



# CLAAS ORIGINAL Parts Rebates 2020

JAGUAR and LEXION maintenance and wear parts rebates





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# Whatever it takes – CLAAS Service & Parts.

## Your needs matter.

You can always rely on us: we'll be there whenever you need us – everywhere, quickly and reliably, around the clock if necessary, with precisely the solution that your machine or business requires.

## Reliability can be planned.

With our service products, you can increase your machine reliability, minimize your risk of breakdowns, and budget with confidence. CLAAS MAXI CARE offers planned reliability for your machine.



## Always up to date.

CLAAS dealer service teams are trained by CLAAS and equipped with the all-important special tools and diagnostic systems to meet all your expectations with regard to expertise and reliability.

## Problem solving by remote diagnostics: CLAAS TELEMATICS.

CLAAS dealer service teams are trained by CLAAS and equipped with the all-important special tools and diagnostic systems to meet all your expectations with regard to expertise and reliability.



## On Your Farm Parts.

CLAAS On Your Farm Parts allows you to customize a selection of parts on your farm in order to get you back up and running in minimal time. Buy now – pay after the harvest – it's that simple. Ask your participating dealer for details.

## ORIGINAL parts and accessories.

Specially matched to your machine: precision-manufactured parts, high-quality consumables and useful accessories. We will supply exactly the right solution from our comprehensive product range to ensure that your machine is 100% reliable.



## Worldwide coverage from Columbus, Regina, and Hamm.

The CLAAS of America Parts Logistics Centers in Columbus, Indiana, and Regina, Saskatchewan, provide world-class parts support throughout North America for all CLAAS products. Supported by the CLAAS worldwide spare parts depot in Hamm, Germany, we provide the CLAAS dealer network with reliable, consistent parts availability and industry leading responsiveness. Your local CLAAS dealer can supply the right parts solution for your business to maximize machine uptime.



The CLAAS Parts Logistics Center in Columbus, Indiana, stocks more than 36,000 part numbers in a warehouse area of over 165,000 sq ft.

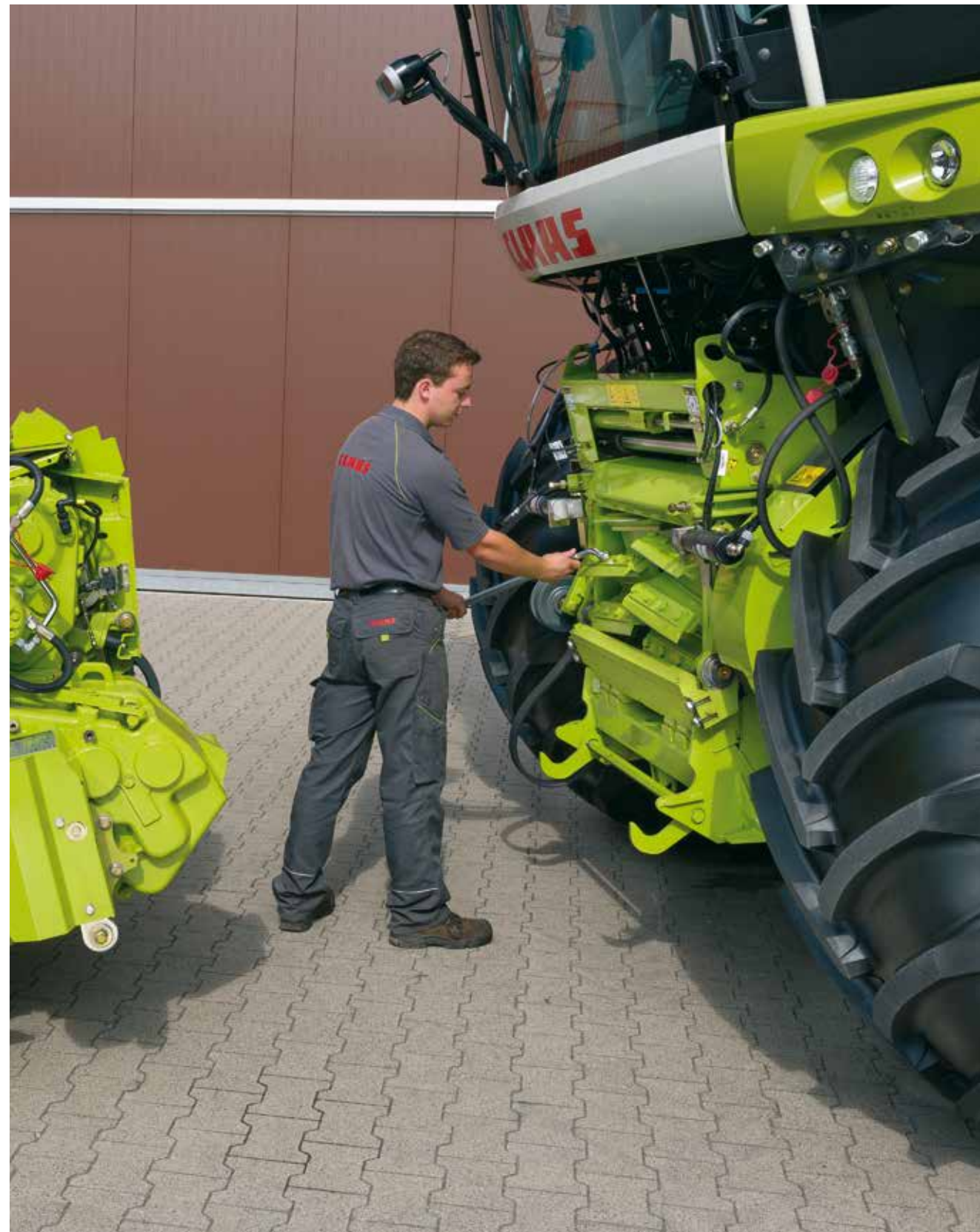


The CLAAS Parts Logistics Center in Regina Saskatchewan, stocks more than 14,000 part numbers in a warehouse area of over 33,000 sq ft.

# Parts and accessories for your JAGUAR.

# JAGUAR filters.

CLAAS ORIGINAL parts



Series	Part number	492				494							
		900	890	870	850-830	980	970	960	950	940	930		
Model		MB Tier2 engines				MB	MAN	MB	MAN	MB Tier4 engines			
Engine oil	00 0133 629 0			x	x								
	00 0068 710 1	x	x							x	x	x	
	00 0142 064 0					x (2)		x (2)					x
	00 1991 000 1						x (2)		x (2)				
Crankcase breather	00 0796 519 0 (fiber) <sup>1</sup>	x	x	x	x					n/a	n/a	n/a	n/a
	00 0796 827 0 (cleanable "cyclone") <sup>1</sup>	x	x	x	x	x		x		x	x	x	
Fuel filters	00 0068 709 0	x	x	x	x	x (2)		x (2)		x	x	x	x
	00 0144 236 0						x (2)		x		x	x	x
	00 0781 149 0												
Fuel/water separator	00 0068 711 0 (standard)	x	x	x	x	x (2)		x (2)		x	x	x	x
	00 0068 712 1 (optional) <sup>2</sup>						x (2)		x (2)				
	00 0144 231 0												
Hand pump screen	00 0077 445 0	x	x	x	x	x		x					
Air-outer	00 0071 242 4									x	x		
	00 0077 367 2	x	x	x	x	x (2)	x (2)	x (2)	x (2)			x	x
	00 0142 166 0	x (2)	x (2)	x (2)						x (2)	x (2)	x (2)	x (2)
	00 0142 064 0									x	x		
Air-inner	00 0072 239 1					x	x	x	x	x	x	x	x
	00 0077 382 1	x	x	x	x	x (2)	x (2)	x (2)	x (2)			x	x
	00 0142 167 0												
	00 0126 841 0												
Hydraulic pump	00 0068 959 0	x	x	x	x								
	00 0141 207 1					x	x	x	x	x	x	x	x
Hydraulic tank	00 0068 946 0	x	x	x	x	x	x	x	x	x	x	x	x
Hydraulic tank return	00 0544 926 0	x	x	x	x	x	x	x	x	x	x	x	x
	00 0124 798 0												
Cab roof	Bag 00 0071 525 1	x (2)	x (2)	x (2)	x (2)								
	Pocket 00 0559 646 0												
	Pocket 00 0564 698 2					x (2)	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)
	Pocket 00 0558 243 0												
	Mat 00 0622 844 2	x	x	x	x	x	x	x	x	x	x	x	x
Urea (DEF)	00 0773 311 0									x	x	x	x
	00 0668 943 1									x <sup>4</sup>	x <sup>4</sup>	x <sup>4</sup>	x <sup>4</sup>
	00 0668 943 1									x <sup>4</sup>	x <sup>4</sup>	x <sup>4</sup>	x <sup>4</sup>

1 Fiber filter factory installed up to serial number 49204153 for MB OM 502 engines/up to serial number 49204136 for MB OM 457 engines  
 2 Used with "large" or double fuel/water separator option  
 3 Urea soot filter not normally replaced as part of preventive maintenance procedures  
 4 Only used Tier 4 engines factory installed beginning in 2012 from serial number 49402914

Series	Part number	496				497					
		880	860	850	840	980	970	960	950	940	930
<b>Model</b>											
<b>Engine</b>		MB Tier4 engines				MAN		MB Tier4 engines			
<b>Engine oil</b>	00 0773 187 0				x						
	00 1996 588 0	x	x	x				x	x	x	x
	00 1991 000 1					x (2)	x (2)				
<b>Crankcase breather</b>		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
<b>Fuel filter with screen</b>	00 0773 185 0				x						
	00 1996 153 0	x	x	x				x	x	x	x
	00 0144 236 0					x (2)	x				
<b>Fuel filter element</b>	00 1998 298 0				x						
	00 0773 223 0	x	x	x				x	x	x	x
<b>Fuel/water separator</b>	00 0781 149 1	x	x	x	x			x	x	x	x
	00 0144 231 0					x	x (2)				
<b>Fuel filler neck filter</b>	00 0736 238 0	x	x	x	x	x	x	x	x	x	x
<b>Hand pump screen</b>	00 0077 445 0	n/a	n/a	n/a	n/a	x	x				
<b>Hydraulic high pressure</b>	00 0141 158 0	x	x	x	x	x	x	x	x	x	x
<b>Hydraulic filter element</b>	00 0124 798 0	x	x	x	x	x	x	x	x	x	x
<b>Hydraulic tank water separator</b>	00 0068 946 0	x	x	x	x	x	x	x	x	x	x
<b>Hydraulic tank fresh air</b>	00 0668 943 1	x	x	x	x	x	x	x	x	x	x
<b>Cab pocket filter</b>	00 0559 646 0	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)
<b>Urea (DEF)</b>	00 0773 311 0	x	x	x	x	n/a	n/a	x	x	x	x

Series	Part number	498					
		980	970	960	950	940	930
<b>Model</b>							
<b>Engine</b>		MAN		MB Tier4 engines			
<b>Engine oil</b>	00 1991 000 1	x (2)	x (2)				
	00 1996 588 0			x	x	x	x
<b>Fuel filter with screen</b>	00 1984 072 0	x (2)	x (2)				
	00 1996 153 0			x	x	x	x
<b>Fuel filter element</b>	00 0773 223 0			x	x	x	x
<b>Fuel/water separator</b>	00 0144 231 0	x (2)	x (2)				
	00 2402 501 0			x	x	x	x
<b>Fuel filler neck filter</b>	00 0736 238 0	x	x	x	x	x	x
<b>Hand pump screen</b>	00 0077 445 0	x	x				
<b>Hydraulic high pressure</b>	0510 0852 up to 49800056 / 1599 177 0 after 49800057						
<b>Hydraulic filter element</b>	00 2402 270 0	x	x	x	x	x	x
<b>Hydraulic tank water separator</b>	00 0068 946 0	x	x	x	x	x	x
<b>Hydraulic tank fresh air</b>	00 0668 943 1	x	x	x	x	x	x
<b>Cab pocket filter</b>	00 0559 646 0	x (2)	x (2)	x (2)	x (2)	x (2)	x (2)
<b>Urea (DEF)</b>	00 0773 311 0			x	x	x	x
	00 1984 079 0	x (2)	x (2)				



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**Outer sheath for protection of filter mat.**

The air-shaped filter mat is enclosed in a robust outer sheath made of plastic. The texture of the material ensures that dirt is spread evenly across the mat, which is highly durable and resistant to damage.

**Your benefits:**

- Low energy consumption, thanks to uniform air distribution
- High operational safety, thanks to robust outer sheath

**Zinc-free construction.**

The proven zinc-free construction of our filters inhibits the buildup of zinc sludge when used with modern synthetic hydraulic oils, and prevents filter blockage.

**Your benefits:**

- Ideally suited to use with modern hydraulic oils
- Reliable filtration
- Exceptionally long filter service life

**Electrically conductive components.**

The use of electrically conductive materials (special plastic) and fiber layers ensures that the electrical charge is dissipated reliably.

**Your benefits:**

- Prevention of damage to filter mat
- Extended filter service life

**Optimised four-layer filter mat structure.**

Through the use of Johann Beitzel's patented technology, pressure loss of the filter element is minimised and dirt holding capacity increased by up to 30%.

**Your benefits:**

- Low operating costs
- Long maintenance intervals
- Improved component protection
- Significantly increased filtration efficiency

**Patented method of longitudinal welding.**

The patented method enables the filter element to better withstand dynamic loads. The continuous sealing of the filter mat ends prevents disturbing glass fibers from contaminating the hydraulic circuit.

**Your benefits:**

- High operational safety
- High quality under dynamic loads

x = 1 per machine  
x (2) = 2 per machine

# PREMIUM LINE for your JAGUAR.



For extreme operating conditions CLAAS offers a complete range of PREMIUM LINE high capacity wear parts. Production processes exclusive to CLAAS provide extremely durable compounds between the coating and base material – guaranteeing highly hard-wearing surfaces. Longer wear life means less time changing parts out – saving you valuable time and money.

Spout wear plate with DM sensor or without DM sensor

Spout wear plate

Discharge tower front

Stripper bar

Accelerator paddles

Accelerator housing, two-part

Grindstone

Advantage Line knives available for V-CLASSIC knife drums

Shear bar

Feed roller wear bars

Stripper

Shear bar horns left/right

Bar

Extension side wear plates

Spout wear plate

Spout wear plate

End flap

Front end flap

Side wear plates, left/right

Side wear plates, left/right

Side wear plates, left/right

Spout rotation ring

Discharge tower rear

Accelerator back panel

Accelerator housing sides left/right

MCC rollers  
MCC SHREDLAGE rollers available

Back panel grass chute

Wear plate left and right

Guide plate

Drum bottom



# Shear bars for JAGUAR (498/497/496/494/493/492)\*



Spare part No.	Description	Remarks		Wear	Grass	Corn
00 2614 270 0	Shear bar, universal (with screws)	Not for 498 (3 bolts)		■ ■	■ ■ ■ ■	■ ■
00 2614 259 0	Shear bar, universal (with screws)	498 only (4 bolts)		■ ■	■ ■ ■ ■	■ ■
<b>P</b> 00 1318 019 1	Shear bar, universal (with screws)	Not for 498 (3 bolts)		■ ■ ■ ■	■ ■ ■ ■	■ ■
<b>P</b> 00 2603 214 0	Shear bar, universal (with screws)	498 only (4 bolts)		■ ■ ■ ■	■ ■ ■ ■	■ ■
00 0495 274 3	Shear bar, corn (with screws)	Not for 498 (3 bolts)		■ ■	–	■ ■ ■ ■
00 2603 219 0	Shear bar, corn (with screws)	498 only (4 bolts)		■ ■	–	■ ■ ■ ■
<b>P</b> 00 0495 675 1	Shear bar, corn I (with screws)	Not for 498 (3 bolts)		■ ■ ■ ■	■ ■	■ ■ ■ ■
<b>P</b> 00 0495 275 3	Shear bar, corn II (with screws)	Not for 498 (3 bolts)		■ ■ ■ ■	■ ■	■ ■ ■ ■
<b>P</b> 00 2603 221 0	Shear bar, corn II (with screws)	498 only (4 bolts)		■ ■ ■ ■	■ ■	■ ■ ■ ■
<b>P</b> 00 2639 568 0	Shear bar, universal hard metal (with screws)	498, 499, 502		■ ■ ■ ■	■ ■	■ ■ ■ ■
<b>P</b> 00 2639 570 0	Shear bar, universal hard metal (with screws)	492, 494, 496, 497		■ ■ ■ ■	■ ■	■ ■ ■ ■

- ■ ■ ■ Particularly recommended
- ■ Recommended
- Recommended with restrictions
- Not recommended

\* kits contain the shear bar, washers, and mounting bolts.

**P** = PREMIUM LINE spare part

## Shear bar, corn I.

### High resistance to wear

- The full-surface coating on the upper side of the shear bar offers a very hard, fine-grained finish, providing a high resistance to wear
- Use under harsh harvesting conditions
- Long replacement intervals, saving you both time and money

### Very hard, and good connection to the foundation material

- The special production process ensures that a very hard finish is combined with a very good connection between the coating and the foundation material, providing lower sensitivity to impacts

### Uniformly sharp cutting edge

- Uniformly precise cutting quality
- The uniformly sharp cutting edge is achieved through the use of a fine-grained coating material (the cutting edge cannot have a smaller radius than the carbide dimensions)



## Shear bar, corn II.

### High resistance to wear

- The side wear plating ensures a sharp cutting edge and long service life, lower erosion of the foundation material and high resistance to corrosion.
- Use in harsh harvesting conditions
- Long replacement intervals, saving you both time and money

### High resistance to corrosion

- Longer service life for the shear bar

### Self-sharpening action

- Between the side wear plating and the coating on the upper side, the foundation material is subjected to targeted erosion, which produces the self-sharpening effect
- Uniformly precise cutting quality



## Shear bar, universal.

### High resistance to wear

- Use under harsh harvesting conditions
- Long replacement intervals, saving you both time and money

### Lower sensitivity to impacts

- Particularly suitable for green forage

### Self-sharpening action

- Cutting edge with extremely long service life
- Uniformly precise cutting quality
- Lower fuel consumption



# CLAAS V-CLASSIC and V-MAX knives.

## Optimum chop quality – low fuel consumption.

CLAAS ORIGINAL chopper knives are coated with a special tungsten carbide powder which is actively bonded with the cutting edge of the knife in a melting process with precise temperature control. The bond produced by the matrix is just as important as the tungsten carbide content, since this produces the knives' "self-sharpening" effect: less ground material means a significantly longer service life. This results in shorter grinding times, making the use of CLAAS ORIGINAL knives so economical.

### Benefits.

- Long service life
- High cutting output with low engine power requirement
- Long grinding intervals
- Short grinding times

### V-CLASSIC knives (JAGUAR 880–840/900–830).

	Part number	Remarks	
Universal	00 0998 101.1	ORIGINAL	left
	00 0998 102.1	ORIGINAL	right
	<b>P</b> 00 0998 579.0	PREMIUM	left
	<b>P</b> 00 0998 580.0	PREMIUM	right
Corn	<b>P</b> 00 0998 051.0	PREMIUM	left
	<b>P</b> 00 0998 052.0	PREMIUM	right

### V-MAX knives (980-930)\*.

	Part number	Remarks	
Universal	00 1410 172.1*	ORIGINAL	left
	00 1410 173.1*	ORIGINAL	right
	<b>P</b> 00 2638 700.0*	PREMIUM	left
	<b>P</b> 00 2638 701.0*	PREMIUM	right
Corn	00 1410 170.1*	ORIGINAL	left
	00 1410 171.1*	ORIGINAL	right
	<b>P</b> 00 2638 698.0*	PREMIUM	left
	<b>P</b> 00 2638 699.0*	PREMIUM	right
Hold Down Pieces	00 1318 738.1		inside
	00 1318 915.1		outside

For extreme operating conditions CLAAS offers the V-CLASSIC PREMIUM LINE knives. Production processes exclusive to CLAAS provide extremely durable compounds between the coating and base material – guaranteeing highly hard-wearing surfaces.

Longer wear life means less time changing parts out – saving you valuable time and money.



\* each kit contains 2 knives and 4 bolts

**P** = PREMIUM LINE replacement part

# CLAAS knives simply perform better and last longer than imitations.

Independent testing by the Schleswig-Holstein Chamber of Agriculture shows the difference between CLAAS ORIGINAL quality and wear and the performance and wear of imitations.



### CLAAS V-CLASSIC Universal.

Acres harvested: 1087

The CLAAS knife lasted 25% longer than the will-fitter knife and consumed less power.

### CLAAS.

- Fewer grinding cycles
- Prolonged sharpness leads to lower fuel consumption
- Reduced load on the drive train



### After-market knife.

Acres harvested: 820

The will-fitter knife shows increased wear, more pitting, and is less sharp than the CLAAS at significantly less acreage harvested.



# MULTI CROP CRACKER (MCC).

Larger, stronger, faster, more intensive, more flexible.

## Retrofit assemblies.

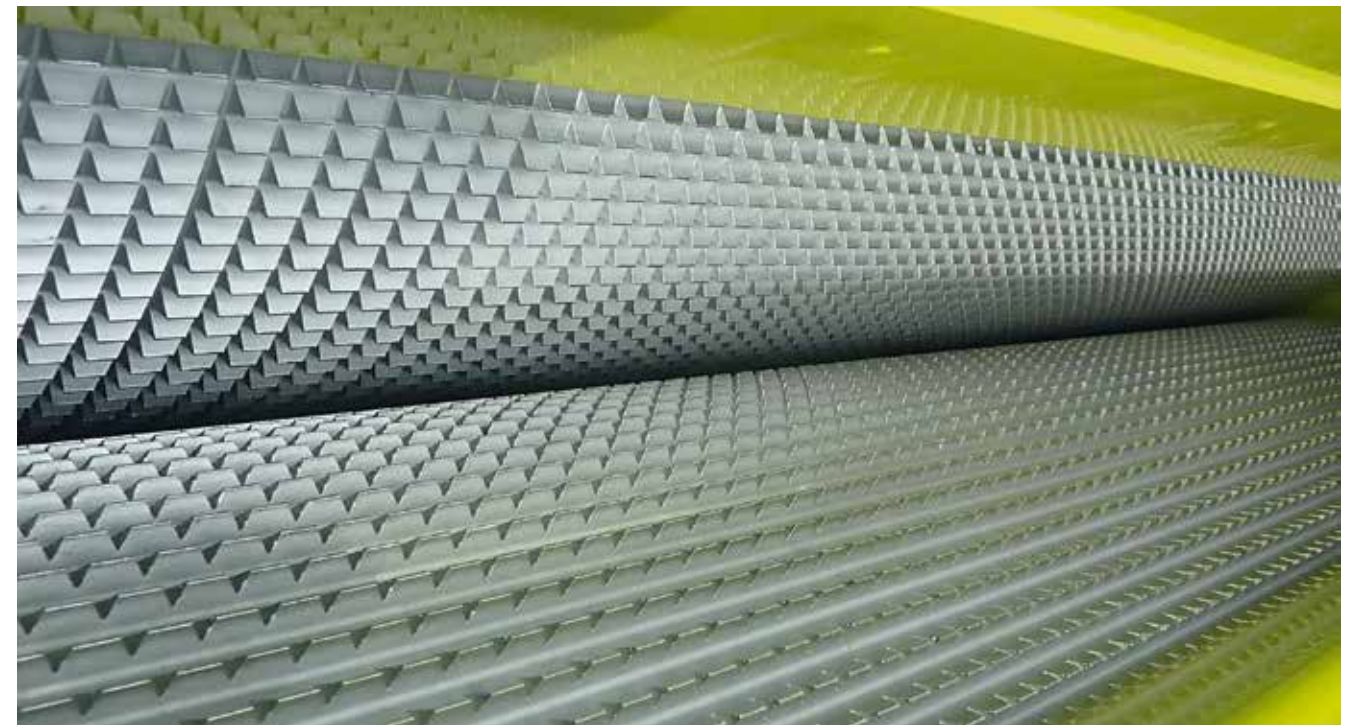
Description	Part number	Remarks
SHREDLAGE cracker complete assembly MCC-L	00 2401 220 1	498, 497, 496
173 mm grooved pulley for SHREDLAGE	00 2401 221 0	498, 497, 496
Retrofit drive kit	CLCCDRIVEMCC*	494 only
Corn Cracker drive kits	7299781 - 930-950	497
	7299791 - 960-980	497
	7317351 - 870	496
	7317631 - 880	496
	7319070 - 930-950	MCCL SHREDLAGE 497
	7319090 - 960	MCCL SHREDLAGE 497
	7319060 - 840-860	MCCL SHREDLAGE 496
	7319080 - 880	MCCL SHREDLAGE 496

## Replacement parts.

MCC M 196 mm	Part number	Roller fitted	No. of teeth on roller sleeve	MCC L 250 mm	Part number	Roller fitted	No. of teeth on roller sleeve
Front Rollers	00 0069 336 1	without bearing	80	Front rollers	00 0130 549 3	without bearing	100
	00 2401 778 0	with bearing			00 0130 768 1	with bearing	
	00 0069 337 1	without bearing	100		00 0130 597 3	without bearing	125
	00 2401 757 0	with bearing			00 0123 125 1	with bearing	
	00 0067 846 1	without bearing	125		00 0130 598 3	without bearing	150
	00 0126 356 1	with bearing			00 0130 592 1	with bearing	
Rear Rollers	00 0126 322 0	without bearing	80	Rear rollers	00 0130 562 3	without bearing	100
	00 0126 325 0	with bearing			00 0130 594 0	with bearing	
	00 0125 465 0	without bearing	100		00 0130 595 3	without bearing	125
	00 0125 468 0	with bearing			00 0130 767 2	with bearing	
	00 0126 323 0	without bearing	125		00 0130 596 3	without bearing	150
	00 0126 326 0	with bearing			00 0123 126 1	with bearing	
	00 0126 324 0	without bearing	125		00 0123 497 1	without bearing	150
	00 0126 327 0	with bearing			00 0123 498 0	with bearing	



MCC SHREDLAGE 250 mm	Part number	Roller fitted	No. of teeth on roller sleeve
Front rollers	00 2401 213 0	without bearing	110
	00 2401 218 1	with bearing	
Rear rollers	00 2401 217 0	without bearing	145
	00 2401 223 1	with bearing	



## Product range speed differential.




Description	Part number	Belt pulley front/rear	Roller	Speed Diff.
MULTI CROP CRACKER M	00 2401 751 0	169 mm	196 mm	20%
	00 0126 391 0	193 mm		
MULTI CROP CRACKER M	00 0126 392 0	155 mm	196 mm	30%
	00 0126 391 0	193 mm		
MULTI CROP CRACKER M	00 2401 752 0	142 mm	196 mm	40%
	00 0126 391 0	193 mm		
MULTI CROP CRACKER M	00 2401 752 0	142 mm	196 mm	60%
	00 2401 750 0	220 mm		
MULTI CROP CRACKER L	00 0125 458 1	216 mm	250 mm	20%
	00 0126 752 1	250 mm		
MULTI CROP CRACKER L	00 0125 457 0	200 mm	250 mm	30%
	00 0126 752 1	250 mm		
MULTI CROP CRACKER L	00 0125 457 0	200 mm	250 mm	40%
	00 0125 462 1	270 mm		
MULTI CROP CRACKER L	00 2401 164 0	184 mm	250 mm	45%
	00 0126 752 1	250 mm		
MULTI CROP CRACKER L	00 2401 164 0	184 mm	250 mm	60%
	00 0125 463 1	285 mm		







Ask your CLAAS dealer about the MCC from CLAAS.

\* Only required if machine not previously equipped.

Developed, tested, and approved by CLAAS.

Description	Part number	Remarks	Container Size
 Engine oil	AGRIMOT PROTEC 10W-40	Fuel economy	208 l
	AGRIMOT PROTEC 10W-40	Fuel economy	20 l
	AGRIMOT PROTEC 10W-40	Fuel economy	5 l
	AGRIMOT PROTECH FE 10W-30	Fuel economy	20 l
	AGRIMOT PROTECH FE 10W-30	Fuel economy	60 l
	AGRIMOT PROTECH FE 10W-30	Fuel economy	208 l
	AGRIMOT PROTECH FE 10W-30	Fuel economy	5 l
	AGRIMOT SDM 15W-40	Mineral	60 l
	AGRIMOT SDM 15W-40	Mineral	208 l
	AGRIMOT SDM 15W-40	Mineral	20 l
	AGRIMOT SDM 15W-40	Mineral	5 l
	AGRIMOT SDX 15W-40	Mineral	208 l
	AGRIMOT SDX 15W-40	Mineral	1.000 l
	AGRIMOT SDX 15W-40	Mineral	20 l
	AGRIMOT SDX 15W-40	Mineral	5 l
	AGRIMOT SDX 15W-40	Mineral	60 l
	AGRIMOT SDX FE 15W-30	Mineral	20 l
	AGRIMOT SDX FE 15W-30	Mineral	60 l
	AGRIMOT SDX FE 15W-30	Mineral	208 l
	AGRIMOT SDX FE 15W-30	Mineral	5 l
	AGRIMOT ULTRATEC 10-W 40	Synthetic	5 l
	AGRIMOT ULTRATEC 10W-40	Synthetic	208 l
	AGRIMOT ULTRATEC 10W-40	Synthetic	20 l
	AGRIMOT ULTRATEC 10W-40	Synthetic	1.000 l
	AGRIMOT ULTRATEC 10W-40	Synthetic	5 l
	AGRIMOT ULTRATEC FE 5W-30	Synthetic fuel eco.	20 l
	AGRIMOT ULTRATEC FE 5W-30	Synthetic fuel eco.	208 l
AGRIMOT ULTRATEC FE 5W-30	Synthetic fuel eco.	5 l	
 Universal oil	AGRI UNIVERSAL 15W-40		60 l
	AGRI UNIVERSAL 15W-40		208 l
	AGRI UNIVERSAL 15W-40		20 l
	AGRI UNIVERSAL 300 15W-40		5 l
	AGRI UNIVERSAL 400 10W-40		208 l
	AGRI UNIVERSAL 400 10W-40		1.000 l
	AGRI UNIVERSAL 400 10W-40		20 l
 Transmission oil	AGRISHIFT 4SC 80W90		20 l
	AGRISHIFT BIO 45		20 l
	AGRISHIFT BLS90		208 l
	AGRISHIFT BLS90		20 l
	AGRISHIFT BLS90		5 l
	AGRISHIFT GA 12		20 l

Description	Part number	Remarks	Container Size
 Transmission oil	AGRISHIFT GA 12		208 l
	AGRISHIFT GA 12		60 l
	AGRISHIFT GA 12		5 l
	AGRISHIFT MT 80W-90		208 l
	AGRISHIFT MT 80W-90		20 l
	AGRISHIFT MT 80W-90		1.000 l
	AGRISHIFT SYN FE 75W-90	Fuel economy	5 l
	AGRISHIFT SYN FE 75W-90	Fuel economy	20 l
	AGRISHIFT THFI		60 l
	AGRISHIFT THFI		208 l
	AGRISHIFT THFI		20 l
	AGRISHIFT THFI		5 l
	AGRISHIFT XE		20 l
	AGRISHIFT XE		208 l
 Hydraulic oil	AGRI HYD HVLP 46	Multigrade	208 l
	AGRI HYD HVLP 46	Multigrade	20 l
	AGRI HYD HVLP 46-D	(Detergent Multigrade)	208 l
	AGRI HYD HVLP 46-D	(Detergent Multigrade)	20 l
	AGRIHYD EXTREME 46	Synthetic bio-degradable	210 l
	AGRIHYD EXTREME 46	Synthetic bio-degradable	20 l
	AGRIHYD HV 46	Multigrade	5 l
	AGRIHYD HVLPD 46	(Detergent multigrade)	5 l
	AGRIHYD HVLPD 46	(Detergent multigrade)	1.000 l
	 Greases	AGRIGREASE - SEMI FLUID	
AGRIGREASE EP2			5 kg
AGRIGREASE EP2		Drum****	50 kg
AGRIGREASE EP2		Cartridge	400 g
AGRIGREASE EP3		Cartridge*	50 kg
AGRIGREASE EP3		Cartridge*	400 g
AGRIGREASE EP3		Drum****	50 kg
 Coolants	AGRICOOL OAT 0	ready-mix	5 l
	AGRICOOL OAT 0	ready-mix	20 l
	AGRICOOL OAT 0	concentrate	20 l
	AGRICOOL OAT 0	ready-mix	208 l
	AGRICOOL 2 (LIMITED STOCK)	for MTU engines**	5 l
	AGRICOOL 2 (LIMITED STOCK)	for MTU engines**	60 l
	AGRICOOL SI-OAT 50	ready-mix***	210 l
	AGRICOOL SI-OAT 50	ready-mix***	20 l
	AGRICOOL SI-OAT 50	concentrate	20 l
	AGRICOOL SI-OAT 50	ready-mix***	5 l

\* EP3 grease must be used in all JAGUAR starting from production year 2012 and newer.

\*\* for MTU engines: OM470LA, 471 LA and 473LA

\*\*\* for MTU engines: OM470LA, 471 LA, 473 LA, and 936 LA

\*\*\*\* grease pump

Please see CLAAS ORIGINAL Lubricants catalog for further information and always refer to your operators manual for the correct application.

# JAGUAR accessories for efficient machine management.

## Camera systems.

For a greater overview when harvesting.

### PROFI CAM III for the forager

- Image transmission via cable
- 7" Color monitor with very good picture quality and high operating comfort, e.g. up to four different pictures possible (Quad-Split Function)
- Color camera for extreme operating conditions



## Steering systems.

### AUTO PILOT

- Automatic steering during corn harvest
- Extremely helpful in conditions with darkness, wind and laid corn

### CAM PILOT

- Automatic steering in connection with pick up attachments
- Operating speed up to 15 km/h

### SPOUT PILOT / OPTIFILL

- Extended pivoting angle of 225°
- Simple, automatic parallel guidance
- Automatic discharge spout swivel
- Automatic spout storage in parking position



Part number	Description	Remarks
00 0017 047 4	PROFI CAM III (14 m cable)	Comprising monitor, switching box, 14 m, 494 Connection cable, camera, accessories, 494
00 0017 030 4	PROFI CAM III (6 m cable)	Comprising monitor, switching box, 6 m Connection cable, camera, accessories, 494
00 9101 889 6	SPOUT PILOT (up to 49400750)	Automatic spout parallel guidance, incl., 494
00 0141 457 1	SPOUT PILOT (from 49400751)	Automatic discharge chute swivel, pivoting angle 210°, 494
00 0144 790 0	SPOUT PILOT (from 49401278)	494
00 9101 846 0	QUANTIMETER	Yield measuring, integrated in CEBIS terminal, 494 NOTE: Must be installed in conjunction with the moisture meter and CDS must be activated
00 9101 889 4	AUTO PILOT, machine-side	Steering axle, standard, 494
00 9101 889 5	AUTO PILOT, machine-side 4-trac	Steering drive axle, 494
00 0729 713 0	AUTO FILL	494
00 0731 610 0	OPTIFILL	496, 497

Part number	Description	Remarks
00 0731 613 1	NRS AUTOFILL	496
00 0731 631 1	NRS AUTO PILOT KIT 2WD	496, From Serial Number 49600604
00 0731 632 2	NRS AUTOPILOT 4WD	496, From Serial Number 49600604
00 0731 633 2	AUTOPILOT KIT	497
00 0731 698 1	NRS QUANTIMETER	496
00 0731 724 1	Moisture meter	496, 497
00 0731 725 1	Moisture meter HD	496, 497
00 0731 726 1	Near infrared sensor	497
00 0731 727 1	Near infrared sensor	497 Premium
00 0731 772 0	NRS AUTO PILOT VALVE KIT	497
00 0731 820 1	NRS AUTOPILOT 2WD	496, Up to Serial Number 49600603
00 0731 821 1	NRS AUTOPILOT 4WD	496, Up to Serial Number 49600603
00 0731 822 2	NRS AUTOFILL CAMERA	497
00 2201 626 0	CAM PILOT	496, 497, 498

The right to make changes is reserved. Please contact your CLAAS dealer.

# Accessories for yield measuring.

The combination of the CLAAS QUANTIMETER with the new multiparameter conductivity sensor in the spout allows an optimized yield measuring.

The QUANTIMETER uses the dry matter content. The registered quantity of the QUANTIMETER is used to activate the moisture measurement in the spout to determine the exact yield data.

Both the dry matter content as well as the yield data are displayed permanently in CEBIS. They can be saved and printed.



## MAXI CARE Protect.

Extended protection to ensure a better harvest

The benefits at a glance:

- Extended Protection: Protection of your CLAAS equipment for up to two years beyond the Limited Basic Warranty
- CLAAS ORIGINAL parts: Your machine will be repaired using the CLAAS ORIGINAL parts specifically designed for your CLAAS equipment
- CLAAS expert service: All work is carried out by a professional CLAAS dealer
- Financing available: Plans can be financed through CLAAS Financial Services
- Fixed repair costs: Predictable operation costs for your CLAAS equipment

Ask your CLAAS dealer to advise you on MAXI CARE Protect.



The right to make changes is reserved. Please contact your CLAAS dealer .

Part number	Description	Remarks
00 9101 846 0	QUANTIMETER	Yield measuring, integrated into CEBIS
00 0143 470 1	Moisture Measurement	Only in connection with QUANTIMETER
00 9102 071 7	Moisture Meter	For HD spout
00 9102 238 2	Moisture Meter	For PREMIUM LINE crop flow



# STOP ROCK and cab accessories.

## STOP ROCK stone detector.

- Even more operating reliability through the new STOP ROCK stone detector
- Instantaneous roller rise, triggers the STOP ROCK and the feed stops immediately
- Stone size is simply defined by a single potentiometer adjustment
- Retrofittable from machine no. 49201606
- Effective protection against expensive stone damage

Part number	Description
00 0142 980 0	JAGUAR 980–930 (494)
00 0173 472 1	JAGUAR 900–830 (493/492)
00 0140 090 0	JAGUAR 880–840 (496)
Sensor	
00 0126 228 0	JAGUAR 980–930 (497)
Sensor	

## CLAAS branded windshield cover.

- Protect your cab windscreen during transport and storage
- Medium gray with red CLAAS logo

Part number
CLWINDSHIELDCOVER

## Terminal ready bar for inside of the cab

Part number	Description
00 2501 060 1	JAGUAR 880–840 (496)
	JAGUAR 980–930 (497)

# CLAAS tools – professional grade, affordable price.



## Special service tools.

Part number	Description	Remarks
<b>General</b>		
00 0736 429 1	Door panel wrench	All models
CL 736 429 1	CLAAS engraved panel wrench	All models
00 0181 832 2	Gib key puller, straight, large	All models
00 0238 319 2	Gib key puller, straight, small	All models
00 0181 834 2	Gib key puller, elbow	All models
00 0014 594 0	Magnetic work light	All models
00 0177 372 0	Grease gun w/metric tip	All models
00 1302 694 0	Autolube grease gun	All models
00 0177 386 0	Grease tip with hose	All models
00 0090 485 0	Compressed-air cleaning gun	All models
00 0761 550 2	Hose	All models
00 0471 806 0	Accelerator lifting ring	All models
00 0125 045 1	Cradle for accelerator module (497/496)	JAGUAR 980-930
CL 9991 203 9	O-Ring and seal kit	All models
CL 9991 206 3	Pneumatic grease gun	All models
00 0147 919 0	Grease pump for 50kg drums of EP3, EP2	All models
CL 9991 202 2	Fluid analysis kit	All models
CL 9999 556 0	Washer kit	All models
CL 9999 137 0	Lincoln autolube service kit	All models
CL 9991 201 7	Beka autolube service kit	All models

\* not for JAGUAR 494

For an expanded selection please see the Special Service Tools catalog



# CLAAS tools.

Part number	Description	Remarks
<b>Electrical</b>		
00 0658 230 0	Euro-style single in-cab connector plug	All models
00 1138 211 0	3 pin in-cab connector plug	All models
<b>Feederhouse/Cutter drum</b>		
00 2608 146 0	Shearbar adjustment tool	All models
00 0484 025 0	Grindstone adjusting tool	All models
00 0130 279 0	Knife setting tool	JAGUAR 980-930
<b>Drives</b>		
00 0239 441 1	Belt tensioner extension tube	All models

Buy before the harvest and pay after.  
It's that simple.



## EXCLUSIVELY for CLAAS product owners

Get the most **up-to-date**  
PARTS information available!

Our **CLAAS Parts Doc** electronic parts catalog puts you in control with:

- serial number search capability
- machine factory configuration display
- web-based easy access



## On Your Farm. Off your mind.

Replacement parts for your JAGUAR forage harvester are just a fact of life. Whether its a fresh set of knives, a clean air filter, or a few extra pickup tines, you know you're going to need them. The question is, will you have what you need on hand to avoid costly downtime?

Place your On Your Farm Parts order now and don't pay until after harvest. By being prepared, you cut your downtime and improve your performance. The result is a more profitable harvest and fewer worries during the season.

Ask a participating dealer about the CLAAS On Your Farm Parts program today!



Ask your authorized **CLAAS** dealer to get you registered today.

Search for additional tools & accessories using Parts Doc

# Parts and accessories for your LEXION.

# LEXION filters.



Machine type		C69				C68				C67		
		780 TT	780	760 TT	760	750 TT	750	740 TT	740	730 / 730P	670 TT	670
<b>Engine</b>												
Motor type		DC OM 502 LA		CAT C 13 TIER 4f						Mercedes OM470 TIER 4f	CAT C9.3 TIER 4i	
CLAAS engine oil filter	068 710 1	x	x									
	0798 303 0			x	x	x	x	x	x		x	x
	0773 187 0									x		
<b>Fuel system</b>												
CLAAS pre-fuel filter	0773 314 0	x	x									
	0799 209 0			x	x	x	x	x	x		x	x
	0 781 149 1									x		
CLAAS pre-fuel filter with water separator (optional)	0796 214 1	x	x									
CLAAS fuel filter (manual lift pump)	0077 445 0	x	x									
CLAAS fuel main filter	0068 709 0	x	x									
	0799 208 0			x(2)	x(2)	x(2)	x(2)	x(2)	x(2)		x(2)	x(2)
	0773 185 0									x		
<b>Engine air filters</b>												
CLAAS air filter cartridge	0077 367 2	x	x	x	x	x	x	x	x	x	x	x
CLAAS security cartridge	0077 382 1	x	x	x	x	x	x	x	x	x	x	x
<b>Exhaust gas treatment</b>												
CLAAS urea filter cartridge	1990 308 0	x	x									
	0773 311 0									x		
<b>Hydraulic system</b>												
CLAAS hydraulic oil filter (at tank)	0510 054 1	x	x	x	x	x	x	x	x	x	x	x
CLAAS aeration filter (at tank)	0668 943 1	x	x	x	x	x	x	x	x	x	x	x
CLAAS hydraulic oil filter (at pump)	0969 810 0	x	x	x	x	x	x	x	x	x		
CLAAS return fluid filter (at tank)	0510 089 0 (check config)										x	x

**High-quality filter paper.**  
With their special fold design, CPCARDS, air filters guarantee an exceptional filter efficiency. The special fold geometry prevents the filter paper surfaces from coming into contact with one another. The evenly spaced pleats ensure a high standard of air separation.

**Your benefits:**

- Long replacement intervals
- Optimized filter performance
- High engine protection

**Impregnation of filter paper.**  
By impregnating the filter, the unit is optimally protected against mechanical, thermal and chemical influences, and also against EOL.

**Your benefits:**

- Enables machine uptime
- Ensures lasting investment

**Custom-fit seal.**  
Even the most minor of seal fitting defects between the filter and filter housing can allow dirt to enter the engine and thereby reduce its life. The special geometry of the seal ensures a perfect fit and prevents any leakage of air. This ensures the engine's service life.

**Your benefits:**

- Long service life
- Optimal engine output

**Optimal purification performance.**  
Up to 99.9% of all particles are filtered out. The specially designed filter media increases the service life of the engine in all conceivable field conditions.

**Your benefits:**

- Long service life of the engine

**Filter service life.**  
Thanks to the ingenious fold geometry of our filters, a large filter surface area can be incorporated into an extremely small space. Our filters feature a high dirt volume capacity and a long replacement interval.

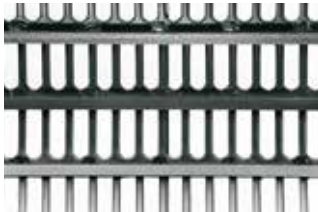
**Your benefits:**


- Long engine service life
- Low operating costs


Machine type		C79				C78				C77		
		780 TT	780	760 TT	760	750 TT	750	740 TT	740	730 / 730P	670 TT	670
<b>Engine</b>												
Motor type		Mercedes OM473 TIER 4f		CAT C 13 TIER 4f						Mercedes OM470 TIER 4f		
CLAAS engine oil filter	1996 588 0	x	x									
	0798 303 0			x	x	x	x	x	x			
	0773 187 0									x	x	x
<b>Fuel system</b>												
CLAAS pre-fuel filter	2402 501 0	x	x							x	x	x
	2599 998 0			x	x	x	x	x	x			
CLAAS fuel main filter	1996 153 0	x	x									
	0799 208 0			x(2)	x(2)	x(2)	x(2)	x(2)	x(2)			
	1998 298 0									x	x	x
<b>Engine air filters</b>												
CLAAS air filter cartridge	2402 271 0	x	x									
	0077 367 2			x	x	x	x	x	x	x	x	x
CLAAS security cartridge	0773 037 0	x	x									
	0077 382 1			x	x	x	x	x	x	x	x	x
<b>Exhaust gas treatment</b>												
CLAAS urea filter cartridge	1999 948 0	x	x									
	1150 365 0			x	x	x	x	x	x			
<b>Hydraulic system</b>												
CLAAS hydraulic oil filter (at tank)	0510 054 1	x	x	x	x	x	x	x	x	x	x	x
CLAAS aeration filter (at tank)	0668 943 1	x	x	x	x	x	x	x	x	x	x	x
CLAAS hydraulic oil filter (high pressure)	0510 085 2	x	x	x	x	x	x	x	x	x	x	x
CLAAS return fluid filter (at tank)	0510 089 0	x	x	x	x	x	x	x	x	x	x	x





APS threshing		Detail/Part No.	Residue management		Detail/Part No.
1	APS grate 6.5 x 40 slotted	0777 200 0 (x3)	Knives PRO CHOP std	0736 872 0 (x108)	
1	APS grate 6.5 x 40 key stock	0757 443 0 (x3)	Knives PRO CHOP HD	0553 860 1 (x108)	
2	APS grate 10 x 40 key stock	0777 249 1 (x3)	Knives TURBO CHOP std	0353 195 0 (x88)	
3	APS grate 12 x 40 key stock	0757 414 0 (x3)	Knives TURBO CHOP HD	1815 999 0 (x88)	
4	APS grate 19 x 40 slotted	0757 439 1 (x3)	Knives standard chop std	0353 195 0 (x64)	
5	APS grate round bar	1809 067 0 (x3)			
	Pre-concave blocking plate	CL 9999 522 0			
	Main cover blocking plate	0356 729 0			


1  **APS grate 6.5 x 40 slotted**  
 Smallest sized hole and smooth grate for easy threshing crops  
 Most effective: alfalfa, barley, blue grass, canola, flax, grass seed, malted barley, oats, wheat  
 Not recommended: large grain or tough threshing crops

1  **APS grate 6.5 x 40 key stock (pictured)**  
 Smallest sized hole and smooth grate for easy threshing crops  
 Most effective: alfalfa, barley, blue grass, canola, flax, grass seed, oats, red and white clover, wheat  
 Not recommended: large grain crops

2  **APS grate 10 x 40 key stock (pictured)**  
 Medium sized hole keystone grate for tough threshing crops  
 Most effective: barley, canola, edible beans, flax, green-stem soybeans, lentils, malted barley, milo, oats, peas, rice, soybeans, wheat  
 Not recommended: large grain crops

3  **APS grate 12 x 40 key stock**  
 Largest sized hole keystone grate for tough threshing crops  
 Most effective: barley, canola, edible beans, green-stem soybeans, lentils, malted barley, milo, oats, peas, rice, soybeans, wheat  
 Not recommended: large grain crops

4  **APS grate 19 x 40 slotted**  
 Gentle threshing smooth grate with large opening for pre-separation  
 Most effective: corn, edible beans, high-moisture corn, milo, peas, popcorn, soybeans, sunflowers  
 Not recommended: small grains or tough threshing crops

5  **APS grate round bar**  
 Gentle threshing smooth grate with large opening for pre-separation  
 Most effective: corn, edible beans, high-moisture corn, milo, peas, popcorn, soybeans, sunflowers  
 Not recommended: small grains or tough threshing crops



# Work lights.



Kit	1	2	3	4	5	6	7	8	9	10	11	12	13
New: LED - work light package + spot lights	H3	H7	H7	LED	H9	H9	H9	H9	H9	H9	H9		LED
LED high end - work light package	H3	H7	H7	LED	H9	H9	LED	LED	H9	H9	LED	LED	
New: LED high end - work lights package + spot lights	H3	H7	H7	LED	H9	H9	LED	LED	H9	H9	LED	LED	LED



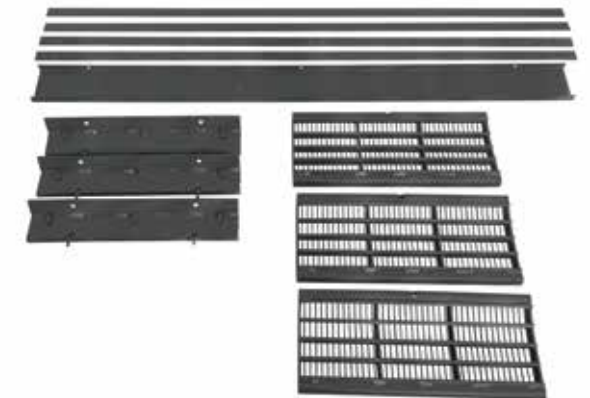
# After sales kits.

## APS threshing system – accessories.

**APS threshing system – conversion kit small grain** consists of:

- Pre-Concave grates (1)
  - Three 10 x 40 mm keystone wire gates
- Pre-Concave bottom filler plate (2)
- Four concave filler stripes (3)
- Intensive threshing segment (4)

Order CLAAS part number: 09 1022 47 7  
or  
09 1022 32 4



## CEBIS MOBILE keeps you in the picture.

The operation of CEMOS AUTOMATIC is shown on the CEBIS MOBILE terminal. The work profile display provides an overview of all the combine's systems so that the operator can monitor the automatic settings at all times.



Simple, but remarkably effective: when the combine starts work in the field, CEMOS AUTOMATIC configures the machine to comply with certain preset values, quickly establishing the optimal setting for the work systems. Taking account of the changing harvesting conditions throughout the course of the day, this optimum setting is repeatedly checked and continuously adjusted. In this way, CEMOS AUTOMATIC carries out continuous readjustment on a scale which no operator would be able to achieve manually.

Order CLAAS part number: 00 731 918 0

## Sun shades.

- Retractable sun shades side doors optional (2)

Cool your cab and yourself by installing optional sunshades. You'll thank yourself next harvest!

Order CLAAS part number: 00 564 505 0



Order part number	Kit	Description	780 TT	780	760 TT	760	750 TT	750	740 TT	740	730 /730P	670 TT	670
00 7316 27.3	Variable speed feederhouse drive	Variable speed feederhouse and header drive with 120kW max power. For conversion from 2 step drive. Accommodates different types of heads and varying conditions.	x	x	x	x	x	x	x	x	x	x	x
00 7297 50.0	CRUISE PILOT ready	Automatically controls harvesting speed. Kit includes hardware only. Software activation [ CRUISE PILOT - CODE] also required.	x	x	x	x							
00 7297 49.0							x	x	x	x	x		
01 4032 58.0	CRUISE PILOT - CODE	Requires CRUISE PILOT ready kit above.	x	x	x	x	x	x	x	x	x	x	x
09 1022 47.7	Corn to small grain conversion	Includes standard wear pre-concave segments, cover plates, and threshing segments.	x	x	x	x						x	x
09 1022 32.4							x	x	x	x	x		
01 8044 02.0	Small grain to corn conversion	Kit includes required 19 x 40 smooth perforated pre-concave segments.	x	x	x	x							
01 8044 01.0							x	x	x	x	x		
1 8040 15.0												x	x
09 1022 48.1	Soybean conversion	Kit includes required 12 x 40 keystack perforated pre-concave segments.	x	x	x	x						x	x
09 1022 32.8							x	x	x	x	x		
01 8169 34.0	"Dakota kit"	Improves crop flow efficiency in tough to thresh conditions. APS (Accelerated Pre-Separation) Threshing Drum V-Vane Kit with 8 bolt-on V-plates. NOTE: Requires closed threshing drum.	x	x	x	x	x	x	x	x	x		
00 6289 14.0	Wind reduction pulley	For reduction of windspeed when using JETSTREAM cleaning in small or micro-seed crops. Uses standard belt.	x	x	x	x	x	x	x	x	x		
00 7857 79.0												x	x
00 7299 33.0	GRAINMETER sensor & tailings	Monitor returns volume and how much of returns volume is actually grain. Gives the operation another vantage point to fine-tune settings for more efficient and productive harvesting.	x	x	x	x	x	x	x	x	x	x	x
00 7564 43.0	TM6 sieves	For small grains.	x	x	x	x							
00 7564 49.0							x	x	x	x	x		
00 7592 26.0												x	x
00 7564 94.0	Corn sieves	Standard, deep-tooth. For corn.	x	x	x	x							
00 7564 83.0							x	x	x	x	x		
00 7282 32.0	PRO CHOP HD w/blower	Premium option for small grains with spreading widths up to 45 ft.	x	x	x	x							
00 7282 31.0							x	x	x	x	x		
00 7282 30.0												x	x
00 728 208.0	Straw spreader no chop	Twin rotating spreader uses rigid paddles to distribute residue and chaff wider without chopping. Simple in-cab controls and adjustments with greater flexibility for non-chopping crops.	x	x	x	x							
00 728 207.0							x	x	x	x	x		
01 8157 90.0	Manual hydraulic speed control for TURBO CHOP	Requires TURBO CHOP.	x	x	x	x						x	x
01 8157 91.0							x	x	x	x	x		
00 7299 48.0	Extra fuel tank	Secondary 94 gallon fuel tank for 304 gal total.	x	x	x	x							
00 7299 47.0							x	x	x	x	x		
00 5645 05.0	Side window blinds	Retractable sun shades for both LH and RH cab doors.	x	x	x	x	x	x	x	x	x	x	x
00 7319 18.0	CEBIS Mobile	12-inch color touchscreen brings combine functions all together. Standardized menu-guided interface for easy use.	x	x	x	x	x	x	x	x	x	x	x
00 7317 99.0	Backup camera hardware	Video displayed on CEBIS monitor, so no additional monitor is needed. Software activation also required [Backup Camera - CODE]	x	x	x	x	x	x	x	x	x	x	x
01 4057 45.0	Backup camera CODE	Software activation only. Hardware also required.	x	x	x	x	x	x	x	x	x	x	x
00 7319 52.0	QUANTIMETER	Light emitting measuring system (LEM) that measures material in the clean grain elevator.	x	x	x	x	x	x	x	x	x		
00 7296 05.0	CEBIS printer	Installs in rear corner of cab. Easily print field work records, warning codes, maintenance checklists and combine stats (engine hours, separator hours, acres harvested, etc...)	x	x	x	x	x	x	x	x	x	x	x
00 7319 26.0	Deluxe leather seat	Climate controlled with heating and cooling.											
00 7282 45.0	LED worklight + spotlight	2 front LED lights + LED spotlight. Provides long distance lighting up to 1,000 ft using spotlight. Spotlight manually adjustable and activated independently.	x	x	x	x	x	x	x	x	x		
00 7282 41.0												x	x
00 7282 46.0	LED high end worklight	6 front LED lights and 4 rear LED lights.	x	x	x	x	x	x	x	x	x		
00 7282 42.0												x	x
00 7282 47.0	LED high end worklight + spotlight	6 front LED lights and 4 rear LED lights + LED spotlight.	x	x	x	x	x	x	x	x	x		
00 7282 43.0												x	x

CLAAS offers many more after sales kits and performance enhancing parts. Visit [www.claas.com](http://www.claas.com) to see what else we offer that can boost your harvest efficiency, improve your bottom line, and increase your operator ease and comfort next season!

CLAAS of America Inc.  
Parts Distribution Center  
3030 Norcross Drive  
Columbus, IN 47201  
[www.claasofamerica.com](http://www.claasofamerica.com)

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