



Series 8 Combine

GEN 3

QUICK REFERENCE GUIDE

Lubricants • Filters • Electrical • Drivetrain Brake Parts • Cooling System Conveyor Belts • Wipers • Paints



Genuine Parts. Genuine Service. Genuine Reliability.

Only genuine AGCO parts have the precise fit, reliability, and quality to keep your equipment operating at peak performance. From our factory-trained technicians to our industry leading parts availability, no one knows your equipment better. We don't compromise on quality or performance, and neither should you



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AGCO Parts offers the industry's leading warranty with 12 months on dealer installed and over the counter parts and 6 months on labor for genuine AGCO parts installed by our AGCO dealer.

FLUIDS & LUBRICANTS CAPACITIES *Please Refer To Operator Manual For Alternate Operating		
Rear Axle (A)	3.5 gal - 3.8 gal/ 13.1 L - 14.5 L	
Hydraulic System Total (B)	29.1 gal/110L	
Hydraulic System Reserve (B)	Min: 13.7 gal/52 L Max: 18 gal/68 L	
Transmission (B)	4.5 gal/17 L	
Engine (C)	11.4 gal/43 L	
Coolant (D)	16.9 gal/64 L	
IDEAL Track System (E)		
Idler Hub Middle Roller Track Center Pivot	0.62 qt/0.59 L 0.18qt/0.17 L 0.04 fl oz/1.3 mL	
RECOMMENDED FLUIDS & LUBRICANTS		
(A) SAE 80W-90 Gear Lubricant/Axle Oil		
2.5 gal/9.46 l Jug	79014722	
55 gal/208 l Drum	79014723	
330 gal/1.249 l Tote	79036959	
(B) Permatran 821XL		
1 qt/0.946 l Bottle	79037106	
1 gal/3.78 l Jug	79037107	
2.5 gal/ 9.46 l Jug	79037108	
5 gal/18.9 Pail	79037109	
(C) MultiGuard SAE 10W-40 Synth	netic Blend	
2.5 gal/9.46 l Jug	ACP0437310	
5 gal/18.9 Pail	72626361	
55 gal/208 L Drum	72626362	
(D) AGCO Si-OAT Extended Life Antifreeze & Coolant - US		
1 gal/3.78 L Jug	ACP0320100	
(D) AGCO Si-OAT Extended Life Antifreeze & Coolant - Canada		
1 gal/3.78 L Jug	ACP0320110	
(E) AGCO Full Synthetic SAE 50		
1 gal/3.78 L Jug	79034867	
SAE 75W-90 Synthetic Gear Lubricant		
1 qt/0.946 Bottle	ACP0417090	
2.5 gal/9.46 Jug	ACP0417100	
Multi-Purpose Lithium II Grease		
14 oz/0.397 g Tube	79014728	

FILTERS	
Air Filter Element (Primary)	ACP0287830
Air Filter Element (Secondary)	ACP0287840
Fresh Air Cab Filter	71484324
Recirculation Air Cab Filter	71468247
Engine Oil Filter	ACP0154860
Oil Filter Element	ACW7323090
Fuel Filter Element	ACP0361920
Engine Fuel Line Filter, Filter Element	ACP0410280
Fuel Filter Element (For injection Systems)	ACP0153530
Fuel Filter Element, Stage 5 Engine	72638609
Hydraulic Tank Filter	ACX0102560
DEF Filter	ACP0153520
Oil Cooler	72627919
ELECTRICAL	
Battery - US (Qty 3)	79018975
Battery - CAN (Qty 3)	79016110
IDEALdrive Battery - US (Qty 1)	CTX7L-BS
IDEALdrive Battery - CAN (Qty 1)	CTX7L-BSC
Starter Motor	ACW7581530
Alternator	ACW1754450
Ignition Key	ACX3304310
DRIVETRAIN	
Dust Aspirator Belt 1968.2MM 6 RIB	ACX3666580
Dust Aspirator Belt 2122.3MM 8 RIB	ACX3666570
Cooling Fan V-Belt	ACW0936010
Alternator Drive Belt	72619522
Complete Engine 12.4L T4F	ACW1207530
Turbocharger	ACP0300490
Fuel Injectors	72624459
High Pressure Injection Pump	72624469
Fuel Pump for Injection System	72624476
Countershaft Drive Belt	ACW1846360
Air Compressor	ACW208739A
Air Conditioning Compressor	ACW0479350
BRAKES	
Friction Plate	V34127100
Intermediate Plate	V34127200
Brake Ring Kit	ACV028352A

COOLING SYSTEM		
Thermostat	ACP0433340	
Hydraulic Oil Cooler	ACW1153950	
Fuel Cooler	ACW1153970	
Cooler	ACW1153920	
Charge Air Cooler	ACW1153930	
Air Cleaner Assembly	ACW0381750	
Coolant Pump	72628152	
Oil Separator	ACP0300540	
CONVEYOR BELTS		
Feeder Conveyor Belt – Fixed Speed	ACW2161730	
Feeder Conveyor Belt – Variable Speed	ACX0088290	
WIPERS		
Wiper Blade (A) – 1000MM	ACW1604970	
Wiper Arm (A)	ACW1604960	
Wiper Blade (B) – 350MM	ACW1605020	
Wiper Arm (B)	ACW1605010	
PAINTS		
Dark Graphite II		
Aerosol	ACP0511360	
1 qt/0.946 L	ACP0511370	
Matte Anthracite Gray – IDEAL		
Aerosol	ACP0511340	
1 qt/0.946 L	ACP0511350	

You bought the best. Service it with the best.



Please note: AGCO Quick Reference Guides are for reference only. While we make every effort possible to display accurate and current information, the parts book should be consulted to verify accuracy.



