

Operator's Manual



Combines

FENDT 5255 L - 6275 L

*FENDT 5255 L / 5255 L MCS - S/N => 555010206
ZN205550x03010222*

*FENDT 6275 L / 6275 L MCS - S/N => 565010372
ZN205650x03010384*



Breganze
AGCO S.p.A. - Via F. Laverda, 15/17 - 36042
BREGANZE (VI) – Italy.
FENDT is a worldwide brand of AGCO
© AGCO 2016
Original Operator's Manual

November 2016
FENDT 5255L-6275L_EN_LA327307015
EAME
English

Combines

1 General Information	15
1.1 Information	17
1.1.1 Introduction	17
1.1.2 Company policy	17
1.1.3 Optional equipment	17
1.1.4 Spare parts and accessories	18
1.1.5 Warranty	18
1.1.6 Lubricants	18
1.2 Use	20
1.2.1 Use of the combine	20
1.3 Identification	21
1.3.1 Combine identification	21
1.3.2 Engine Identification	22
1.3.3 Cutting table identification	23
1.3.4 Operator seat identification	23
1.3.5 Hydrostatic pump identification	24
1.3.6 Hydrostatic motor identification	24
1.3.7 Straw chopper identification (if fitted)	25
1.3.8 Chaff spreader identification (if fitted)	25
1.3.9 Trailer hitch identification (if fitted)	26
1.4 Identification form	27
1.4.1 Machine data	27
1.5 Conformity	28
1.5.1 EC Declaration of Conformity	28
1.6 Information	29
1.6.1 Ecology	29
1.6.2 Hydraulic systems: hoses	29
1.6.3 Scrapping and disposal	30
1.7 Weight	31
1.7.1 Weight distribution	31
2 Safety	33
2.1 Warning symbols and safety instructions	35
2.1.1 Warnings	35
2.2 Information for road transport	36
2.2.1 Road transport	36
2.3 Information for operations	39
2.3.1 Field Operations	39
2.4 Information for maintenance	43
2.4.1 Maintenance work	43
2.5 Information on the engine	47
2.5.1 Engine	47
2.6 Safety and function decals	51
2.6.1 Location of decals	51
2.6.2 Description of decals	54
2.7 Work on the battery	66
2.7.1 Battery	66
2.8 Safety devices	67
2.8.1 Emergency exit	67

2.8.2	Operator presence device	68
2.8.2.1	Returning the machine to normal operation	68
2.8.2.2	Operator presence device anomaly	69
2.8.3	Safety belts	70
2.8.4	Cutting table safety stops	71
2.8.5	Safety guard for main crop elevator	72
2.8.6	Sprags for wheels	72
2.8.7	Audible alarm for reversing	73
2.8.8	Reflectors for road transport	74
2.8.9	Safety Guards	75
2.8.10	Fall protection rails	75
2.8.11	Safety devices for operations to be carried out in the upper part of the machine	77
2.8.12	Straw Chopper (if fitted)	78
2.8.13	Fire extinguisher	78
2.9	Trailer hitch	79
2.9.1	Automatic towing hooks	79
2.9.2	CUNA and CE trailer hitches	80
2.9.2.1	Procedure for attaching and removing	81
2.9.2.2	Drawbar coupling	82
2.9.3	ROCKINGER trailer hitch	82
2.9.3.1	Removal	82
2.9.3.2	Drawbar coupling	83
2.9.4	Fixed trailer hitch (non-automatic - CUNA type)	84
2.10	Machine lifting	85
2.10.1	Attachment points	85
2.11	Towing	86
2.11.1	Towing the combine	86
2.12	Further information	87
2.12.1	Noise level in the cab	87
2.12.2	Vibrations in the cab	87
2.12.3	Statutory regulations	87
2.12.4	Electromagnetic emissions	88
2.13	Notes	89
2.13.1	Notes for road transport	89
3	Operation	91
3.1	Combine operation	93
3.1.1	Crop processing	93
3.2	Stage 1	94
3.2.1	Feeding	94
3.3	Stage 2	95
3.3.1	Threshing	95
3.4	Stage 3	96
3.4.1	Separation	96
3.5	Stage 4	97
3.5.1	Cleaning	97
3.6	Stage 5	98
3.6.1	Grain storage and unloading	98
3.7	Transmission	99
3.7.1	Rear-wheel drive (4WD)	99
4	Controls and Instruments	101
4.1	Steering column	103
4.1.1	Adjustments	103
4.1.2	Ignition switch	104

<https://www.ebooklibonline.com>

Hello dear friend!

Thank you very much for reading.

Enter the link into your browser.

The full manual is available for immediate download.

<https://www.ebooklibonline.com>

4.1.3	Direction indicators	105
4.2	Brakes	106
4.2.1	Brake pedals	106
4.2.2	Service brakes	106
4.2.3	Park brake	107
4.3	Multifunction lever	108
4.3.1	Main components	108
4.3.2	Push buttons on the multifunction lever	109
4.4	Gear shift lever and reversing lever	111
4.4.1	General Information	111
4.5	Instrument panel	112
4.5.1	Components	112
4.5.2	Armrest	113
4.5.3	Throttle control	113
4.5.4	Switch for threshing mechanism and straw chopper	114
4.5.5	Switch for feed mechanism engagement	114
4.5.6	Switch for four-wheel drive (optional)	115
4.5.7	Miscellaneous push buttons	115
4.5.8	Push button for road transport mode	116
4.6	Computer	117
4.6.1	Description	117
4.6.1.1	Screen	118
4.6.1.2	Push buttons and knob	121
4.6.2	Main function controls	122
4.6.2.1	Activated device checks	125
4.6.2.2	Meaning of the symbols:	125
4.6.3	Combine main menu	126
4.6.3.1	Cells (4 and 5) of the Combine main menu	127
4.6.4	Machine settings and performance control	128
4.6.5	Setting straw chopper deflectors	129
4.6.6	Monitoring performance and returns	130
4.6.7	Header settings	131
4.6.7.1	Header configuration	132
4.6.7.2	Advanced header settings	133
4.6.7.3	Header settings	134
4.6.8	Reel	136
4.6.9	Automatic controls	137
4.6.10	Preset height	138
4.6.11	Automatic height	139
4.6.12	Field pressure	141
4.6.13	Lateral floatation	142
4.6.14	Automatic control combinations	142
4.6.14.1	Pre-set height and Automatic height	143
4.6.14.2	Pre-set height and Field pressure	145
4.6.14.3	Pre-set height and Lateral flotation	145
4.6.14.4	Pre-set height, Automatic height and Field pressure	146
4.6.14.5	Pre-set height, Automatic height and Lateral flotation	148
4.6.14.6	Pre-set height, Field pressure and Lateral floatation	148
4.6.14.7	Pre-set height, Automatic height, Field pressure and Lateral floatation (recommended setting)	149
4.6.14.8	Automatic height and Field pressure	150
4.6.14.9	Automatic height and Lateral flotation	152
4.6.14.10	Automatic height, Field pressure and Lateral floatation	152
4.6.14.11	Field pressure and Lateral floatation	153
4.6.15	Settings for harvesting specific crops	154
4.6.16	Shafts and engine	155
4.6.17	Maintenance & calibration	156

4.6.17.1	Calibrations	157
4.6.17.2	Information on the management system	158
4.6.17.3	System setup	159
4.6.18	Error codes	162
4.6.19	Diagnostics	164
4.6.20	Meters	167
4.6.21	Display adjustment	168
4.6.21.1	Night-time screen brightness	169
4.6.21.2	Screen calibration	170
4.6.21.3	Cleaning the screen	171
4.7	Cab	172
4.7.1	Main components	172
4.7.2	Air conditioning	173
4.7.2.1	Compressor	173
4.7.2.2	Condenser	174
4.7.2.3	Expansion valve – evaporator	174
4.7.3	Pressurization and heating	175
4.7.4	Cab controls	177
4.7.4.1	Rear-view mirrors	181
4.7.5	Cab seats	182
4.7.6	Other cab components	184
4.7.6.1	Refrigerator	184
4.7.6.2	Document Pocket	184
4.7.6.3	Sun visor	185
4.7.6.4	Rear Cab Window	186
4.7.6.5	Reading light	186
4.7.6.6	Footrest	187
4.7.6.7	Preparation for radio installation	187
4.8	Access to combine components	188
4.8.1	Access to the operator platform	188
4.8.2	Access to and cleaning of the front windshield of the cab	189
4.8.3	Cleaning the rear-view mirrors	190
4.8.4	Cleaning the camera	191
4.8.5	Access to the engine compartment	191
4.8.6	Access to the grain tank	192
4.8.7	Access to the inside of the grain tank	193
4.9	Engine	194
4.9.1	Starting the engine	194
4.9.2	Useful advice	195
4.9.3	Stopping the engine	196
4.10	Road transport	197
4.10.1	Operations to be carried out before transportation	197
4.11	Using the combine	200
4.11.1	Operations to be carried out before use	200
5	Field Operations	201
5.1	General Information	203
5.1.1	Notes	203
5.1.2	Before operating the machine in the field	203
5.2	Starting and Stopping the Combine	205
5.2.1	Procedure to follow	205
5.3	Cutting table	207
5.3.1	Attaching and removing the table	207
5.3.2	Table lateral floatation	211
5.4	Main Crop Elevator	212
5.4.1	Adjustments	212

5.4.1.1	Access to the main components	214
5.4.1.2	P.F.R. — Finger feed roller	215
5.4.2	Reverse drive system	216
5.4.3	Stone trap	217
5.4.3.1	Stone trap assembly removal/refitting	218
5.5	Cylinder Housing	220
5.5.1	Threshing drum	220
5.5.1.1	Unblocking the cylinder	221
5.5.2	Concave	222
5.5.2.1	Concave filler plates (wheat concave)	223
5.5.2.2	Parallelism between the cylinder and concave	224
5.5.3	Sectional concave	225
5.5.3.1	Concave filler plates	226
5.5.3.2	Parallelism between the cylinder and concave	227
5.5.4	Universal wheat/maize concave	228
5.5.4.1	Basic settings - universal concave	229
5.5.5	Spike-toothed Cylinder/Concave (for rice)	230
5.5.6	Rear beater	232
5.6	Multi-Crop Separator (MCS)	233
5.6.1	Operational description	233
5.6.2	Checking the concave position	234
5.6.3	Disengaging the Multi Crop Separator concaves	235
5.6.4	Multi Crop Separator speed	236
5.7	Straw walkers	238
5.7.1	Description and adjustments	238
5.8	Main Grain Pan	240
5.8.1	Description	240
5.8.2	Checking the main grain pan	241
5.8.3	Cleaning the main grain pan	243
5.9	Fanning Mill	244
5.9.1	Description and adjustments	244
5.9.1.1	Fanning mill for threshing light seed crops	246
5.10	Top sieve	247
5.10.1	Adjustment	247
5.11	Bottom sieve	251
5.11.1	Adjustment	251
5.12	Tailings	253
5.12.1	Description and adjustments	253
5.13	Grain tank	255
5.13.1	Description	255
5.13.1.1	Grain tank unloading auger	255
5.13.1.2	Sensors to check tank filling	256
5.13.1.3	Grain tank control window	257
5.13.1.4	Doors for Grain Tank Maintenance and Cleaning	258
5.13.1.5	Vertical auger tank drain door	259
5.13.1.6	Tank bottom door	259
5.13.1.7	Grain Tank Cover	260
5.13.2	Basic Settings	262
6	Lubrication and Maintenance	265
6.1	General Information	267
6.1.1	Lubrication and Maintenance	267
6.2	Preliminary Service Inspection	269
6.2.1	After the first 50 working hours	269
6.3	Scheduled Service Inspection	270
6.3.1	Operation and adjustment	270

6.3.2	When and where to carry it out	271
6.3.3	Interval - 10 hours	276
6.3.3.1	Hydraulic and hydrostatic systems tank (1)	276
6.3.3.2	Engine oil (2)	277
6.3.3.3	Threshing drum variator (3)	278
6.3.3.4	Coolant expansion tank (4)	278
6.3.3.5	Prefilter/water separator (5)	279
6.3.3.6	Straw chopper rotor (6)	279
6.3.4	Interval - 50 hours	280
6.3.4.1	Rear axle support (11)	280
6.3.4.2	Table drive-belt tensioner (12)	280
6.3.4.3	Service brakes (13)	281
6.3.4.4	Cab air filters (14)	281
6.3.4.5	Fanning mill variator (15)	283
6.3.4.6	Coupling bushes of final drive shafts (16)	283
6.3.4.7	Rear-axle king pins (17)	284
6.3.4.8	Evaporator (18)	284
6.3.4.9	Condenser (19)	285
6.3.4.10	Engine radiator and hydraulic oil radiator (20)	286
6.3.4.11	Adjusting the rotary screen brushes and aspirator brushes	287
6.3.4.12	Grain-tank filling auger gearbox (21)	288
6.3.4.13	Track frames (22)	289
6.3.4.14	Rear straw walker shaft supports (23)	290
6.3.5	Interval - 100 hours	291
6.3.5.1	Unloading auger bottom gearbox (31)	291
6.3.5.2	Crop-unloading auger drive belt tensioner (32)	292
6.3.5.3	Main crop-elevator belt tensioner (33)	292
6.3.5.4	Chaff spreader drive (if installed) (34)	293
6.3.5.5	Crop unloading-auger control cylinder (35)	293
6.3.5.6	Main crop elevator adapter (36)	294
6.3.5.7	MCS belt tensioner (if installed) (37)	294
6.3.5.8	Threshing-mechanism belt tensioner (38)	295
6.3.5.9	Hydrostatic-pump belt tensioner (39)	295
6.3.5.10	Cab access ladder (40)	296
6.3.5.11	Tires (41)	296
6.3.5.12	Main crop elevator supports (42)	297
6.3.5.13	Rear wheel 4WD tie rod (if fitted) (43)	298
6.3.5.14	Engine (44)	298
6.3.5.15	Engine air filter (45)	299
6.3.5.16	Park brake (46)	300
6.3.6	Interval - 250 hours	301
6.3.6.1	Gearbox (61)	301
6.3.6.2	Reduction gearbox (62)	301
6.3.6.3	Main clutch (63)	302
6.3.6.4	Unloading auger support (64)	302
6.3.6.5	Straw chopper driven-belt tensioner (65)	303
6.3.6.6	Straw chopper drive-belt tensioner (66)	303
6.3.6.7	Straw chopper idler shaft (67)	304
6.3.6.8	Tank unloading-auger clutch (68)	304
6.3.6.9	Aspirator drive-belt tensioner (69)	305
6.3.6.10	Rotary-screen belt tensioner (70)	305
6.3.6.11	Windshield wash fluid reservoir (71)	306
6.3.6.12	Engine oil and filters (72)	306
6.3.6.13	Tailing-auger left support (73)	309
6.3.6.14	Unloading-auger top angle gear (74)	309
6.3.7	Interval - 500 hours	310
6.3.7.1	Hydraulic systems oil (81)	310
6.3.7.2	Hydraulic and hydrostatic systems return filter (82)	311

6.3.7.3	Hydraulic-oil intake filter (83)	312
6.3.7.4	Hydrostatic transmission filter (84)	312
6.3.7.5	Engine diesel-fuel filters (85)	313
6.3.7.6	Dehydrator filter (86)	314
6.3.7.7	Catalytic fluid filter (87)	315
6.3.7.8	Reduction gears (88)	316
6.3.7.9	Gearbox (89)	316
6.3.7.10	Air compressor (if installed) (90)	317
6.3.7.11	Battery (91)	317
6.4	Periodical maintenance operations	318
6.4.1	Description	318
6.4.1.1	Engine valves (1)	319
6.4.1.2	Coolant (2)	320
6.4.1.3	Service brake circuit fluid (3)	321
6.4.1.4	Diesel fuel tank (4)	321
6.4.1.5	Turbocharger (5)	322
6.4.1.6	Hydraulic hoses (6)	322
6.4.1.7	Catalytic fluid tank (DEF) (7)	323
6.5	Lubrication	324
6.5.1	Summary table	324
7	Adjustments	325
7.1	Adjustments	327
7.1.1	Important information	327
7.2	Belt and chain adjustment	328
7.2.1	Belts and chains (left-hand side)	328
7.2.1.1	Feeder drive belt (1)	329
7.2.1.2	Threshing unit drive belt (2)	330
7.2.1.3	Multi-Crop Separator drive belt (3)	331
7.2.1.4	Unloading-auger drive belt (4)	332
7.2.1.5	Belt drive for hydrostatic pump (5)	333
7.2.1.6	Belt drive for chaff spreader (if fitted) (6)	334
7.2.1.7	Belt drive for reversing (7)	335
7.2.1.8	Main transmission belt (8)	336
7.2.1.9	Belt drives for good grain and tailings augers (9)	337
7.2.1.10	Belt drive for straw walkers (10)	337
7.2.1.11	Belt drive for cutting table (11)	338
7.2.1.12	Chain drive for unloading auger (12)	338
7.2.1.13	Belt drive for straw chopper (if fitted) (13)	339
7.2.1.14	Belt drive for straw chopper (if fitted) (14)	340
7.2.1.15	Air-compressor drive belt (if installed) (15)	341
7.2.2	Belts and chains (right-hand side)	343
7.2.2.1	Reel-pump drive belt (20)	344
7.2.2.2	Dust aspirator drive belt (21)	344
7.2.2.3	Rotary-screen drive belt (22)	345
7.2.2.4	Belt drive for engine coolant pump (23)	345
7.2.2.5	Drive belt for engine fan and alternator (24)	346
7.2.2.6	Belt drive for cylinder variator (25)	346
7.2.2.7	Belt drive for fanning mill variator (26)	347
7.2.2.8	Top chain drive for tailings auger (27)	348
7.2.2.9	Crop elevator chain (28)	348
7.2.2.10	Chain drive for tailings elevator (29)	349
7.2.2.11	Front crop elevator chain (30)	349
7.2.2.12	Finger-feed-roller drive chain (31)	350
7.2.2.13	Tank filling-auger drive chain (32)	350
7.2.2.14	Belt drive for cab air conditioning compressor (33)	351
7.3	Reverse drive system	352

7.3.1	Adjustment of control tie rod	352
7.3.2	Adjustment of the distance between disks	353
7.4	Slip clutches	354
7.4.1	Description	354
7.4.1.1	Clutch for main crop elevator upper shaft (1)	354
7.4.1.2	Clutch on finger feed roller (2)	354
7.4.1.3	Clutch for shaker shoe counter drive (3)	355
7.4.1.4	Shear bolt for unloading-auger counter drive (4)	355
7.5	Grain tank unloading auger	356
7.5.1	Adjustment of the support	356
7.6	Tires	357
7.6.1	Tire pressure	357
7.6.2	Replacement of Front Wheels	358
7.6.3	Replacement of Rear Wheels	359
7.6.4	Front and rear wheels assembly	360
7.7	Brakes	361
7.7.1	Service brakes	361
7.7.2	Park brake	362
7.8	Rear axle	363
7.8.1	Toe-in setting	363
7.8.2	Steering ram ball joints	363
7.8.3	Width setting	364
7.8.4	Telescopic arm position	365
7.8.5	Rear axle support	367
7.9	Battery	368
7.9.1	Battery Replacement	368
7.9.2	Suggestions regarding the battery	369
8	Systems	371
8.1	Safety Precautions	373
8.1.1	Notes	373
8.2	Engine supply system	374
8.2.1	Permitted fuels	374
8.2.2	Fuel Circuit	375
8.2.3	Bleeding the Fuel Supply Circuit	376
8.2.4	Catalytic fluid tank (DEF)	377
8.2.5	Injection system operation	378
8.3	Engine air intake and exhaust system	380
8.3.1	Operation	380
8.4	Engine cooling system	382
8.4.1	Coolant	382
8.4.2	Engine cooling system operation	383
8.5	Engine lubrication system	384
8.5.1	Operation	384
8.5.2	Oil vapor recovery system	385
8.6	SCR system	386
8.6.1	Operation	386
8.7	Hydraulics system	389
8.7.1	Pumps and fuel tank	389
8.7.2	Table positioning hydraulic circuits	391
8.7.2.1	Cutting table oleopneumatic shock absorbers	392
8.7.2.2	Flow rate proportional valve	392
8.7.2.3	Hose burst valves	393
8.7.2.4	Table horizontal positioning circuit	393
8.7.3	Reel rotation control hydraulic circuit	394

8.7.4	Hydraulic steering system	395
8.7.5	Auxiliary hydraulics circuit	396
8.8	Hydrostatic transmission system	397
8.8.1	Front-wheel drive	397
8.8.2	Rear-wheel drive	398
8.9	Electrical system	399
8.9.1	Main components	399
8.9.2	Computerized system	400
8.9.3	Fuses	401
8.9.4	Additional fuses	405
8.9.5	Relays	407
8.9.5.1	Additional relays	412
8.9.6	Control units	413
8.9.6.1	EXT control unit	414
8.9.6.2	ENEDC control unit	414
8.9.6.3	FTD1 control unit	415
8.9.6.4	FTD2 control unit	415
8.9.6.5	Engine control unit	416
8.9.6.6	Engine sensors and control unit	417
8.9.7	Electric motors	418
8.9.7.1	Engine ignition control motor	418
8.9.7.2	Concave position control motors	418
8.9.7.3	MCS concave position control motor (if installed)	419
8.9.7.4	Grain tank cover position control motor	420
8.9.7.5	Straw deflector control motor (if fitted)	420
8.9.7.6	Fanning mill variator control motor	421
8.9.7.7	Top sieve control motor	421
8.9.7.8	Lower sieve motor	422
8.9.8	Sensors	422
8.9.8.1	Forward speed sensor	422
8.9.8.2	Cylinder speed sensor	423
8.9.8.3	Fanning mill speed sensor	423
8.9.8.4	Reel speed sensor	424
8.9.8.5	Straw chopper speed sensor	424
8.9.8.6	Performance control sensors	425
8.9.8.7	Exhaust gas sensors	426
8.9.8.8	Returns control sensors	427
8.9.9	Electric connectors	427
8.9.10	Connections for diagnostics	430
8.9.11	Flashing lights	430
9	Troubleshooting	431
9.1	Description	433
9.1.1	Feeding	433
9.1.2	Threshing	433
9.1.3	Separation and cleaning	435
9.1.4	Hydrostatic Transmission	438
9.1.5	Engine	439
9.1.5.1	EEM4 engine troubleshooting (self-diagnosis)	441
9.1.5.2	Fault codes	441
9.1.6	Hydraulics system	453
9.1.7	Electrical system	454
9.1.8	Air conditioning circuit	454
9.1.9	Straw chopper	455
10	Off-Season Storage	457
10.1	Procedure to follow	459



Suggest:

For more complete manuals. Please go to the home page.

<https://www.ebooklibonline.com>

If the above button click is invalid. Please download this document first, and then click the above link to download the complete manual.

Thank you so much for reading

10.1.1	Operations to be carried out after the harvest	459
10.1.2	Ordering spare parts	460
10.1.3	Operations to be carried out before the new season	460
11	Optional equipment	463
11.1	Information	465
11.1.1	General considerations	465
11.2	Optional equipment	466
11.2.1	Four-wheel drive	466
11.2.2	Camera	466
11.2.3	Windbreak	467
11.2.4	Additional lights	467
11.2.5	Additional lights for flip-up maize headers	469
11.2.6	Additional mirrors	469
11.2.7	Additional fire extinguisher	470
11.2.8	Diesel fuel prefilter	470
11.2.9	Air compressor for maintenance	471
11.2.10	Weight and moisture control monitor	472
11.2.11	Multimedia navigation system	472
11.2.12	Trailer hitch	473
11.2.13	Refrigerator	473
11.2.14	Vertical Knives	474
11.2.15	Electrically-operated sieves and returns sensors	474
11.2.16	Cylinder cover	475
11.2.17	Tailings cover plate	476
11.2.18	Top sieve	476
11.2.19	Bottom sieve	477
11.3	Equipment for threshing	478
11.3.1	Equipment for maize	478
11.3.2	Equipment for corn-cob	480
11.3.3	Equipment for rice	480
11.3.4	Equipment for light seed crops	481
11.3.5	Equipment for soya and peas	481
11.4	Ballast weights	482
11.4.1	Description	482
11.4.2	Ballast weights on rear axle	483
11.4.3	Ballast weights on the straw walker hood for machines without straw chopper	484
11.4.4	Ballast weights on the rear wheels with a liquid mix (for tubeless tires)	485
11.4.5	Filling tires with anti-freeze solutions	486
11.5	Straw chopper	487
11.5.1	Electrically operated straw chopper straw deflectors	487
11.5.2	Transport position	487
11.5.3	Working position	488
11.5.4	Operating the straw chopper	490
11.5.5	Disengaging the straw chopper	491
11.5.6	Access to the straw chopper rotor	491
11.5.7	Straw chopper rotor knives	492
11.5.8	Counter-knives	493
11.5.9	Chopping quality	493
11.5.10	Use of straw chopper in maize	494
11.6	Chaff Spreader	496
11.6.1	Working and maintenance positions	496
11.6.2	Chaff spreader speed	498
11.6.3	Disengaging the chaff spreader	498
11.6.4	Chaff spreader belt tensioning	498
11.7	Tracks	499
11.7.1	Use and maintenance	499

11.7.2 Track chain tension	500
12 Technical Specifications	501
12.1 Wheels and tires	503
12.1.1 information	503
12.1.2 Wheel tightening torque	503
12.1.3 Tire capacity	503
12.1.4 Tire equipment	504
12.1.5 Description	507
12.2 Dimensions	508
12.2.1 Combine dimensions	508
12.2.2 Clearance between unloading auger and table	512
12.3 Technical specifications	514
12.3.1 Feeding unit	514
12.3.2 Threshing sys.	515
12.3.3 Cleaning unit	520
12.3.4 Grain tank	521
12.3.5 Hydraulic system	522
12.3.6 Hydrostatic system	522
12.3.7 Engine	523
12.3.8 Electrical components	523
12.3.9 Transmission	524
12.3.10 Rear axle	525
12.3.11 Weight	525
13 Index	527

<https://www.ebooklibonline.com>

Hello dear friend!

Thank you very much for reading.

Enter the link into your browser.

The full manual is available for immediate download.

<https://www.ebooklibonline.com>