinery manufacturers.



Certifications

LaCruz distinguishes itself through product quality, proven by numerous patents-ranging from finger weeders to tying materials like Biofix (certified soil-biodegradable) and LaClip (fully bio-based with no environmental harm).

LaCruz is passionately
committed to enabling
efficient, practical,
and innovative viticulture.





Alternative Parts for Grape Harvesters

A range of parts produced by LaCruz, compatible and adaptable with grape harvesters from the main brands on the market. All spare parts are designed to optimize machine performance, ensuring efficient and uninterrupted harvesting.

Braud TB15 and T240	16
Shaking section	18
Catcher trays rail	25
Belts and rollers	26
Various articles	28
Volentieri	30
Shaking section	32
Shaking control	35
Catcher trays rail	36
Belts and product transfer	37
Extractor fans	39
Various articles	40
Ero	42
Shaking section	44
Catcher trays rail	51
Conveyor belts and canvas	53
Various articles	54
Alma	56
Shaking section	58
Catcher trays rail	62
Conveyor belts and canvas	63
Various articles	68
Imeca	70
Shaking section	72
Catcher trays rail	73
Conveyor belts and canvas	74
Various articles	75
Bargam	76
Shaking section	78
Catcher trays rail	79
Conveyor belts	80
Extractor fans	81
Various articles	82
Bobard	84
Shaking section	86
Catcher trays rail	87
Conveyor belts	88



Alternative Parts
for Grape Harvesters

Braud towed grape harvester

Shaking section	18
Catcher trays rail	25
Belts and rollers	26
Various articles	28

Braud TB15 and T240

Shaking section

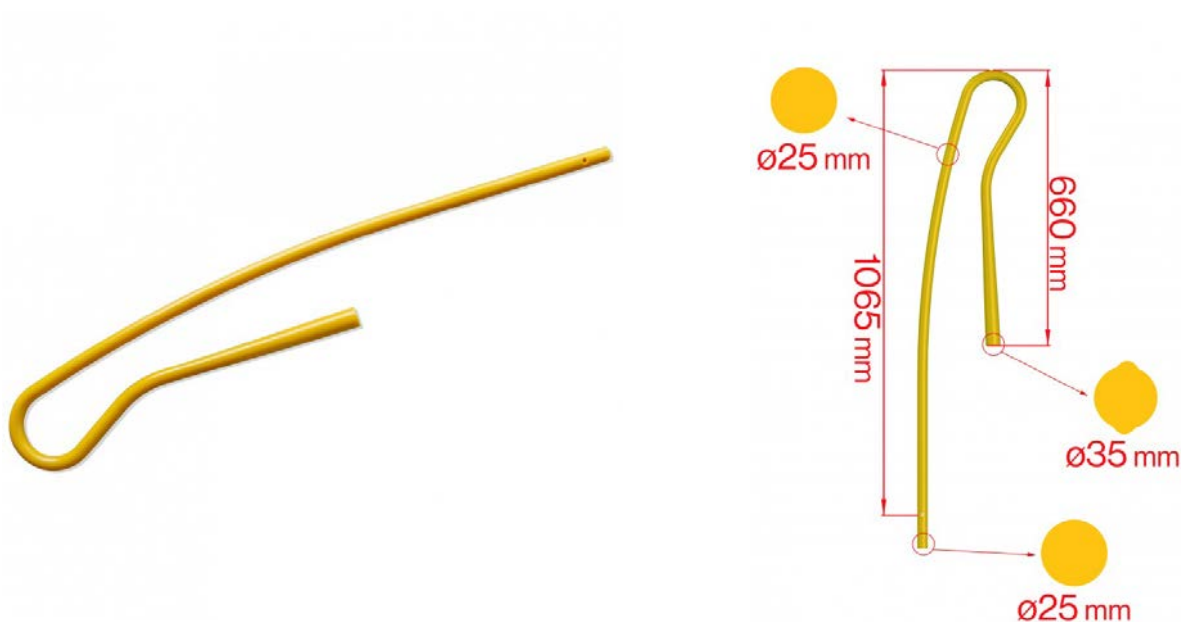
FRORBRA

Round shaking rod for tow-behind Braud TB10 and TB15 modification kit by LaCruz.

The FRORBRA shaking rod, combined with the LCSXBRA and LCDXBRA shaking modification, makes it possible to equip grape harvesters with a new generation system that significantly improves the way of working. Propaedeutic to the installation of this kit is the connection arm for LaCruz shaking columns cod. BRTBRA.

Product box: A box 130 cm x 20 cm x 24 cm.

Qty per box: Contains 10 pcs.



The advantages of the LaCruz solution

The new shaking system, when used together with the LaCruz shaking column connection kit, offers a number of advantages: it replicates the shaking method of the latest-generation grape harvesters; allows for the elimination of shock absorbers, thus reducing maintenance costs; increases harvesting speed; eliminates the harmful "whip" effect of the original system; reduces the effects of defoliation and damage on the vines; reduces the amount of stalks in the harvested grapes; and minimizes losses.



Shaking modification kit for tow-behind Braud TB10 and TB15 grape harvesters, with FRORBRA shaking rod

Support for LaCruz shaking modification for Braud TB10 and TB15 - left

LCSXBRA

Left support for LaCruz shaking modification kit for tow-behind Braud TB10 and TB15 grape harvesters. Stainless steel.



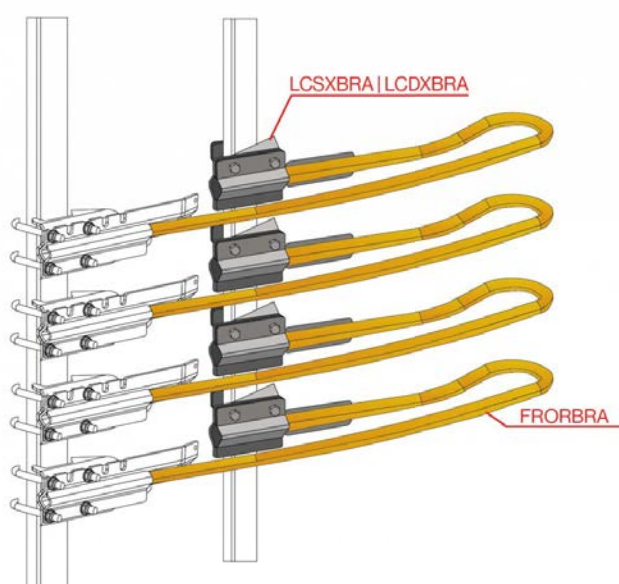
Support for LaCruz shaking modification for Braud TB10 and TB15 - right

LCDXBRA

Right support for LaCruz shaking modification kit for tow-behind Braud TB10 and TB15 grape harvesters. Stainless steel.



Bracket assembly diagram



Shaking modification kit for tow-behind Braud TB10 and TB15 grape harvesters, with FRORBRA shaking rod

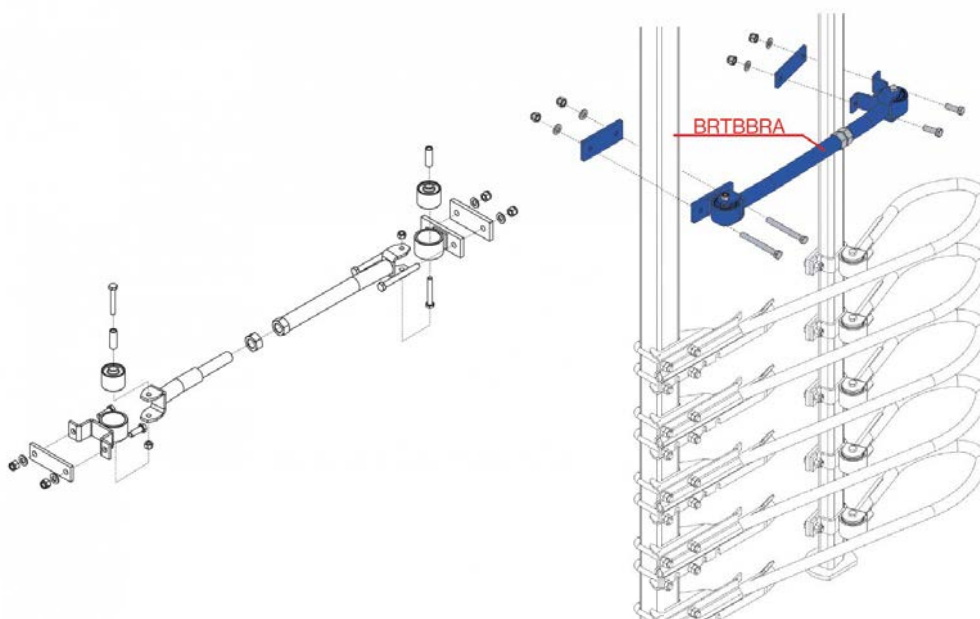
Connecting arm for shaking columns Braud TB10 / TB15

BRTBBRA26

Modification kit of connecting arm for shaking columns with rubber joints. This system let you synchronize the shaking columns movement and reduce the defoliation effect on plants. Thanks to movement synchronization, the working speed is also increased.



Bracket assembly diagram



Shaking modification kit for tow-behind Braud T140 and T240 grape harvesters, with FRORBRA shaking rod

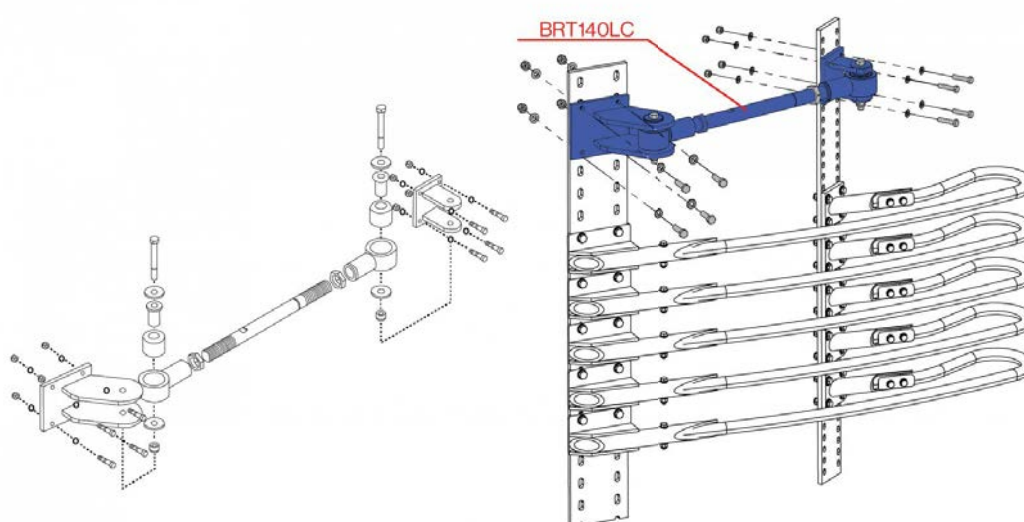
Connecting arm for shaking columns Braud T140 /T240

BRT140LC

Modification kit for T140 and T240: connecting arm for shaking columns with rubber joints. This system let you synchronize the shaking columns movement and reduce the defoliation effect on plants.



Bracket assembly diagram



Braud TB15 and T240

Shaking section

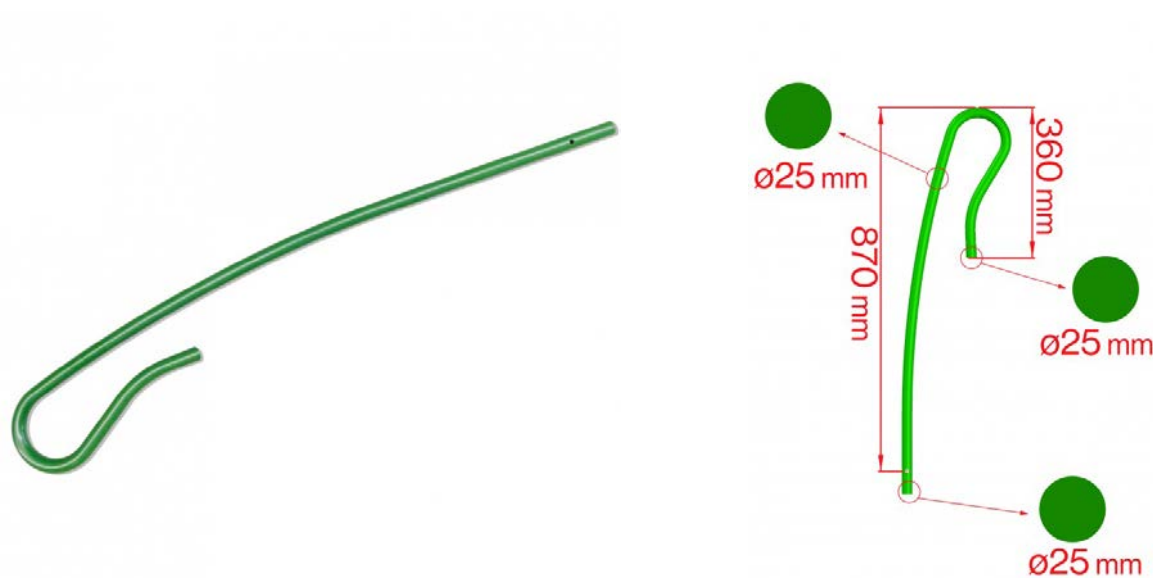
FRORBRA1

Round shaking rod for tow-behind Braud T140 and T240 modification kit by LaCruz.

The FRORBRA1 shaker, combined with the STLCBRA shaking modification, allows the grape harvester to be equipped with a new generation system that considerably improves the way of working. Propaedeutic to the installation of this kit is the connection arm for LaCruz shaking columns cod. BRTBRA.

Product box: A box 130 cm x 20 cm x 24 cm.

Qty per box: Contains 10 pcs.



Modification Kit: Components and Advantages

The kit includes a reinforced shaker, modification bracket, and connecting arm, all of which can be easily installed on existing columns. Durable materials and ergonomic design ensure efficiency and reduced maintenance time during the harvest.



Shaking modification kit for tow behind Braud grape harvesters T140 and T240, with FRORBRA1 shaker.

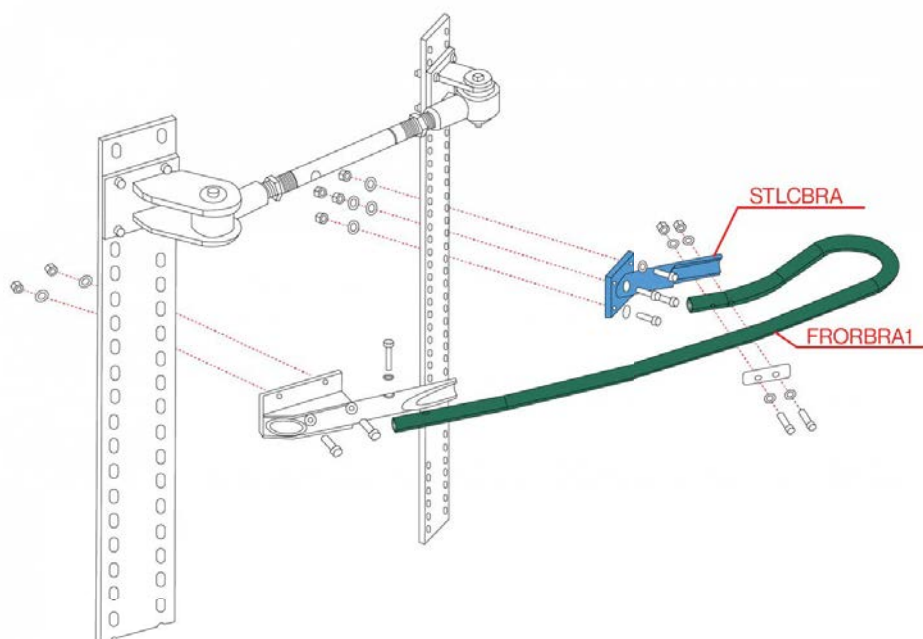
Support for shaking modification kit for Braud T140 / T240

STLCBRA

Support for LaCruz shaking modification kit for tow-behind Braud T140 and T240 grape harvesters.



Bracket assembly diagram



Braud TB15 and T240

Shaking section

FRTBBRA

Original code:
944012886,
84255487

Shaking rod for tow-behind Braud TB10 and TB15 grape harvesters - Ø 26 mm.



06845LC

Original code:
944006845

Shaking rod for tow-behind Braud T140 and T240 grape harvesters.



STSXBRA

Original code:
944005328

Shaking support for tow-behind Braud T140 and T240 grape harvesters, left.



STDXBRA

Original code:
944005328

Shaking support for tow-behind Braud T140 and T240 grape harvesters, right.



14344LC

Original code:
944014344,
944014343

Rail for tow-behind Braud TB10 and TB15 grape harvesters.



10725LC

Original code:
944010725

Flange for tow-behind Braud TB10 and TB15 grape harvesters.



10723LC

Original code:
944010723

Support for tow-behind Braud TB10 and TB15 grape harvesters.



10729LC

Original code:
944010729

Fixing bracket for tow-behind Braud TB10 and TB15 grape harvesters.



11184LC

Original code:
944011184

Pole guide for tow-behind Braud TB10 and TB15 grape harvesters.



SKTBBRA

Original code:
920018352,
944006805

Rubber joint for shaking rod for Braud tow-behind grape harvesters.



BQTBBRA

Original code:
944006795

Plastic spacer for tow-behind Braud TB15 rubber joint.



10316LC

Original code:
944010316

Support for rubber joint for tow-behind Braud grape harvesters.



11142LC

Original code:
944011142

Fixing plate for shaker holder for tow-behind Braud grape harvesters.



10327LC

Original code:
944010327

Rear column lower support for tow-behind Braud grape harvesters.



18827LC

Original code:
920018827

Rear column lower bearing for tow-behind Braud grape harvesters.



18826LC

Original code:
920018826

Rear column lipseal for tow-behind Braud grape harvesters.



09879LC

Original code:
920009879

Front column lower bearing support for tow-behind Braud grape harvesters.



Braud TB15 and T240

Catcher trays rail



SCSXBRA

Original code:
913258036

Left catcher tray for tow-behind Braud grape harvesters.



SCDXBRA

Original code:
913258035

Right catcher tray for tow-behind Braud grape harvesters.



RASCBRA

LaCruz modification ramp kit of catcher trays for tow-behind Braud TB15 grape harvesters.



10314LC

Original code:
944010314

Left front flap for tow-behind Braud TB10 and TB15 grape harvesters.



10315LC

Original code:
944010315

Right front flap for tow-behind Braud TB15 and TB10 grape harvesters.



SKSCBRA

Rubber joint for catcher tray for tow-behind Braud grape harvesters.



05380LC

Original code:
944005380

Left catcher tray supporting bracket for fixing on the ramp.



05387LC

Original code:
944005387

Right catcher tray supporting bracket for fixing on the ramp.



05384LC

Original code:
944005384

Supporting bracket for fixing catcher trays.



Alternative parts for grape
harvesters of the following brands

Braud TB15 and
T240

Braud TB15 and T240

Belts and rollers

NATRBRA

Original code:
944009744, 944013397

Conveyor belt for tow-behind Braud TB10 and TB15 grape harvesters. Width 250 mm. Length 5,600 mm.



NASUBRA

Original code:
944010806

Upper belt with fastener for tow-behind Braud TB10 and TB15. Width 250 mm. Length 2,750 mm.



09748LC

Original code:
944009748

Conveyor belt fixing bar for tow-behind Braud TB15 grape harvesters (aluminium).



09749LC

Original code:
944009749

Conveyor belt fixing bar for tow-behind Braud TB15 grape harvesters (stainless steel).



NASUBRA1

Original code:
913258508

Upper belt with fastener for tow-behind Braud T140 and T240 grape harvesters. Width 250 mm. Length 2,750 mm.



NATRBRA1

Original code:
913203245

Conveyor belt with fastener for tow-behind Braud T140 and T240 grape harvesters. Width 250 mm. Length 5,100 mm.



NAINBRA

Original code:
913250563

Lower belt with fastener for tow-behind Braud TB10/TB15 and T140/T240 grape harvesters. Width: 250 mm. Length: 3,100 mm.



NATRBRA2

Original code:
913203245

Conveyor belt with fastener for tow-behind Braud T140 and T240 grape harvesters. Width 250 mm. Length 5,180 mm.



19151LC

Original code:
920019151, 87475519

Main belt sensor for tow-behind Braud TB15 grape harvesters.



Braud TB15 and T240

Belts and rollers



RU15BRA

Original code:
944010377

Drive roller for main conveyor belt NATRBRA for tow-behind Braud TB10 and TB15 grape harvesters.



11527LC

Original code:
944011527

Scraper for NASUBRA upper belt for tow-behind Braud TB10 and TB15 grape harvesters.



09738LC

Original code:
944009738

Idle roller for conveyor belt NATRBRA for tow-behind Braud TB10 and TB15 grape harvesters.



03206LC

Original code:
913203206

Scraper for NAINBRA lower belt for tow-behind Braud TB10/TB15 and T140/T240 grape harvesters.



10804LC

Original code:
944010804

Drive roller for upper belt NASUBRA for tow-behind Braud TB10 and TB15 grape harvesters.



18842LC

Original code:
920018842

Sensor for lower belts, fans and shaking section for tow-behind Braud TB15 grape harvesters.



10802LC

Original code:
944010802

Idle roller for upper belt NASUBRA for tow-behind Braud TB10 and TB15 grape harvesters.



RU24BRA

Original code:
944010022

Drive roller for lower belt NAINBRA for tow-behind Braud TB10 and TB15 grape harvesters.



03070LC

Original code:
913203070

Idle roller for lower belt NAINBRA for tow-behind Braud TB10/15 and T140/240 grape harvesters.



58531LC

Original code:
913258531

Drive roller for upper belt for tow-behind Braud T140 and T240 grape harvesters.



04104LC

Original code:
913204104

Idle roller for upper belt for tow-behind Braud T140 and T240 grape harvesters.



50521LC

Original code:
913250521

Drive roller for conveyor belt for tow-behind Braud T140 and T240 grape harvesters.



03096LC

Original code:
913203096

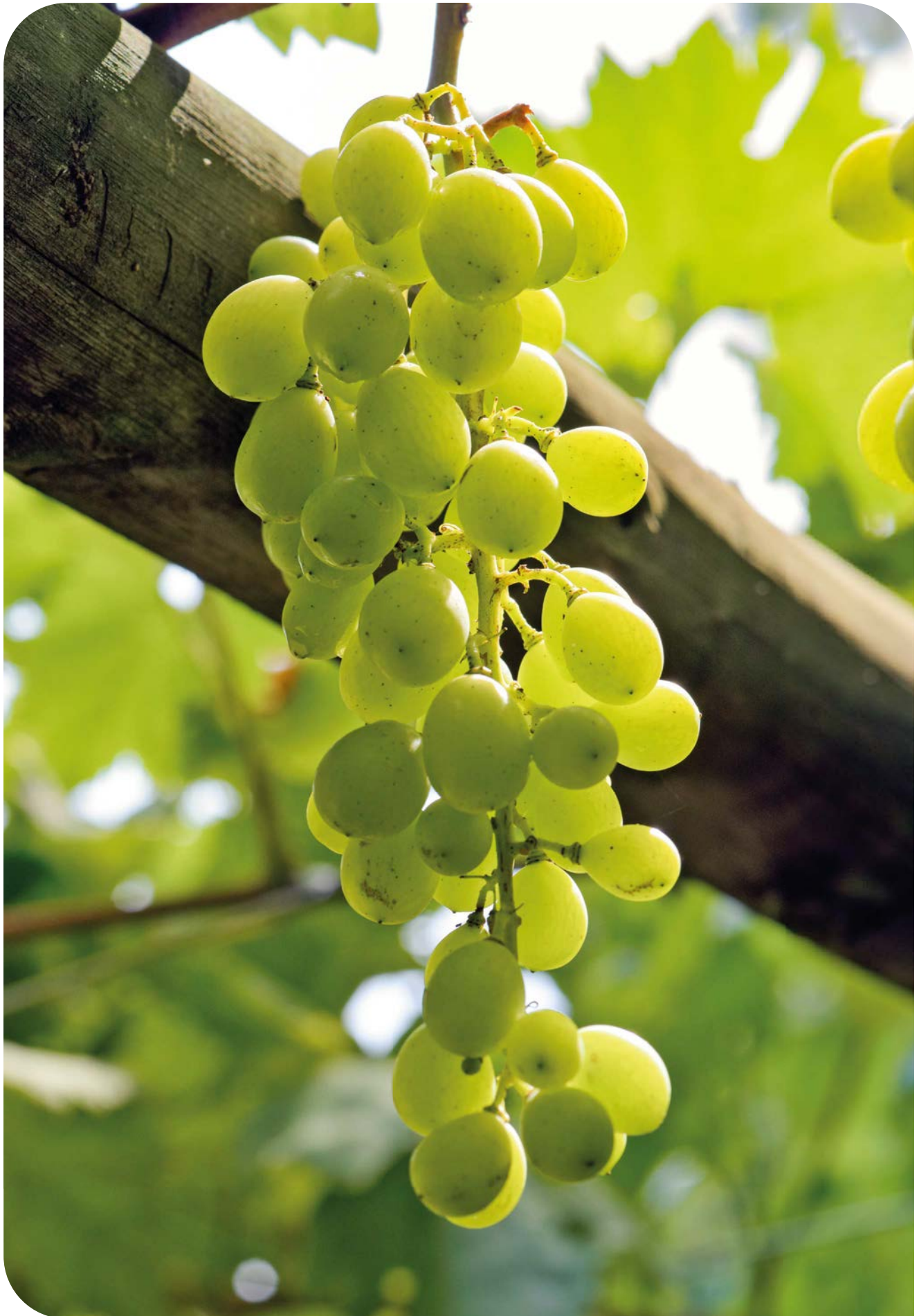
Scraper for NATRBRA conveyor belt for tow-behind Braud TB10 and TB15 grape harvesters.



Braud TB15 and T240

Various articles

02301LC <i>Original code:</i> 920002301	Shaking control articulation for tow-behind Braud grape harvesters.	
05540LC <i>Original code:</i> 920092830, 24905540	Ball bearing for shaking control for tow-behind Braud grape harvesters.	
91267LC <i>Original code:</i> 920091267	Connecting conrod bearing for tow-behind Braud grape harvesters.	
49146LC <i>Original code:</i> 707749146	Chain tensioner for tow-behind Braud TB10 and TB15 grape harvesters.	
10333LC <i>Original code:</i> 944010333	Left front column for tow-behind Braud TB15 grape harvesters.	
10332LC <i>Original code:</i> 944010332	Right front column for tow-behind Braud TB15 grape harvesters.	
10330LC <i>Original code:</i> 944010330	Rear column for tow-behind Braud TB15 grape harvesters. Reinforced.	



Alternative parts for grape
harvesters of the following brands

Braud TB15 and
T240



Alternative Parts
for Grape Harvesters

Volentieri

Shaking section	32
Shaking control	35
Catcher trays rail	36
Belts and product transfer	37
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Various articles	40

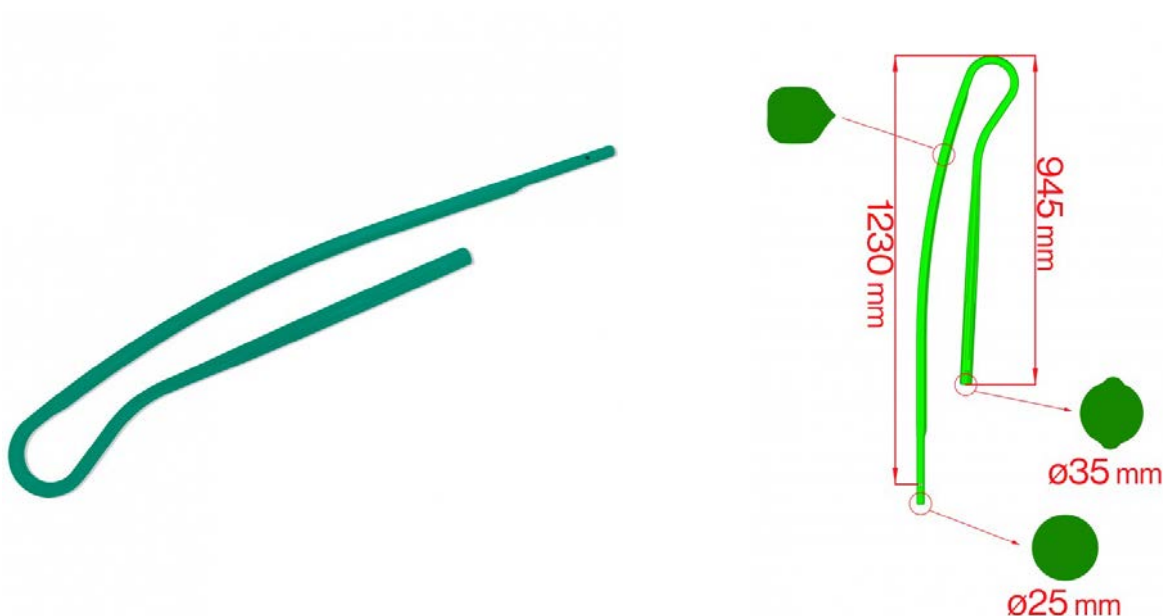
FROOVOL

LaCruz patented shaking rod for Volentieri modification kit by LaCruz.

The FROOVOL shaking rod is designed to modify the machine's original shaking system. Manufactured by injection from a mould, it is designed to be mounted with the SPSXVOL and SPDXXVOL supports, allowing the adoption of a double-arm shaker on machines that normally use a system with a shaker supported by a counterbalancer.

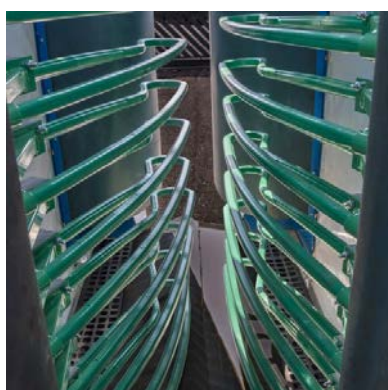
Product box: A box 130 cm x 20 cm x 24 cm.

Qty per box: Contains 10 pcs.



New shaking system

The new shaking system patented by LaCruz offers several advantages: it works with fewer beats than the original settings; it increases harvesting speed; it achieves excellent harvesting performance near posts and in sloping vineyards; it reduces the effects of defoliation and damage on the vines; it reduces the amount of stalks and MOG (material other than grapes) present in the harvest; and it minimizes losses.



**Shaking modification kit for Volentieri
grape harvesters, with FR00VOL shaker.**

**Shaking modification kit for Volentieri -
right support**

SPSXVOL

Left support for LaCruz shaking modification kit for Volentieri
grape harvesters.



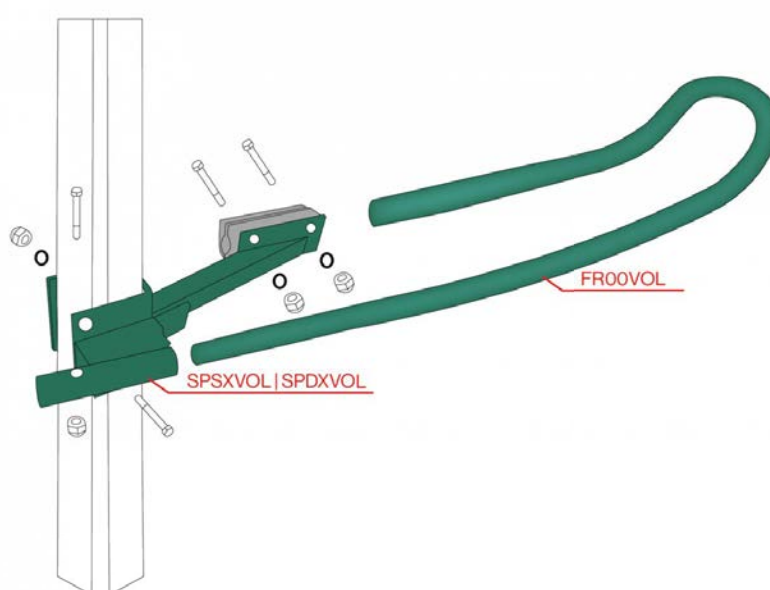
**Shaking modification kit for Volentieri -
right support**

SPDXVOL

Right support for LaCruz shaking modification kit for Volentieri
grape harvesters.



Bracket assembly diagram



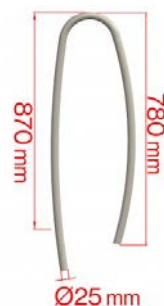
Volentieri

Shaking section

FR04VOL

Original code: 610202859

Shaking rod for Volentieri grape harvesters.



FR03VOL

Original code: 610102054

Shaking rod for Volentieri grape harvesters.



CP02VOL

Contrasting rod for Volentieri grape harvesters



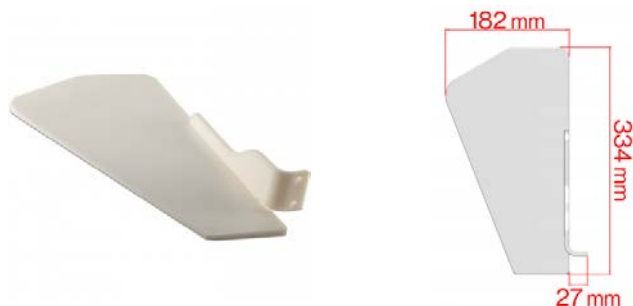
05019LC <i>Original code:</i> 040105019	Bearing support Ø 45 mm for eccentric shaft.	
01009LC <i>Original code:</i> 040101009	Bearing for Volentieri grape harvesters.	
02082LC <i>Original code:</i> 610202082	Omega support for Volentieri grape harvesters	
02006LC <i>Original code:</i> 040102006	Ø 25 mm bearing for Omega for Volentieri grape harvesters	
AT01VOL <i>Original code:</i> 83200013	Bearing lipseal for Volentieri grape harvesters	
01162LC <i>Original code:</i> 20101162	Screw M14 x 110 mm for Omega fixing.	
201015LC <i>Original code:</i> 610201015	Conrod head for Volentieri grape harvesters	
02004LC <i>Original code:</i> 040102004	Ø 70 mm bearing for eccentric shaft for Volentieri grape harvesters	
00030LC <i>Original code:</i> 083200030	Bearing lipseal 80 x 95 x 8 mm.	
00017LC <i>Original code:</i> 060200017, 060200011	Shaking control articulation for Volentieri grape harvesters.	
00017LC1	Shaking control articulation for Stima grape harvesters.	
SEBAVOL	Shaking movement sensor for Volentieri grape harvesters.	

Volentieri
Catcher trays rail

SCSXVOL

Original code: 610102058

Left catcher tray for Volentieri grape harvesters



SCDXVOL

Original code: 610102058

Right catcher tray for Volentieri grape harvesters



SCSXVOL01

Original code: 610102059

Bent left catcher tray for Volentieri grape harvesters



SCDXVOL01

Original code: 610102059

Bent right catcher tray for Volentieri grape harvesters



NA01VOL

Short conveyor belt for Volentieri grape harvesters. Width: 200 mm. Length: 4,000 mm.

**02037LC**

Original code:
610202037

Drive roller Ø 80 x 200 mm for Volentieri grape harvesters

**NA03VOL**

Long conveyor belt for Volentieri grape harvesters. Width: 200 mm. Length: 4,080 mm.

**02036LC**

Original code:
610202036

Idle roller Ø 80 x 200 mm for Volentieri grape harvesters

**NA03VOL1**

Long conveyor belt for Volentieri grape harvesters. Width: 200 mm. Length: 4140 mm.

**02025LC**

Original code:
610202025

Roller support, through hole.

**80249LC**

Original code:
080249

Scraper shovel for Stima grape harvesters.

**02024LC**

Original code:
610202024,
610202022,
610202021

Roller support for Volentieri grape harvesters

**70196LC**

Original code:
070196

Harvest shovel for Stima grape harvesters.

**02003LC**

Original code:
040102003

Ø 25 mm bearing for roller support for Volentieri grape harvesters

**NA02VOL**

Side discharge arm conveyor belt for Volentieri grape harvesters. Width: 300 mm. Length: 6,630 mm.

**02039LC**

Original code:
610202039

Drive roller Ø 80 x 300 mm for Volentieri grape harvesters.

**NA04VOL**

Original code:
610202013

Cross belt for side discharge arm with fastener for Volentieri grape harvesters. Width: 300 mm. Length: 3,270 mm.

**02038LC**

Original code:
610202038

Idle roller Ø 80 x 300 mm for Volentieri grape harvesters.

**NA05VOL**

Cross belt with fastener for Volentieri grape harvesters. Width: 300 mm. Length: 2400 mm.

**NA00VOL**

Cross belt with fastener for Volentieri grape harvesters. Width: 300 mm. Length: 2460 mm.

**02070LC**

Original code:
610202070

Belt tensioner plate for Volentieri grape harvesters.



Volentieri

Belts and product transfer

05023LC

Original code:
040105023

Ø 25 mm bearing housing for side discharge arm conveyor belt for Volentieri grape harvesters



03023LC

Original code:
040103023

Ø 25 mm bearing for side discharge arm conveyor belt for Volentieri grape harvesters



SENAVOL

Sensor for Volentieri conveyor belt



CAXXVOL

Original code:
071805007

Stainless steel chain for Volentieri buckets



FMXXVOL

Link for Volentieri stainless steel chain



GIXXVOL

Connecting link for Volentieri stainless steel chain.



02020LC

Original code:
610202020

Bucket for Volentieri VG2000/2TA grape harvester.



02080LC

Original code:
610202080 + 2 x 022305001

Junction shaft for Volentieri bucket 02020LC with nuts.



02018LC

Original code:
610202018

Lower bowed sliding pad for Volentieri grape harvesters



06023LC

Original code:
020206023

Upper bowed sliding pad with sharp end for Volentieri grape harvesters



Volentieri

Extractor fans



Alternative parts for grape harvesters of the following brands

Volentieri

01039LC
Original code:
1039

Lower fan case left for Volentieri grape harvesters



01040LC
Original code:
1040

Lower fan case right for Volentieri grape harvesters



01037LC
Original code:
610201037

Lower left fan rotor Ø 350 mm for Volentieri grape harvesters.



01038LC
Original code:
610201038

Lower right fan rotor Ø 350 mm for Volentieri grape harvesters.



01591LC
Original code:
610201591

Right fan rotor for Volentieri twin hopper grape harvesters.



01591SLC
Original code:
610201591

Left fan rotor for Volentieri twin hopper grape harvesters.



01042LC
Original code:
610201042

Upper fan rotor Ø 300 mm for Volentieri with side discharge arm grape harvesters.



05021LC
Original code:
040105021

Lower bearing housing Ø 40 mm for Volentieri suction fans



05020LC
Original code:
040105020

Upper bearing housing Ø 30 mm for Volentieri suction fans



00085LC
Original code:
080100085

Z16 joint for Volentieri suction fan.



06003LC
Original code:
71506003

Fan belt for Volentieri grape harvesters



06010LC
Original code:
71606010

Trasmission belt for Volentieri grape harvesters



06001LC
Original code:
71706001

Trasmission belt for Volentieri grape harvesters. Length 2500 mm



06001LC1
Original code:
71706001

Long transmission belt for Volentieri grape harvesters. Length 3550 mm



CI002ST

Short transmission belt for Stima grape harvesters.

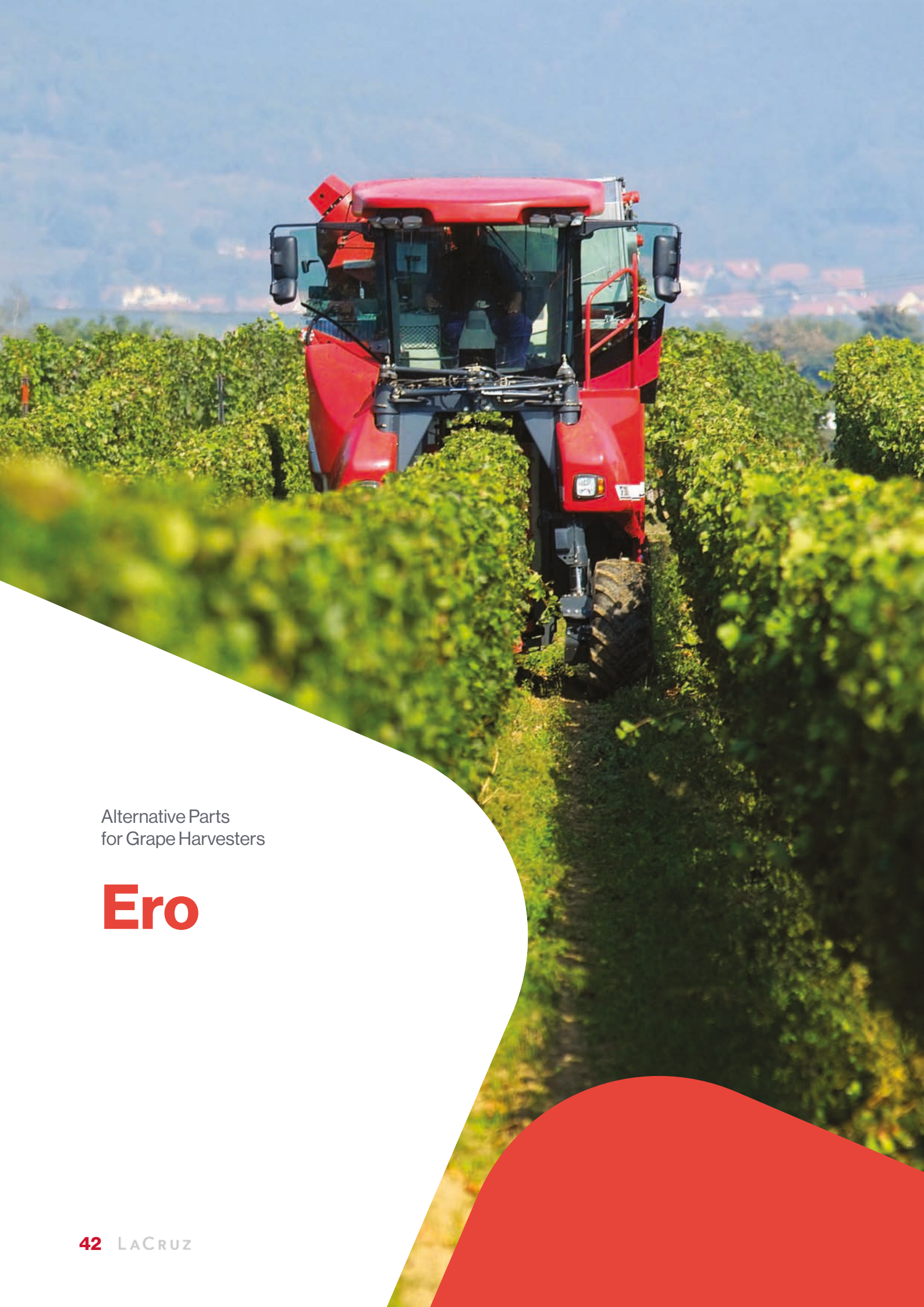


Volentieri

Various articles

01022LC Original code: 610201022	Eccentric shaft for Volentieri grape harvesters.	
301017LC Original code: 040301017	Bearing for Volentieri stick puller Ø 30 mm	
01023LC Original code: 040301023	Bearing for Volentieri stick puller.	
19013LC Original code: 26219013	Seeger for bearing for Volentieri stick puller	
00012LC Original code: 083200012	Bearing lipseal for Volentieri grape harvesters 32 x 47 x 7 mm.	
200011LC Original code: 083200011	Bearing lipseal for Volentieri grape harvesters 32 x 62 x 10 mm.	
00015LC Original code: 083200015	Bearing lipseal for Volentieri grape harvesters 35 x 62 x 10 mm.	
19005LC Original code: 026319005	Inner seeger Ø 52 mm for Volentieri grape harvesters	
00001LC Original code: 170000001	Silent bloc columns 25 x 50 x 65 mm for Volentieri grape harvesters.	
01017LC Original code: 610201017	Right column for Volentieri grape harvesters	
01018LC Original code: 610201018	Left column for Volentieri grape harvesters	

03011LC <i>Original code:</i> 040103011	Ø 30 mm bearing for Volentieri tow hook	
02050LC <i>Original code:</i> 610202052	Pivot for tow hook articulation for Volentieri grape harvesters.	
202050LC <i>Original code:</i> 610202050	Wheel pivot pin for Volentieri grape harvesters	
202051LC <i>Original code:</i> 610202051	Wheel pivot pin for Volentieri grape harvesters	
05002LC <i>Original code:</i> 050205002	Axle pivot bushing for Volentieri grape harvesters.	
05014LC <i>Original code:</i> 040105014	Ø 40 mm bearing housing for Volentieri gear group	
0002LC1 <i>Original code:</i> 170000002	Rubber joint for Volentieri grape harvesters.	
AT00VOL	Bearing lipseal for Volentieri grape harvesters 30 x 47 x 7 mm.	
AT02VOL	Bearing lipseal for Volentieri grape harvesters 25 x 52 x 7 mm.	
AT03VOL	Bearing lipseal for Volentieri grape harvesters 30 x 52 x 7 mm.	
CU01ST	Bearing for Stima grape harvesters.	



Alternative Parts
for Grape Harvesters

Ero

Shaking section	44
Catcher trays rail	51
Conveyor belts and canvas	53
Various articles	54

Ero

Shaking section

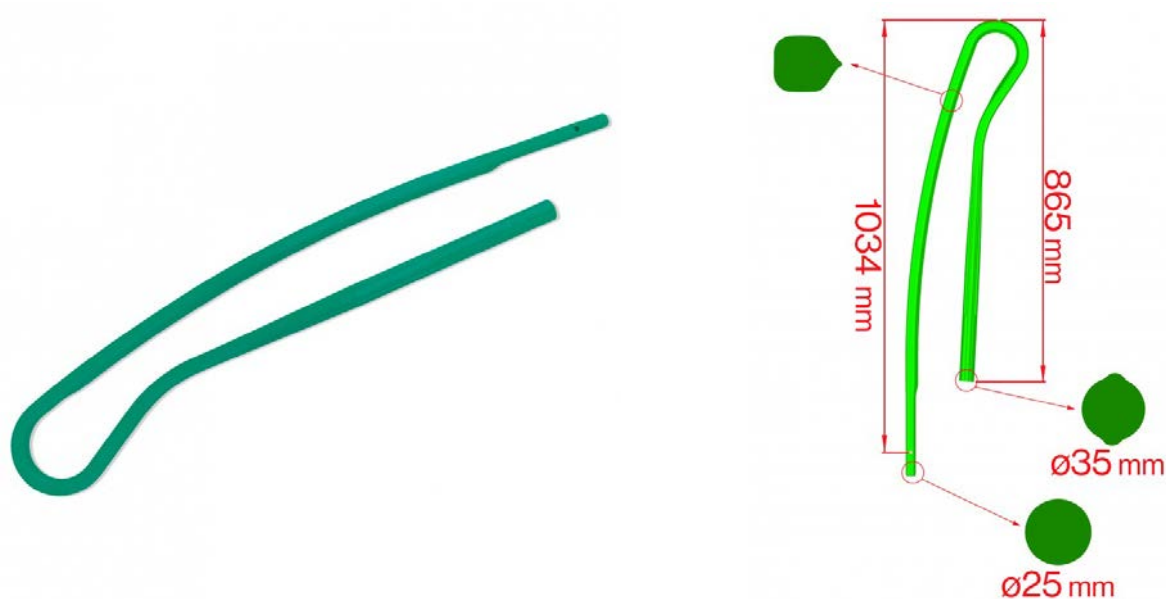
FRH3ERO

LaCruz patented shaking rod for Ero modification kit by LaCruz.

The FRH3ERO shaker is designed to replace the original shaker used by Ero single-column machines. Manufactured by injection from a mould, it is designed to be mounted with the SPSXERO and SPDXXERO supports.

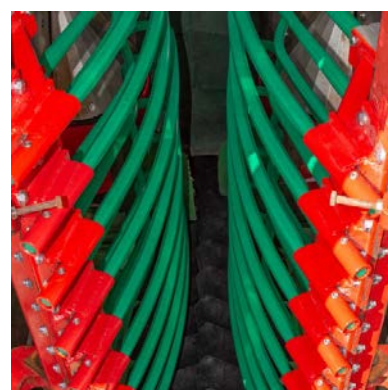
Product box: A box 116 cm x 19 cm x 24 cm.

Qty per box: Contains 10 pcs.



New shaking system

The new patented shaking system by LaCruz offers several advantages: it enlarges the striking surface of the shaker; it works with fewer beats than the original settings; it increases harvesting speed; it achieves excellent harvesting levels near posts and in sloping vineyards; it reduces the effects of defoliation and damage on the vines; it reduces the amount of stalks and MOG (material other than grapes) present in the harvest; and it minimizes losses.



**Shaking modification kit for Ero grape
harvesters, with FRH3ERO shaker.**

**Left support for shaking modification kit
for single-column Ero**

SPSXERO

Left support for LaCruz shaking modification kit for single-column Ero grape harvesters.

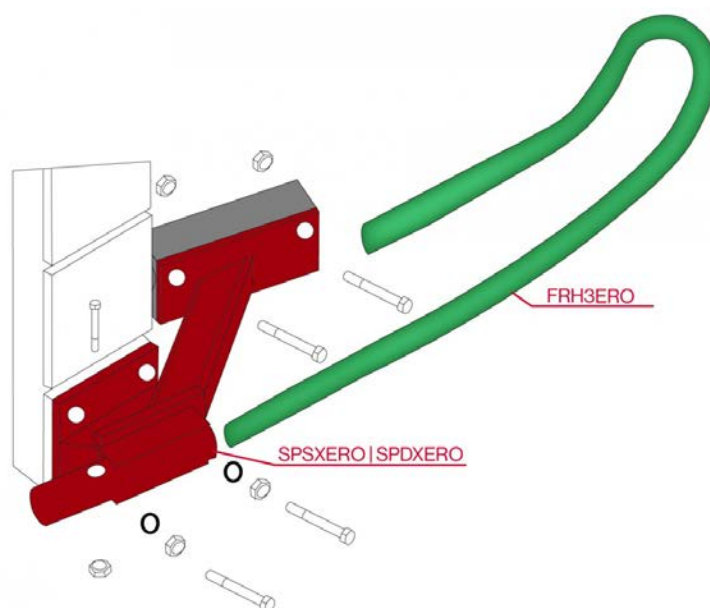
**Right support for shaking modification kit
for single-column Ero**

SPDXERO

Right support for LaCruz shaking modification kit for single-column Ero grape harvesters.



Bracket assembly diagram



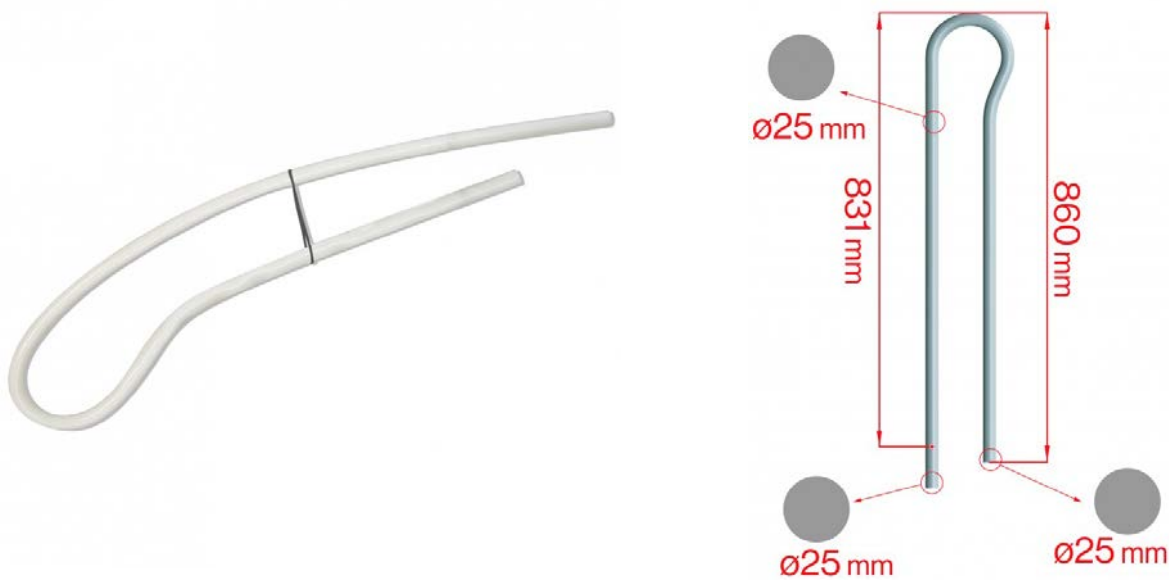
Ero

Shaking section

FRH5ERO

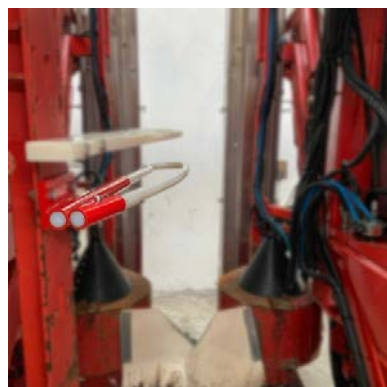
Shaking rod for Ero modification kit by LaCruz.

The FRH5ERO thermo-formed shaker can be installed on single-column grape harvesters by means of a modification kit, consisting of a V-shaped bracket with double tube coupling.



The advantages of the LaCruz shaking rod

The main advantage of this solution lies in the adoption of a more economical shaker, compared to the one initially planned, without compromising effectiveness and performance quality.



**Shaking modification kit for Ero grape
harvesters, with FRH5ERO shaker.**

**Left support for Ero shaking
modification kit (low-cost version)**

SPSXERO1

Left support for LaCruz shaking modification kit for single-column
Ero grape harvesters (low-cost version).



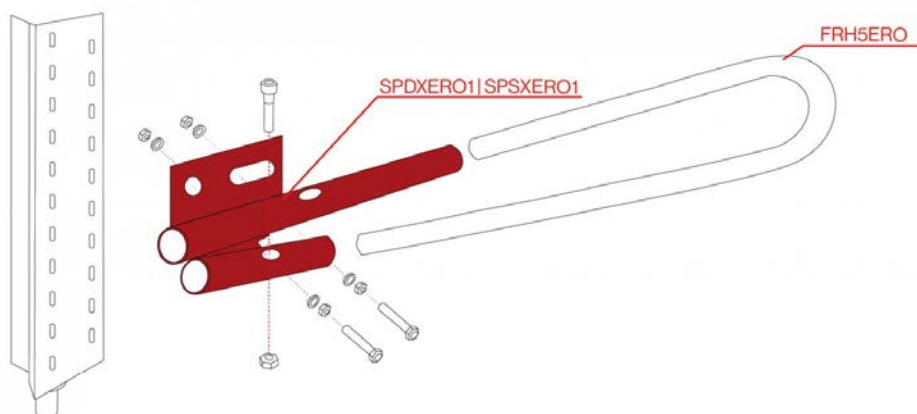
**Right support for Ero shaking
modification kit (low-cost version)**

SPDXERO1

Right support for LaCruz shaking modification kit for single-column
Ero grape harvesters (low-cost version).



Bracket assembly diagram



Ero

Shaking section



Staffa per scuotitore Ero

STSCERO

Staffa per scuotitore Ero



Ero

Shaking section

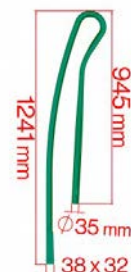


FRH1ERO

LaCruz patented shaking rod for Ero towed grape harvesters.

Product box: A box 132 cm x 20 cm x 24 cm.

Qty per box: Contains 10 pcs.



FRH2ERO

Original code: PS101604

Shaking rod for Ero self-propelled grape harvesters.

Product box: A box 157 cm x 20 cm x 35 cm.

Qty per box: Contains 10 pcs.



341101E

Original code: PB341101

Shaking rod clamp for Ero grape harvesters, machined from solid



003918E

Original code: PB003918

Shaking rod fixing plate for Ero SF200 grape harvesters



Ero

Shaking section

ATRAERO	Rear bracket set for shakers quick adjustment system for Ero self-propelled grape harvesters SF190, SF200 and S6000.	
STARERO	Front bracket set for shakers quick adjustment system for Ero self-propelled grape harvesters SF190, SF200 and S6000.	
KTRAERO	Complete set of brackets for shakers quick adjustment system or Ero self-propelled grape harvesters SF190, SF200 and S6000: ATRAERO + STARERO.	
SKE3001 <i>Original code: ERO FK 413001</i>	Rubber joint for Ero grape harvesters	
4154RBE <i>Original code: FK4154RB</i>	Rubber joint for Ero grape harvesters S6000.	
SKE3003 <i>Original code: ERO FK 413003</i>	Elliptic rubber joint for ero grape harvesters	
4026RDE <i>Original code: FK4026RD</i>	Shaking control articulation for Ero grape harvesters.	
3723RCE <i>Original code: PB3723RC</i>	Pin for Ero front sensor arm	
400502E <i>Original code: FK400502E</i>	Bearing for Ero front sensor arm	

SCSXESF
Original code:
FS474727

Left catcher tray for Ero S6000
grape harvesters.



403206E
Original code:
FK403206

Right spring for catcher tray support
for Ero S6000 grape harvesters.



SCDXESF
Original code:
FS474724

Right catcher tray for Ero S6000
grape harvesters.



403102E
Original code:
FK403102

Left spring for catcher tray support
for Ero SF190 / SF200 grape
harvesters.



474722E
Original code:
FS474722

Third catcher tray for Ero S6000
grape harvesters, right.



403202E
Original code:
FK403202

Right spring for catcher tray support
for Ero SF190 / SF200 grape
harvesters.



474723E
Original code:
FS474723

Fourth catcher tray for Ero S6000
grape harvesters, right.



00302LC
Original code:
FW400302

Left sensor arm spring for Ero grape
harvesters



474725E
Original code:
FS474725

Second last catcher tray for Ero
S6000 grape harvesters, right.



00202LC
Original code:
FW400202

Right sensor arm spring for Ero grape
harvesters



474726E
Original code:
FS474726

First rear catcher tray for Ero S6000
grape harvesters, right.



322744E
Original code:
PB322744

Aluminium spring fixing plate for Ero
grape harvesters



474731E
Original code:
FS474731

First catcher tray for Ero S6000
grape harvesters, left.



SC4747E
Original code:
FS474708

Left catcher tray for Ero SF190 and
SF200 grape harvesters.



SC4746E
Original code:
FS474606

Right catcher tray for Ero SF190 and
SF200 grape harvesters.



403106E
Original code:
FK403106

Left spring for catcher tray support
for Ero S6000 grape harvesters.



Ero

Catcher trays rail

00203LC

Original code:
FK200203

Front flap for Ero SF200 grape harvesters.



RASCSXERO

Left catcher trays rail for Ero, modified by LaCruz.



RASCDXERO

Right catcher trays rail for Ero, modified by LaCruz.



SCSXERO

Left catcher tray for modified catcher ramp for Ero grape harvesters



SCDXERO

Right catcher tray for modified catcher ramp for Ero grape harvesters



PRSCERO

Reinforcement tray or extension for SCDXERO and SCSXERO catcher trays, for Ero grape harvesters.



PISCERO

Stainless steel plate for fixing SCDXERO and SCSXERO, for Ero grape harvesters.



VTSCERO

Fastening kit for catcher trays: 2 screws M8 x 45 and M8 x 55, 2 washers and 2 bolts.



NA33ERO1	330 mm main conveyor belt for Ero self-propelled grape harvesters, with fastener and fastener pin. Length: 12,30 m.	
NA33ERO2	330 mm main conveyor belt for Ero towed-behind LS Italia, with fastener and fastener pin. Length: 10,50 m.	
NA33ERO3	330 mm main conveyor belt for Ero towed-behind LS, with fastener and fastener pin. Length: 9,40 m.	
CE60ERO	320 mm stainless steel fastener for Ero conveyor belt.	
AS60ERO	320 mm stainless steel pin for CE60ERO fastener.	
E06000E <i>Original code: EOE06000, PB465901</i>	Belt drive pulley Ø 400 mm for Ero grape harvesters	
400701E <i>Original code: FK400701</i>	Ball bearing for Ero LS Italia driving pulley.	
3349RAE <i>Original code: PB3349RA</i>	Driving pulley shaft for tow-behind Ero LS version Italia.	
211802E <i>Original code: PB211802</i>	Pinion for Ero Ls Italia driving pulley.	
465802E <i>Original code: PB465802, PB465801</i>	Ø 250 mm idle pulley for conveyor belt tow-behind Ero LS version Italia.	
401201E <i>Original code: FK401201</i>	Ball bearing for Ero LS pulley.	
TEPOERO	Rear flap for Ero grape harvesters	

Ero

Various articles

400506E

Original code:
FK400506

Lower suction fans bearing for Ero grape harvesters.



2107RAE

Original code:
PB2107RA

Right column for Ero towed-behind LS grape harvester.



2108RAE

Original code:
PB2107RA

Left column for Ero towed-behind LS grape harvester.



TE01ERO

Side tarp for self-propelled grape harvester Ero S6000, 143x160 cm.



TE02ERO

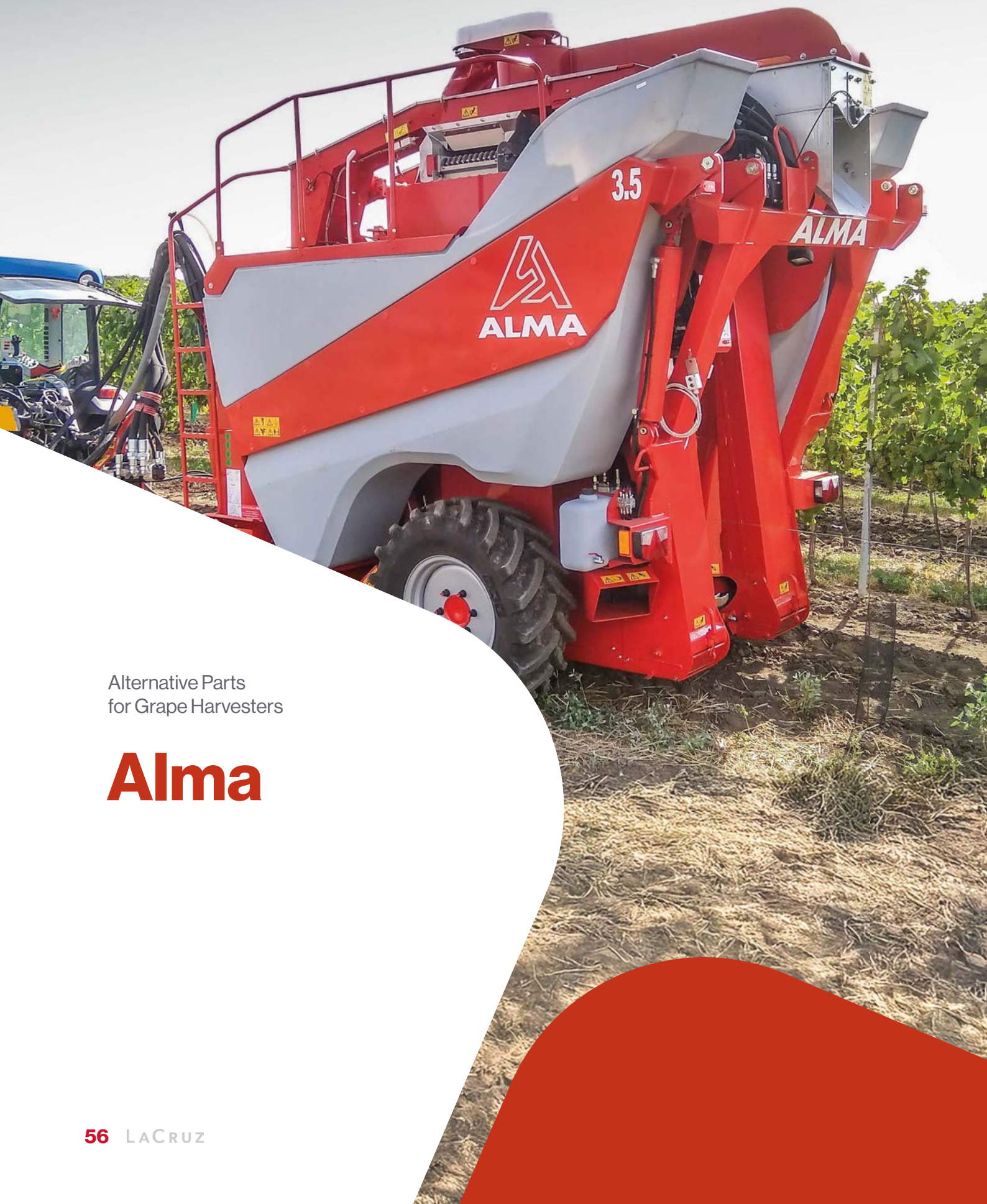
Side tarp for self-propelled grape harvester Ero S6000, 230x146 cm.





Alternative parts for grape
harvesters of the following brands

Ero



Alternative Parts
for Grape Harvesters

Alma

Shaking section	58
Catcher trays rail	62
Conveyor belts and canvas	63
Various articles	68

Alma

Shaking section

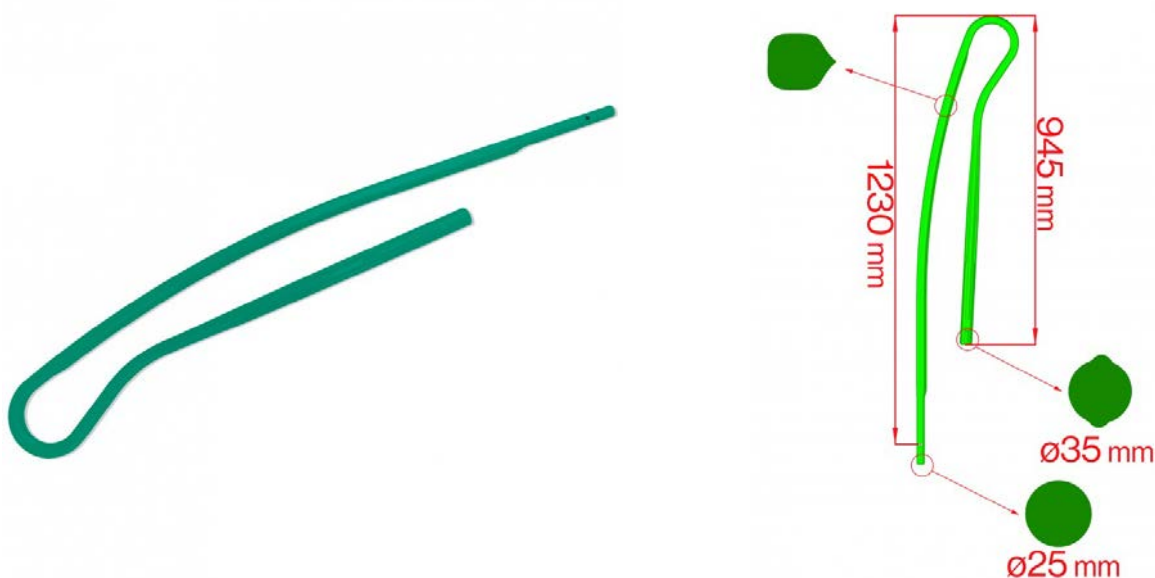
FROOALM

LaCruz patented shaking rod for Alma modification kit by LaCruz.

The FROOALM shaking rod is designed to modify the original shaking system of the grape harvesting machine. Made by injection from a mould, it is designed to be mounted with supports, allowing the adoption of a double-arm shaker on machines that normally use a system with a shaker supported by a counterbalancer.

Product box: A box 130 cm x 20 cm x 24 cm.

Qty per box: Contains 10 pcs.



Bracket kit: Features and Benefits.

The brackets to be paired with this shaker are selected according to the machine's column model: the S1 version for the 70×70 square column and the S3 version for the 80×90 plate-type bracket. This shaking system offers several advantages: it operates with fewer strokes than the original settings while increasing harvesting speed; it significantly reduces wear compared to the factory-installed shakers, thanks to the specific material and design of the shaker; it reduces defoliation and damage to the vines, thereby decreasing the amount of stems and MOG (material other than grapes) in the harvested grapes; and it achieves excellent harvesting performance near posts and in sloping vineyards.



**Shaking modification kit for Alma grape
harvesters with FR00ALM shaking rod**

**Left support for Alma shaking
modification kit - 70 x 70 mm**

S1SXALM

Left support for LaCruz shaking modification kit for Alma grape harvesters. Column 70 x 70 mm.



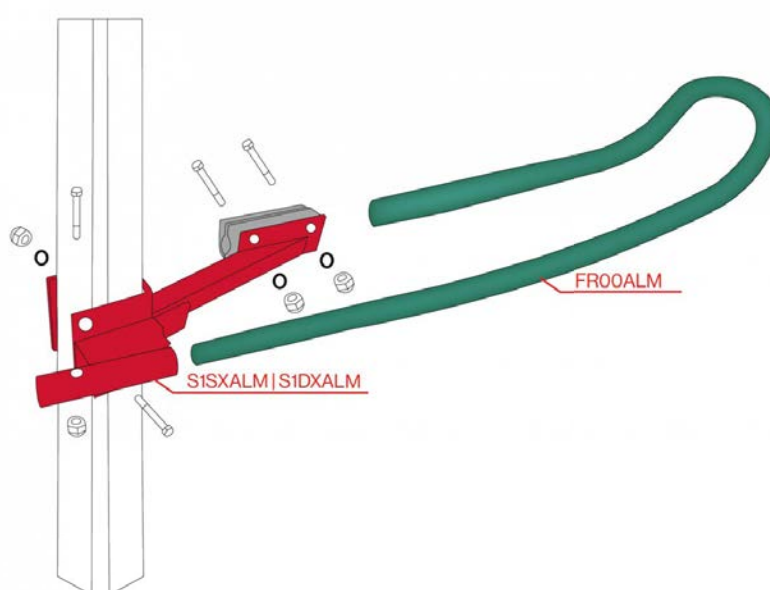
**Right support for Alma shaking
modification kit - 70 x 70 mm**

S1DXALM

Right support for LaCruz shaking modification kit for Alma grape harvesters. Column 70 x 70 mm.



Bracket assembly diagram



Shaking modification kit for Alma grape harvesters with FR00ALM shaking rod

Left support for Alma shaking modification kit - 80 x 90 mm

S3SXALM

Left support for LaCruz shaking modification kit for Alma grape harvesters. Column 80 x 90 mm.



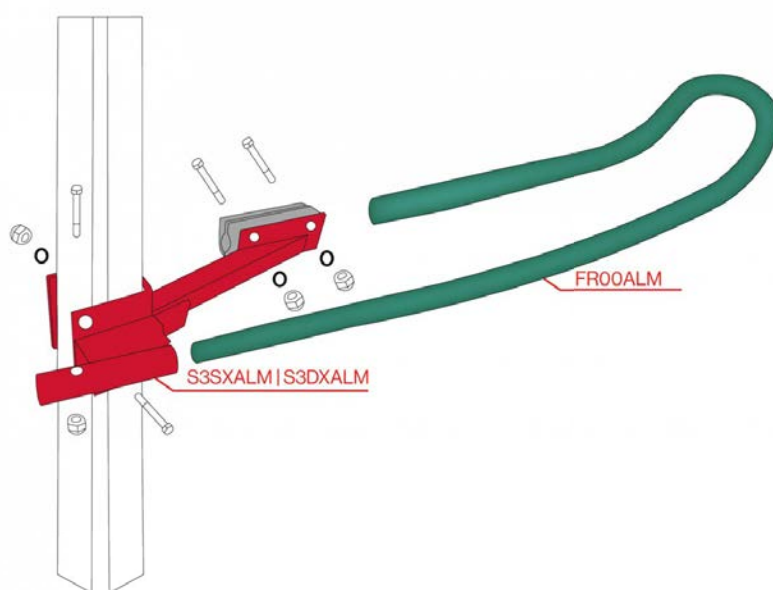
Right support for Alma shaking modification kit - 80 x 90 mm

S3DXALM

Right support for LaCruz shaking modification kit for Alma grape harvesters. Column 80 x 90 mm.



Bracket assembly diagram



Alma

Shaking section



SK01ALM Original code: AL6412,530074	Rubber joint for Alma shaking rod	
SK02ALM Original code: 500905	Rubber joint for Alma shaking rod	
FR02ALM Original code: 089913	Support for Alma shaking rod ZRP. A box 92 cm x 20 cm x 15 cm. Contains 10 pcs.	
FR03ALM Original code: 500721	Shaking rod ZRP for Alma grape harvesters	
84440LC Original code: 084440	Shaking rod SGC short for Alma grape harvesters	
84635LC Original code: 084635	Support for short shaking rod ZRP for alma grape harvesters	
84206LC Original code: 084206	Reinforcement of support for Alma shaking rod SGC. Thickness: 20mm. Length: 291mm.	
89912LC Original code: 089912	Reinforcement of support for Alma shaking rod ZRP. Thickness: 10 mm. Length: 250 mm.	
L6555LC Original code: AL6555	Reinforced fixing bracket for Alma shaking rod.	
FR04ALM Original code: 560300	Shaking rod for Alma grape harvesters - new version.	
89917LC Original code: 089917	Spacer plate for Alma ZRP shaking rod.	

Alma

Catcher trays rail

SCSXALM

Original code:
500306

Flat left catcher tray for Alma grape harvesters



SCDXALM

Original code:
500305

Flat right catcher tray for Alma grape harvesters



00306LC

Original code:
500306

Left catcher tray for Alma grape harvesters



00305LC

Original code:
500305

Right catcher tray for Alma grape harvesters



00308LC

Original code:
500308

Bent left catcher tray for Alma grape harvesters



00307LC

Original code:
500307

Bent right catcher tray for Alma grape harvesters



30384LC

Original code:
530384

Left catcher tray for Alma Selecta 3 grape harvesters



30383LC

Original code:
530383

Right catcher tray for Alma Selecta 3 grape harvesters



84692LC

Original code:
084692

Lower bracket for Alma fixing front flap.



NA04ALM

Original code:
510023

Small conveyor belt for Alma grape harvesters
Width: 355 mm. Length: 895 mm.

**NA06ALM**

Original code:
COL157

Conveyor belt for Alma XL grape harvesters.
Width: 420 mm. Length: 860 mm.

**NA05ALM**

Original code:
510022

Long conveyor belt for Alma grape harvesters
Width: 580 mm. Length: 2260 mm.

**GRALMA2**

Alma belt by m2, 2 plies, smooth/smooth.

**GRALMA3**

Alma belt by m2, 3 plies, smooth/smooth.

**10065LC**

Original code:
510065

Discharge flap for Alma grape harvesters

**70196LC**

Original code:
070196

Harvest shovel for Alma grape harvesters.

**80249LC**

Original code:
080249

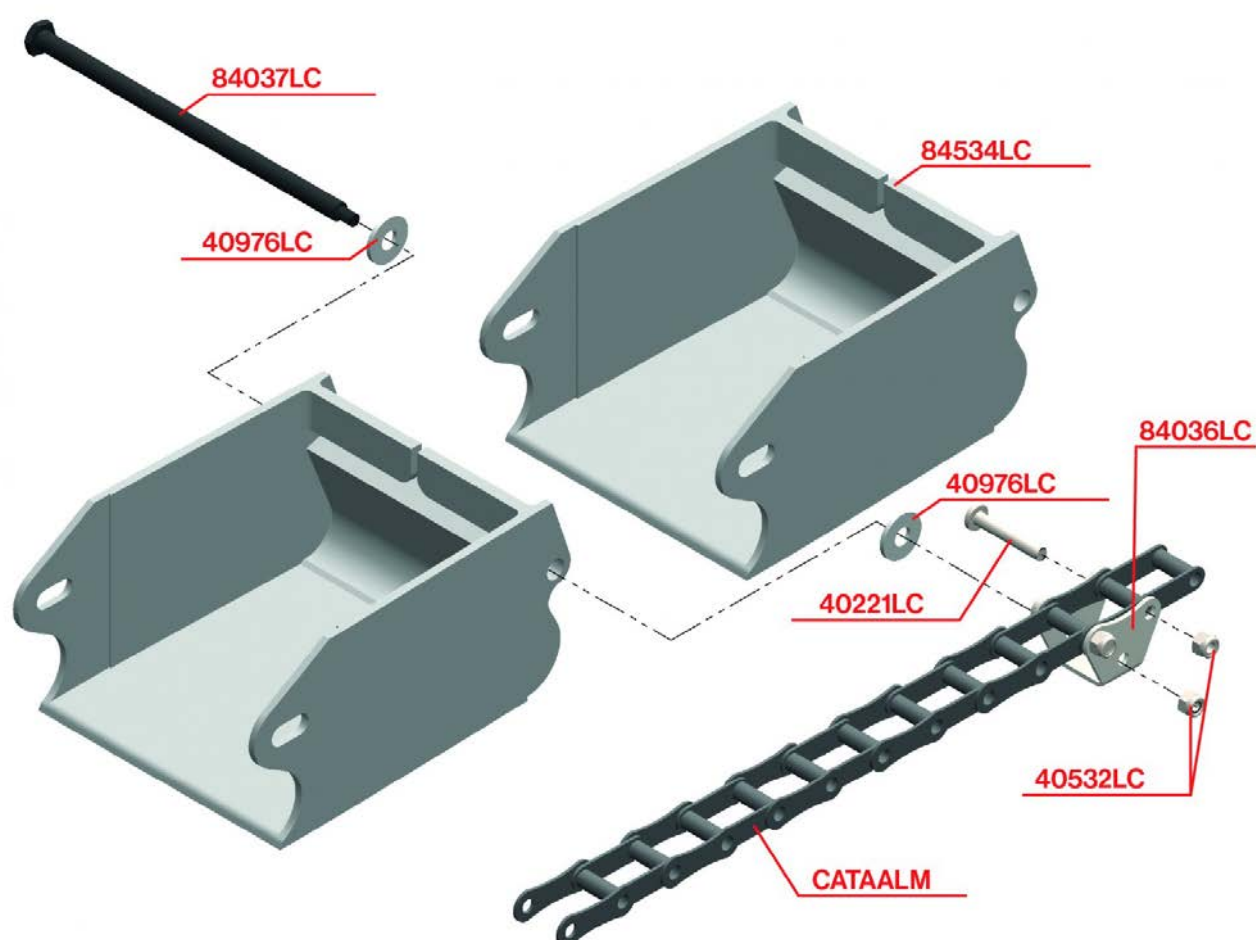
Scraper shovel for Alma grape harvesters.



NARROW BUCKET

Assembly diagram

Original code: 084534



84534LC

Narrow bucket for Alma grape harvesters.

Original code:
084534**84037LC**

Fixing pin for Alma narrow bucket

Original code:
084037**40976LC**

Nylon washer for Alma grape harvesters

Original code:
040976**40221LC**

Fixing pin for Alma grape harvesters

Original code:
040221**84036LC**

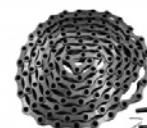
Support for Alma narrow bucket

Original code:
084036**40532LC**

Nut for fixing pin 84037LC.

Original code:
040532**CATAALMZ**

Galvanized chain for Alma buckets



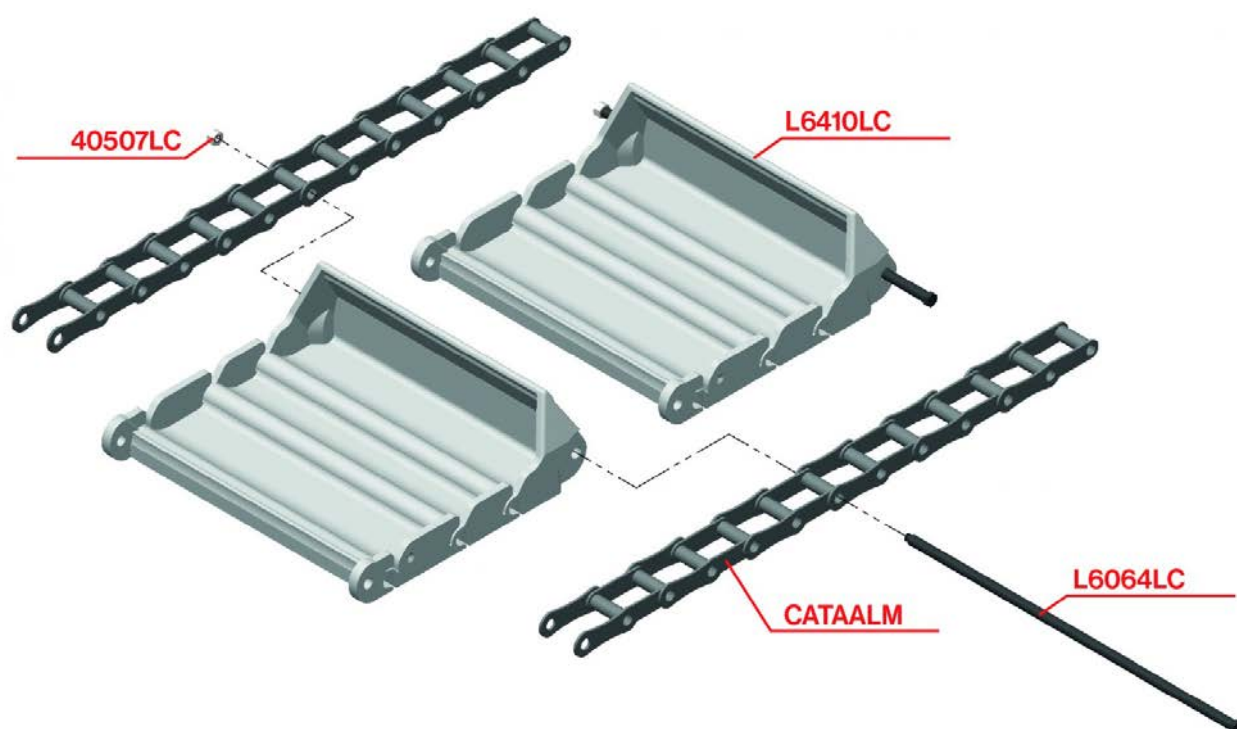
Alma

Conveyor belts and canvas

LARGE BUCKET

Assembly diagram

Original code: AL6410



L6410LC

Large bucket for Alma grape harvesters

Original code:
AL6410



L6064LC

Fixing pin for Alma large bucket

Original code:
AL6064



40507LC

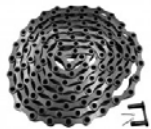
Nut for fixing pin L6064LC.

Original code:
040507



CATAALMZ

Galvanized chain for Alma buckets



84042LCZ

Galvanized chain connecting link for Alma grape harvesters

Original code:
084042



84043LCZ

Galvanized chain link for Alma grape harvesters

Original code:
084043



Alma

Various articles

80256LC

Original code:
080256

Bearing housing Ø 35 mm for Alma grape harvesters



80257LC

Original code:
80257

Ø 35 mm bearing for Alma grape harvesters







Alternative Parts
for Grape Harvesters

Imeca

Shaking section	72
Catcher trays rail	73
Conveyor belts and canvas	74
Various articles	75

Imeca

Shaking section

FR00IMCV	LaCruz patented shaking rod for Imeca grape harvesters.	
FR01MCG	Round shaking rod for Imeca.	
SKPIIMC	Small rubber joint for Imeca grape harvesters.	
BKPIIMC	Bush for rubber joint 24 x 48 x 44 mm for Imeca grape harvesters	
SKGRIMC	Large rubber joint for Imeca grape harvesters.	
SKELIMC	Elliptical rubber joint for Imeca grape harvesters.	
CU02IMC	Bearing for Imeca grape harvesters eccentric shaft	



SCSXIME	Left catcher tray for Imeca grape harvesters	
SCDXIME	Right catcher tray for Imeca grape harvesters	
PRSCIMC	Reinforcement or extension for all Imeca catcher trays	
PISCIMC	Fixing stainless plate for Imeca catcher tray.	
VTSCIMC	Fastening kit for catcher trays: 2 screws M8 x 45 and M8 x 55, 2 washers and 2 bolts.	
TEDXIMC	Right flap for Imeca grape harvesters	
TESXIMC	Left flap for Imeca grape harvesters	

Imeca

Conveyor belts and canvas

NA28M1I	Conveyor belt for Imeca grape harvesters. Width: 284 mm. Sold by the meter.		CU00IMC	Ball bearing for Imeca pulleys.	
NA28IMC	284 mm main conveyor belt for Imeca harvesters, with fastener, fastener pin and holes (sold by the meter).		AT00IMC	Bearing lipseal for Imeca pulleys.	
CE60IMC	Stainless steel fastener for Imeca conveyor belt.		PUSUIMC	Belt drive pulley Ø 300 mm for Imeca grape harvesters	
AS60IMC	320 mm stainless steel pin for CE60IMC fastener.		CU05IMC	Bearing housing for traction pulley for Imeca grape harvesters	
RICEIMC	Copper rivet Ø 4 x 22 mm.		NAASIMC	Upper cleaner conveyor belt with fastener for Imeca grape harvesters. Width: 400 mm. Length: 745 mm.	
RI05IMC	Pointy copper rivet Ø 4 x 24 mm.		ASNAIMC	Joiner pin 400 mm for Imeca grape harvesters.	
TELDXIMC	Right tarp for Imeca grape harvesters HS27 and HS30.		RUMOIMC	Drive roller for upper cleaner conveyor belt for Imeca grape harvesters.	
TELSXIMC	Left tarp for Imeca grape harvesters HS27 and HS30.		RURIIMC	Idle roller for upper cleaner conveyor belt for Imeca grape harvesters.	
PU00IMC	Pulley for Imeca grape harvesters		CU04IMC	Idle roller bearing for cleaner conveyor belt for Imeca grape harvesters	
RAPUIMC	Imeca pulley scraper.				

MN00IMC	Belt mesh + Pin.	
PI00IMC	Driving sprocket for Imeca destemmer.	
CN00IMC	Imeca chain belt for destemmer, 36 meshes	
PA00IMC	Small shovel for destemming shaft	
MO00IMC	Compression spring for Imeca conveyor belt pulleys.	
MO01IMC	Spring fo cleaner belts Imeca.	
BO00IMC	Spring guide for Imeca belts, inner Ø 16 mm.	
SE01IMC	Sensor for belts and fans for Imeca grape harvesters	
FI01IMC	Hydraulic oil filter for Imeca grape harvesters	



Alternative Parts
for Grape Harvesters

Bargam

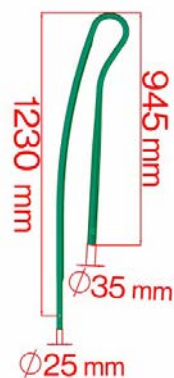
Shaking section	78
Catcher trays rail	79
Conveyor belts	80
Extractor fans	81
Various articles	82

Bargam

Shaking section

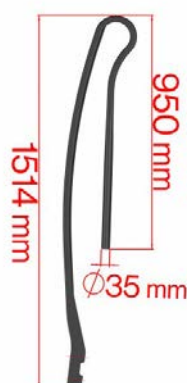
FRG1BRG

LaCruz patented shaking rod for Bargam.



FRH2BRG

Long version shaking rod for Bargam grape harvesters.



Bargam
Catcher trays rail



Alternative parts for grape harvesters of the following brands

Bargam

SCSXBRG

Left catcher tray for Bargam grape harvesters



SCDXBRG

Right catcher tray for Bargam grape harvesters



SCSXBRG2

Left catcher tray for Bargam grape harvesters



SCDXBRG2

Right catcher tray for Bargam grape harvesters



SCSXBRG1

Bent left catcher tray for Bargam grape harvesters



SCDXBRG1

Bent right catcher tray for Bargam grape harvesters



BASXBRG

Left flap for Bargam grape harvesters



BADXBRG

Right flap for Bargam grape harvesters



Bargam

Conveyor belts

NA3MBRG1

Conveyor belt for Bargam grape harvesters. Width: 320 mm. Sold by the meter.



NA32BRG1

320 mm belt for Bargam harvesters (sold by the meter).



CE60BRG

320 mm stainless steel fastener for Bargam conveyor belt.



NA01BRG

Cross belt for Bargam grape harvesters.



RU00BRG

Drive roller for Bargam cross belt.



RU04BRG

Idle roller for Bargam cross belt.



RU01BRG

Idle roller for Bargam cross belt. New version.



CU02BRG

Bearing housing for Bargam cross belt



CU05BRG

Bearing for Bargam cross belt



AT25BRG

Ø 25 mm bearing lipseal for Bargam cross belt.



PUSUBRG

Upper pulley for Bargam grape harvesters



PU00BRG

Lower and front upper external pulley Ø 180 for Bargam grape harvesters (with 3 holes)



PU01BRG

Front upper internal pulley Ø 180 for Bargam grape harvesters (with 6 holes).



PU02BRG

Central upper pulley Ø 130 for Bargam grape harvesters



CU07BRG

Ball bearing for traction pulley for Bargam grape harvesters



CU00BRG

Ball bearing for Bargam pulley.



AT30BRG

Bearing lipseal for Bargam pulleys.



Bargam
Extractor fans



CU01BRG

Fan bearing for Bargam grape harvesters



AT35BRG

Ø 35 mm bearing lipseal of suction fans for Bargam grape harvesters



Alternative parts for grape
harvesters of the following brands

Bargam

Bargam

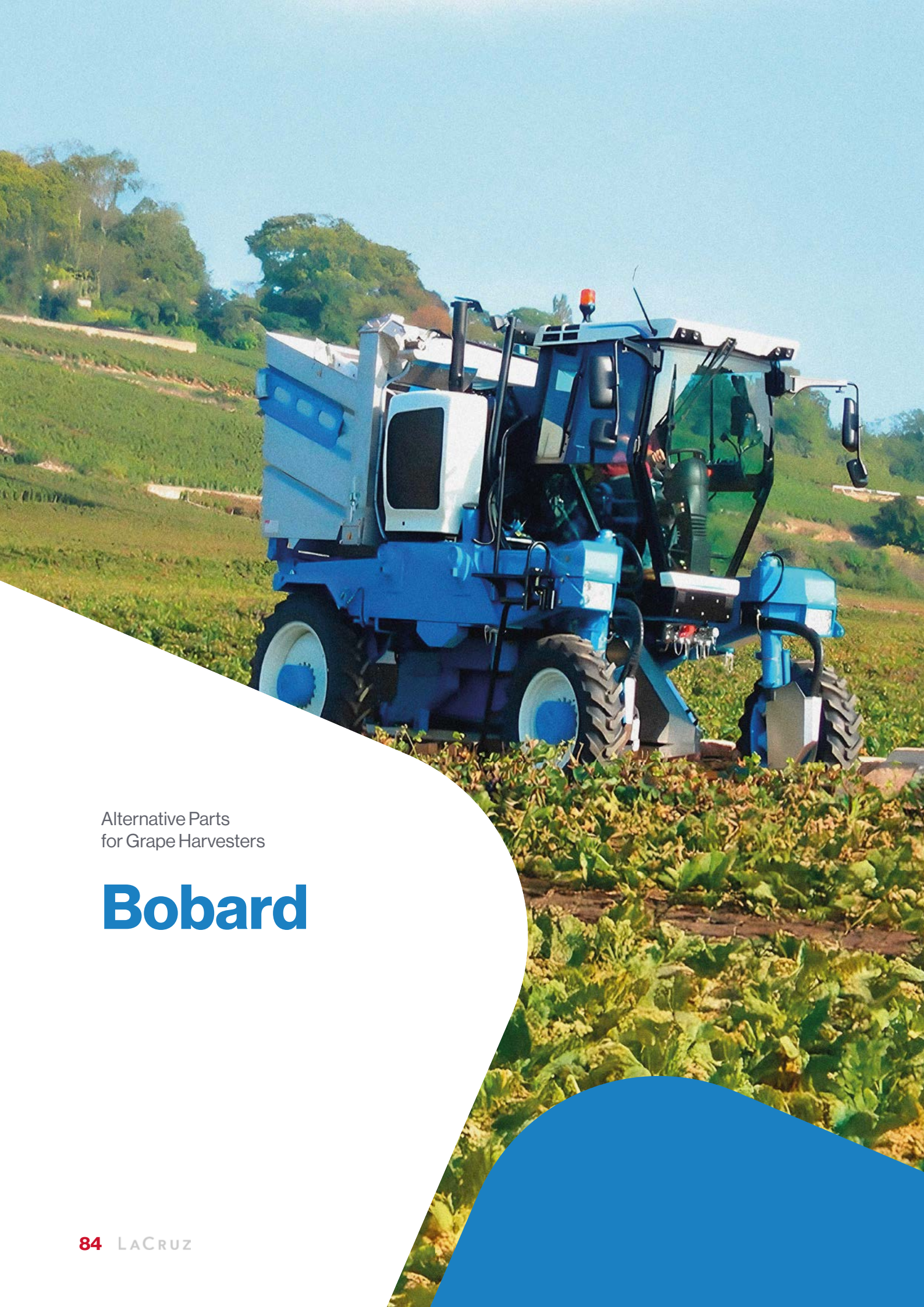
Various articles

SK00BRG	Silent bloc columns for Bargam grape harvesters.	
SK01BRG	Rubber joint for articulation of the shaking control for Bargam grape harvesters.	
CU03BRG	Column bearing for Bargam grape harvesters.	
CU04BRG	Column bearing for Bargam grape harvesters.	
CU06BRG	Eccentric shaft bearing for Bargam grape harvesters	
CU09BRG	Eccentric bearing for Bargam grape harvesters.	
AT75BRG	Lipseal for eccentric bearing for Bargam grape harvesters.	
SK02BRG	Rubber joint for Bargam grape harvesters.	
SENABRG	Main belt sensor for Bargam grape harvesters.	



Alternative parts for grape
harvesters of the following brands

Bargam

A large blue and white Bobard grape harvester is shown in a vineyard. The machine is positioned in the center-right of the frame, moving through rows of grapevines. It has a large white hopper at the back for collecting grapes. The vineyard is on a hillside, and the background shows more trees and a clear blue sky. The foreground is filled with green grape leaves and clusters of grapes.

Alternative Parts
for Grape Harvesters

Bobard

Shaking section	86
Catcher trays rail	87
Conveyor belts	88

Bobard

Shaking section

BDB003328LC

Original code: DB 003328

Reinforced shaking rod for Bobard grape harvesters.



BDB3360LC

Original code: DB 3360

Left support for Bobard shaking rod.



BDB3362LC

Original code: DB 3362

Right support for Bobard shaking rod.



Bobard

Catcher trays rail



BDV7224LC <i>Original code: DV 7224</i>	Left catcher tray for Bobard grape harvesters.	
BDV7225LC <i>Original code: DV 7225</i>	Right catcher tray for Bobard grape harvesters	
BDV7226LC <i>Original code: DV 7226</i>	Mid left catcher tray for Bobard grape harvesters.	
BDV7227LC <i>Original code: DV 7227</i>	Mid right catcher tray for Bobard grape harvesters.	
BDV8751LC <i>Original code: DV 8751</i>	Fixing plate for right catcher tray for Bobard grape harvesters.	
BDV8752LC <i>Original code: DV 8752</i>	Fixing plate for left catcher tray for Bobard grape harvesters.	
BDV8756LC <i>Original code: DV 8756</i>	Fixing plate for catcher trays for Bobard grape harvesters.	
B44995000LC <i>Original code: 44995000</i>	Wad for fixing plate for Bobard grape harvesters.	
BFH006110LC <i>Original code: FH 006110</i>	Rubber joint for catcher tray for Bobard grape harvesters.	
BFH006111LC <i>Original code: FH 006111</i>	Rubber joint for catcher tray for Bobard grape harvesters.	

Bobard

Conveyor belts

BDY3408LC

Original code:
DY 3408 +
78550031 + DV
7112

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 180 mm. Length: 8,850 mm.



BFH4011LC

Original code:
FH 4011

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 180 mm. Length: 8,700 mm.



BDY3405LC

Original code:
DY 3405 +
78550031 + DV
3172

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 180 mm. Length: 8538 mm.



BDY7107LC

Original code:
DY 7107 +
78550031 + DV
7112

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 180 mm. Length: 7,883 mm.



BDY7106LC

Original code:
DY 7106 +
78550031 + DV
7112

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 180 mm. Length: 7,523 mm.



BDY3310LC

Original code:
DY 3310

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 245 mm. Length: 2,216 mm.



BDV3170LC

Original code:
DY 3170

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 245 mm.



BFH8120LC

Original code:
FH 8120

Conveyor belt with fastener and fastener pin for Bobard grape harvesters. Width: 245 mm.



BDV3157LC

Original code:
DV 3157

Bucket for conveyor belt for Bobard grape harvesters.



BDV3151LC

Original code:
DV 3151

Bucket fixing plate for conveyor belt for Bobard grape harvesters.



BVTAZZA

Bucket for conveyor belt for Bobard grape harvesters.



BVFERMO

Fixing buckets for Bobard grape harvesters.



BDV7676LC

Original code:
DV 7676

Bucket for conveyor belt for Bobard grape harvesters.



BDV8799LC

Original code:
DV 8799

Sliding pad for conveyor belt for Bobard grape harvesters.



BFH4088LC

Original code:
FH 4088

Support roller for conveyor belt for Bobard grape harvesters.



BDV3359LC

Original code:
DV 3359

Left pulley scraper for Bobard grape harvesters.



BDV3360LC

Original code:
DV 3360

Right pulley scraper for Bobard grape harvesters.





Alternative parts for grape
harvesters of the following brands

Bobard



Second-hand machines

LaCruz offers high-quality used grape harvesters and agricultural machinery, supported by expert mechanics, fast after-sales service, and maintenance and repair assistance.

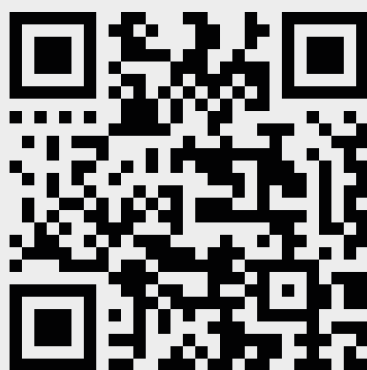


Your **partner** for quality secondhand goods

This sector plays an important role in the agricultural market, especially for companies aiming to optimise costs without compromising the quality of tools and equipment.

Purchasing used equipment from LaCruz means relying on the expertise of skilled mechanics and benefitting from after-sales service and repair support.

Used machine



To view the updated list of used machinery available from LaCruz, scan the QR code with your smartphone or visit the following address:

<https://www.lacruz.eu/shop/usato-macchine/>

or call **+39.0422.209006**



Revamping

An efficient service for the renewal and upgrade of grape harvesters, extending their lifespan and reducing maintenance costs.





Give your grape harvester a longer life with LaCruz's **revamping** service

LaCruz mechanics are dedicated to overhauling and refurbishing used grape harvesters, also upgrading systems with modifications that improve performance and extend operational life.

They also offer annual servicing and reconditioning of harvesters and other machinery for customers who purchased used equipment through LaCruz.



For more information about our revamping service, contact us at **+39.0422.209006**

LaCruz® S.r.l.

Società Unipersonale

Via Concordia, 16 Z.I.
31046 Oderzo (TV) ITALIA

Tel. +39.0422.209006 - Fax +39.0422.810028
www.lacruz.it - info@lacruz.it



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