

TRACTORS & ATTACHMENTS



Massey Ferguson MF 6712



Specifications

Engine power	88 kW	Model series	6700 S
Back tyres	420/85 R38	Front tyres	340/85 R28
Transport length	4.715 m	Transport width	2.36 m
Transport height	2.985 m	Travel speed	40 km/h
Transmission	16/16	Transmission type	VLS
Weight	5.55 t	Control unit	1/2 ew/dw
Steering	h	three point category	3
Engine manuf.	AGCO	Engine type	49 AWF
Displacement	4.9 l	Revolutions at max torque	1500 rpm
Max. torque	575 Nm	No. of cylinders	4
Cylinder bore x stroke	108/134 mm	Emission level	Tier 4 f

Massey Ferguson MF 8727



Specifications

Engine power	198 kW
Back tyres	650/85R38
Transport length	4.67 m
Transport height	3.38 m
Transmission type	stfl.
Control unit	4 ew/dw
Engine type	84 AWF
Revolutions at max torque	1500 rpm
Emission level	Tier 3A

Model series	8700
Front tyres	600/70R28
Transport width	2.55 m
Travel speed	50 km/h
Weight	10.3 t
Engine manuf.	AGCO
Displacement	7.15 l
No. of cylinders	6

Massey Ferguson MF 3709



Specifications

Engine power	70 kW
Back tyres	13.6 R 28 6L
Transport length	4.07 m
Transport height	2.45 m
Transmission	12/12
Weight	3 t
Steering	h
Engine manuf.	FPT
Displacement	3.4 l
Max. torque	395 Nm
Cylinder bore x stroke	99x110 mm

Model series	3700 F
Front tyres	7.50 R20 W
Transport width	1.44 m
Travel speed	30 km/h
Transmission type	m
Control unit	2 ew/dw
three point category	2
Engine type	F5D
Revolutions at max torque	1500 rpm
No. of cylinders	4
Emission level	V

Massey Ferguson MF 8737



Specifications

Engine power	272 kW
Back tyres	710/75R42
Transport length	4.67 m
Transport height	3.38 m
Transmission type	stfl.
Control unit	4 ew/dw
Engine type	84 AWF
Revolutions at max torque	1500 rpm
Emission level	Tier 3A

Model series	8700
Front tyres	600/65R34
Transport width	2.55 m
Travel speed	50 km/h
Weight	10.3 t
Engine manuf.	AGCO
Displacement	7.15 l
No. of cylinders	6

Massey Ferguson MF 7720



Specifications

Engine power	158 kW	Model series	7700 S
Back tyres	520/75 R42	Front tyres	420/85 R30
Transport length	5.149 m	Transport width	2.36 m
Transport height	3.129 m	Travel speed	40 km/h
Transmission	24/24	Transmission type	VLS
Weight	7.15 t	Control unit	3 ew/dw
Steering	h	three point category	3
Engine manuf.	AGCO	Engine type	66 AWF
Displacement	6.6 l	Max. torque	880 Nm
No. of cylinders	6	Cylinder bore x stroke	108/120 mm
Emission level	Tier 4		

Massey Ferguson MF 7S.165



Specifications

Engine power	121 kW
Back tyres	520/85 R38
Transport length	5.604 m
Travel speed	50 km/h
Weight	8.15 t
Steering	h
Engine manuf.	AGCO
Displacement	6.6 l
Max. torque	725/1500 Nm
Emission level	V

Model series	7S
Front tyres	420/85 R28
Transport height	3.019 m
Transmission type	stfl.
Control unit	4 ew/dw
three point category	3
Engine type	k.A.
Revolutions at max torque	1950 rpm
No. of cylinders	6

Massey Ferguson MF 7614 Dyna 4



Specifications

Engine power	103 kW
Back tyres	460/85R38
Transport length	4.9 m
Transport height	2.98 m
Transmission	16/16
Control unit	3 ew/dw
Engine type	66 AWI

Model series	7600
Front tyres	380/85R28
Transport width	2.55 m
Travel speed	40 km/h
Weight	5.8 t
Engine manuf.	Sisu

Massey Ferguson MF 7618 Dyna 6



Specifications

Engine power	129 kW
Back tyres	580/70R38 W18
Transport length	4.9 m
Transport height	2.98 m
Transmission	24/24
Control unit	4 ew/dw
Engine type	66 AWI

Model series	7600
Front tyres	480/70R28 W15
Transport width	2.55 m
Travel speed	40 km/h
Weight	6.3 t
Engine manuf.	Sisu

Massey Ferguson MF 6711R



Specifications

Engine power	83 kW	Model series	6700
Back tyres	460/85R38	Front tyres	380/85R28
Transport length	4.956 m	Transport width	2.305 m
Transport height	2.885 m	Travel speed	40 km/h
Transmission	16F x 16R	Transmission type	LS
Weight	5 t	Engine manuf.	AGCO Power
Engine type	AP44	Displacement	4.4 l
Revolutions at max torque	1500 rpm	Max. torque	460 Nm
No. of cylinders	4	Emission level	Tier II

Massey Ferguson MF 6713R



Specifications

Engine power	98 kW	Model series	6700
Back tyres	460/85R38	Front tyres	380/85R28
Transport length	4.956 m	Transport width	2.305 m
Transport height	2.885 m	Travel speed	40 km/h
Transmission	16F x 16R	Transmission type	LS
Weight	5 t	Engine manuf.	AGCO Power
Engine type	AP44	Displacement	4.4 l
Revolutions at max torque	1500 rpm	Max. torque	540 Nm
No. of cylinders	4	Emission level	Tier II

Massey Ferguson MF 6711



Specifications

Engine power	83 kW
Back tyres	460/85 R38
Transport length	4.925 m
Transport height	2.74 m
Transmission type	m
Steering	h
Engine type	N/A
Revolutions at max torque	1500 rpm
No. of cylinders	4

Model series	6700
Front tyres	380/85 R24
Transport width	2.5 m
Transmission	12/12
Weight	4 t
Engine manuf.	AGCO
Displacement	4.4 l
Max. torque	467 Nm

Massey Ferguson MF 6712



Specifications

Engine power	85.8 kW
Back tyres	18,4 R 38 tyres
Transport width	2.5 m
Transmission	12F x 12R
Steering	h
Engine type	N/A
Max. torque	502 Nm
Emission level	EPA Tier 4

Model series	6700
Transport length	4.3 m
Transport height	2.7 m
Transmission type	h
Engine manuf.	AGCO
Revolutions at max torque	1500 rpm
No. of cylinders	4

Massey Ferguson MF 5710 MR



Specifications

Engine power	75 kW
Back tyres	420/85 R34
Transport length	4.305 m
Transport height	2.637 m
Transmission	12/12
Weight	4.07 t
Steering	h
Engine manuf.	AGCO
Displacement	4.4 l
Max. torque	410 Nm
Cylinder bore x stroke	108x120 mm

Model series	5700 MR
Front tyres	380/85 R24
Transport width	1.925 m
Travel speed	40 km/h
Transmission type	m
Control unit	-/2 ew/dw
three point category	2
Engine type	AP 44 AWFIC
Revolutions at max torque	1500 rpm
No. of cylinders	4
Emission level	Tier 4 f

Massey Ferguson MF 4708



Specifications

Engine power	63.4 kW	Model series	4700
Back tyres	420/85R30	Travel speed	40.2 km/h
Transmission	12F x 12R	Weight	3.921 t
Engine manuf.	AGCO Power	Engine type	N/A
Displacement	3.3 l	Revolutions at max torque	2000 rpm
No. of cylinders	3	Emission level	Tier 4

Massey Ferguson MF 4709 MR



Specifications

Engine power	70 kW	Model series	4700
Back tyres	420/85 R34	Front tyres	10.0-16
Transport length	4.067 m	Transport width	1.925 m
Transport height	2.594 m	Travel speed	30 km/h
Transmission	12/12	Transmission type	m
Weight	2.9 t	Control unit	-/2 ew/dw
three point category	2	Engine manuf.	AGCO
Engine type	AB 33 AWIC	Displacement	3.3 l
Revolutions at max torque	2000 rpm	Max. torque	355/1600 Nm
No. of cylinders	3	Cylinder bore x stroke	108/120 mm
Emission level	Tier 4 f		

Massey Ferguson MF 3710 F



Specifications

Engine power	77 kW	Model series	3700 F
Back tyres	13.6 R 28 6L	Front tyres	7.50 R20 W
Transport length	4.07 m	Transport width	1.44 m
Transport height	2.45 m	Travel speed	40 km/h
Transmission	24/12	Transmission type	LS
Weight	3.2 t	Control unit	3 ew/dw
Steering	h	three point category	2
Engine manuf.	FPT	Engine type	F5D
Displacement	3.4 l	Revolutions at max torque	1600 rpm
Max. torque	405 Nm	No. of cylinders	4
Cylinder bore x stroke	99x110 mm	Emission level	Tier 4 i

Massey Ferguson MF 3307



Specifications

Engine power	55 kW	Model series	3300
Back tyres	14.9x24	Front tyres	250/80-18
Transport length	3.765 m	Transport width	1.406 m
Transport height	2.356 m	Transmission	18F x 4R
Weight	3.046 t	Steering	h
Engine manuf.	AGCO Power	Engine type	33 CWC13
Displacement	3.3 l	Revolutions at max torque	1500 rpm
Max. torque	278 Nm	No. of cylinders	3

Massey Ferguson MF 3307 XTRA



Specifications

Engine power	58.2 kW	Model series	3300
Back tyres	14.9-24 R1	Front tyres	8.00-18 R1
Transport length	3.765 m	Transport width	1.274 m
Transport height	2.327 m	Transmission	8/2
Engine manuf.	AGCO Power	Engine type	33DTC
Displacement	3.3 l	Revolutions at max torque	1500 rpm
Max. torque	248 Nm	No. of cylinders	3

Massey Ferguson MF 4290 XTRA



Specifications

Engine power	73 kW	Model series	4200
Back tyres	13.6-38 R1	Front tyres	8.30-24 R1
Transport length	3.851 m	Transport height	2.542 m
Transmission	8/2	Engine manuf.	AGCO Power
Engine type	33CWC13	Displacement	3.3 l
Revolutions at max torque	1500 rpm	Max. torque	380 Nm
No. of cylinders	3		

Massey Ferguson MF 240 XTRA



Specifications

Engine power	35 kW	Model series	200 XTRA
Back tyres	13.6x28	Front tyres	6.00x16
Transport length	3.21 m	Transport width	1.89 m
Transport height	2.17 m	Transmission	8/2
Transmission type	m	Weight	1.73 t
Steering	h	Engine manuf.	AGCO
Engine type	S325	Displacement	2.5 l
Revolutions at max torque	2250 rpm	Max. torque	167/1500 Nm
No. of cylinders	3		

SPRAYERS MF 9300 & 9335 Plus

Specifications



MODEL	MAX POWER HP (KW)	ENGINE	TRANSMI SSION	BOOM WIDTH (M)	TANK CAPACIT Y (LITRES)
MF 9330 Plus	220 (164)	AGCO Power 6 Cylinder, 6.6 Liter	Bosch Rexroth Hydrostati c Fulltime 4x4	30	3000
MF 9335 Plus	220 (164)	AGCO Power 6 Cylinder, 6.6 Liter	Bosch Rexroth Hydrostati c Fulltime 4x4	30	3500

SPRAYER MF 8225

Specifications

MODEL	MAX POWER (HP)	ENGINE	TRANSMISSION	BOOM WIDTH (M)	TANK CAPACITY (LITRES)
MF 8225	174	AGCO Power 4 cylinder, 4.9 Litre	Bosch Rexroth Hydrostatic Fulltime 4x4	28	2500



PLANTERS MF 100 Series

Specifications



MODEL	MAXIMUM SEED CAPACITY (KG)	MAXIMUM FERTILISER CAPACITY (KG)	ROW SPACING MINIMUM (M)	ROW SPACING MAXIMUM (M)	MAXIMUM WORKING WIDTH (M)
MF 104 Economy Plus Planter - 2 Rows	50	160	0.45	0.1	1.35
MF 104 High Specification Planter - 2 Rows	50	160	0.45	0.1	1.35
MF 104 Economy Plus Planter - 3 Rows	75	240	0.45	0.91	1.6
MF 104 High Specification Planter - 3 Rows	75	240	0.45	0.91	1.6
MF 106 Economy Plus - 4 Rows	100	320	0.45	0.91	3.0
MF 106 High Specification - 4 Rows	100	320	0.45	0.91	3.0

PLANTERS MF 500 Series

Specifications



MODEL	MAXIMUM SEED CAPACITY (KG)	MAXIMUM FERTILISER CAPACITY (KG)	ROW SPACING (CM)	WORKING WIDTH (M)	MINIMUM REQUIRED POWER - HP (KW)*
MF 508 / 4 @ 90	260	932	90	3.6	60 (45)
MF 508 / 8 @ 45	520	932	45	3.6	120 (89)
MF 510 / 6 @ 75	390	1420	75	4.5	90 (67)
MF 511 / 6 @ 90	390	1,430	90	5.4	90 (67)
MF 511 / 11 @ 45	715	1,420	45	4.9	165 (123)
MF 512 / 12 @ 45	780	1,642	45	5.4	180 (132)
MF 513 / 8 @ 75	520	1,642	75	6.0	120 (89)
MF 515 / 8 @ 90	520	1,864	90	7.2	120 (89)

PLANTERS MF 300 Series

Specifications



MODEL	MIN / MAX SEED CAPACITY (KG)	MIN / MAX FERTILISER CAPACITY (KG)	ROW SPACING (M)	WORKING WIDTH (M)	MINIMUM REQUIRED POWER - HP (KW)
MF 320 - 20 Rows	572 / 662	847 / 975	0.17	3.23	90 (67)
MF 322 - 22 Rows	628 / 728	932 / 1072	0.17	3.57	100 (75)
MF 326 - 26 Rows	742 / 859	1100 / 1265	0.17	4.25	120 (89)

BALERS MF 1840



Specifications

MODEL : MF 1840
BALE SIZE (MM) : 1,200
PLUNGER SPEED (STROKES/MIN) : 47
PICK-UP WORKING WIDTH (MM) : 2,250
MINIMUM POWER REQUIRED - HP (KW) : 200 (150)

BALERS MF LB2234XD



Specifications

MODEL : MF LB2234XD
BALE SIZE (MM) : 356 X 457
PLUNGER SPEED (STROKES/MIN) : 100
PICK-UP WORKING WIDTH (MM) : 1,900
MINIMUM POWER REQUIRED - HP (KW) : 60-127

BALERS MF RB F Series



Specifications

MODEL	CHAMBER DIAMETER (M)	CHAMBER WIDTH (M)	PICK-UP WIDTH (M)	APPROXIMATE WEIGHT (KG)	MINIMUM POWER REQUIREMENT - HP (KW)
MF RB 3130F Round Baler Classic	1.25	1.23	2.25	3,000	70 (52)
MF RB 3130F Round Baler Xtra	1.25	1.23	2.25 / 2.4	3,200	85 (64)

BALERS MF RB V Series



Specifications

MODEL	CHAMBER DIAMETER (M)	CHAMBER WIDTH (M)	PICK-UP WIDTH (M)	APPROXIMATE WEIGHT (KG)	MINIMUM POWER REQUIREMENT - HP (KW)
MF RB 4160 V Classic	0.7 - 1.6	1.23	2.25	3,690	80 (60)
MF RB 4160V Xtra	0.7 - 1.6	1.23	2.25 / 2.4	3,950	95 (70)

FRONT LOADER MF FL SERIES



Specifications

MODEL	TYPE	MAXIMUM LIFT HEIGHT (M)*	MAX LIFT CAPACITY AT FULL HEIGHT (KG)**
MF FL.3619	Parallel	3.55	1,850
MF FL.3819	Parallel	3.79	1,930
MF FL.4121	Parallel	4.06	2,090
MF FL.4327	Parallel	4.25	2,680
MF FL.4628	Parallel	4.6	2,780

FRONT LOADER MF FL X SERIES



Specifications

MODEL	TYPE	MAXIMUM LIFT HEIGHT (M)	MAX LIFT CAPACITY AT FULL HEIGHT (KG)
MF FL.3717X	Parallel	3.7	1,720
MF FL.3919X	Parallel	3.9	1,890

JACTO HARVESTER K3500



Specifications

Engine

Manufacturer : Cummins

Model : QSB 4.5 TIER 3

Number and arrangement of cylinders : 4 in line

Engine power : 132 hp @ 2200 rpm

Fuel : Diesel or Biodiesel B20

Transmission

Hydrostatic 4x4 transmission with hydraulic lock

Braking system

Service brake : Hydrostatic

Parking brake : Integrated to the wheel motor (brake disc kit)

Tire

500/45 - 22.5 / 12PR

Tank

Fuel : 40 gal.

Hydraulic : 46 gal.

Electrical system

Working voltage : 12 Volts

Alternator : 130 amps

Battery : 170 Ah

Suspension

Hydropneumatic : 8 accumulators

JACTO COFFEE HARVESTER

Attachment - K3500



Specifications

Crop

- Coffee

Area size

- Up to 500 ha
- Over 500 ha

Plant size

- Plant height : 1,20 to 4,5 m
- Diameter : Up to 2,20 m
- Harvest free height : 3,5 m

Shaker system

- Type : Eccentric mass
- Number of rods : 1.296 parts
- Stripping efficiency : Up to 97%
- Aperture adjustment : 150 m
- Rotation : Up to 1.000 rpm

Collector

- Type : Retractable blades
- Height : 260mm

Conveyors

- Type: Gear chains
- Splint: Perforated metal and plastic
- Discharge : Angular (Simultaneous to Harvest)

Cleaning system

- Collection plate with leaf picker :
Pre-cleaning
- Main system : Extractor fan

Unload conveyor

- Plant height : Up to 4,5 m
- Line spacing : Up to 2,8 m

Performance

- Harvest speed : 0,5 up to 2,5 km/h
- Harvesting capacity : Up to 14.000 litros/h

JACTO Self-Propelled Sprayer | Uniport 2030



Specifications

Fuel Tank

- Capacity
275 Liters

Engine

- Model
Cummins QSB 4.5
- Emissions
MAR-I
- Maximum Power
198 hp @ 2.200 rpm
- Fuel
Diesel or Biodiesel B20

Transmission

- 4x4 hydrostatics with independent electronic traction control

Suspension

- Independent, with pneumatic springs and hydraulic shock absorbers.

Tires

- 13,6 x 38" (series)
- IF340/85 R38 (optional)

JACTO Self-Propelled Sprayer | Uniport 4530



Specifications

Fuel Tank

275 liters (series)
400 liters (optional)

Engine

Model
Cummins QSB 6.7
Emissions
MAR-I
Maximum Power
243 hp @ 2.500 rpm
Fuel
Diesel or Biodiesel B20

Transmission

4x4 hydrostatics with independent electronic
traction control

Suspension

Independent, with pneumatic springs, height control
and hydraulic shock absorbers.

Tires

IF380/90 R46 (series)
VF380/90 R46 (optional)

JACTO Boom Sprayer | Condo 800AM



Specifications

Crop

Cereals, Vegetables
Sugarcane, Flowers

Area size

Up to 500 ha

Precision Agriculture

GPS - Lightbar
Automatic section controller
Electric Pilot
Signal Correction

Tank

Capacity 800 L
Material Polyethylene
Chemical solution agitation
Hydraulic

Clean water tank

Capacity 30 L
Material Polyethylene

Suction Filter

Model FVS-100
Filtering capacity 100 L/min
Mesh 60

Spray Pump

Model JP 75 /JP 100
Type Piston
Maximum Flow Rate 75 L/min / 100 L/min
Power consumption 4 cv / 6 cv

Spray control

6-way Multicontrol
4-way lever operated MF
4-way cable-operated MF
4-way electric MF

Booms

Length 18 m
Actuation Hydraulic
Working Height 0.,65 m / 1.42 m

Weight

Empty machine 610 kg

Working speed

Spraying 2 to 6 km/h

Jacto Orchard Sprayer ARBUS 2000 TF



Specifications

Tank

- Tank Capacity : 2000 L
- Material : Fiberglass
- Chemical Solution Agitation : Mechanical

Clean water tank

- Tank Capacity : 90 L
- Material : Fiberglass

Main Filter

- Model : FVS 200
- Filtering capacity : 200 L/min
- Filter Mesh : 24 and 40

Spray Pump

- Model : JP 150 / JP 190
- Type : Piston
- Maximum Flow Rate : 150 L/min / 190 L/min
- Power consumption : 11 cv / 14 cv

Spray Control

- Model : VAR
- Number of ways : 2
- Actuation : Manual by lever / Cable / Electric
- Maximum working pressure : 300 PSI

Fan

- Diameter: 850 mm
- Air speed : 110 km/h
- Air volume: 19 m³/s
- Power consumption : 32 cv

Dimensions

- Length : 4,45 m
- Width : 1,75 m
- Height : 2,75 m

Weight

- Empty machine : 1.100 Kg

Trailer

- Axles : Cross
- Track width : 1,40 m to 1,55 m / 2,15 m
- Ground clearance : 0,21 m / 0,37 m
- Tires : 11 L 15 / 7,5 x 16

Working speed

- Spraying : 2 to 6 km/h

Available options

- Sensor flow, Line filter, Vertical deflector

Jacto Orchard Sprayer ARBUS 1500



Specifications

Crop

Fruits, Coffee

Area size

Up to 500 ha / Over 500 ha

Tank

Tank Capacity 1500 L

Material Fiberglass

Chemical Solution Agitation Mechanical

Clean water tank

Capacity 15 L

Material Fiberglass

Main Filter

Model FVS 100

Filtering capacity 100 L/min

Filter mesh 60

Spray Pump

Model JP - 100

Type Piston

Maximum Flow Rate 100 L/min

Power consumption 6 cv

Spray Control

Model VAR

Number of ways 2

Fan

Diameter 850 mm

Air speed 95 km/h

Air volume 11,2 m³/s

Power consumption 19 cv

Dimensions

Length 4,45 m

Width 1,75 m

Height 1,85 m

Weight

Empty machine 800 kg

Trailer

Axles Fixed Axle

Track width 1,40 m to 1,55 m

Ground clearance 21 cm / 37 cm

Tires 11 L 15

Working speed

Spraying 2 to 6 km/h

NEW HOLLAND T9.450 Wheeled



Specifications

Max. EPM horsepower @ 1,900 rpm CV hp (kW)	446 (332)
Rated horsepower @ rated RPM per SAE CV hp (kW)	405 (302) @ 2,100 rpm
Transmission	Ultra Command™/ Auto Command™
Wheel Models - Base Shipping Weight lbs. (kg)	39,820 (18,062)

NEW HOLLAND T9.560 Wheeled

Specifications



Max. EPM horsepower @ 1,900 rpm CV hp (kW)	557 (415)
Rated horsepower @ rated RPM per SAE CV hp (kW)	507 (378) @ 2,100 rpm
Transmission	Ultra Command™/ Auto Command™
Wheel Models - Base Shipping Weight lbs. (kg)	39,820 (18,062)

NEW HOLLAND T9.505 Wheeled



Specifications

Max. EPM horsepower @ 1,900 rpm CV hp (kW)	502 (374)
Rated horsepower @ rated RPM per SAE CV hp (kW)	457 (340) @ 2,100 rpm
Transmission	Ultra Command™ / Auto Command™
Wheel Models - Base Shipping Weight lbs. (kg)	39,820 (18,062)

NEW HOLLAND T9.615 Wheeled



Specifications

Max. EPM horsepower @ 1,900 rpm CV hp (kW)	613 (457)
Rated horsepower @ rated RPM per SAE CV hp (kW)	542 (404) @ 2,100 rpm
Transmission	Ultra Command™
Wheel Models - Base Shipping Weight lbs. (kg)	45,325 (20,559)

NEW HOLLAND T7040



Specifications

Max. Power - ISO TR14396- ECE R120 [kW/hp(CV)]	147/200
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Max. Power - ISO TR14396- ECE R120 - Engine Power Management [kW/hp(CV)]	172/234
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Minimum width (mm)	2334
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NEW HOLLAND T9.7070



Specifications

Max. Power - ISO TR14396- ECE R120 [kW/hp(CV)]	169/230
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Max. Power - ISO TR14396- ECE R120 - Engine Power Management [kW/hp(CV)]	185/251
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Minimum width (mm)	2334
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NEW HOLLAND T9.7060



Specifications

Max. Power - ISO TR14396- ECE R120 [kW/hp(CV)]	164/223
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Max. Power - ISO TR14396- ECE R120 - Engine Power Management [kW/hp(CV)]	178/242
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Minimum width (mm)	2334
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NEW HOLLAND T7.140



Specifications

Maximum power ISO TR 14396
[kW/hp(CV)]

113/153

Type (Transmission)

Synchro speed gear
shuttle & Unsynchro range
shuttle

Lift capacity at 610mm from the
locking eye, without auxiliary
cylinders (kg)

4425

Minimum transport weight** (kg)

6725/ 6025

NEW HOLLAND T7.180



Specifications

Maximum power ISO TR 14396 [kW/hp(CV)]	145/197
Type (Transmission)	Synchro speed gear shuttle & Unsynchro range shuttle
Lift capacity at 610mm from the locking eye, without auxiliary cylinders (kg)	4425
Minimum transport weight** (kg)	6725/ 6025

NEW HOLLAND T7.150



Specifications

Maximum power ISO TR 14396 [kW/hp(CV)]	119/161
Type (Transmission)	Synchro speed gear shuttle & Unsynchro range shuttle
Lift capacity at 610mm from the locking eye, without auxiliary cylinders (kg)	4425
Minimum transport weight** (kg)	6725/ 6025

NEW HOLLAND T8.320



Specifications

Max. horsepower – ISO – ECE R120, 1800 rpm kW/hp (CV)	209 / 284
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Rated horsepower – ISO – ECE R120, 2000 rpm kW/hp (CV)	184 / 250
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Transmission	Ultra Command™ or Auto Command™
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Remote Valves	Electro hydraulic
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NEW HOLLAND T8.350



Specifications

Max. horsepower – ISO – ECE R120, 1800 rpm kW/hp (CV)	232 / 315
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Rated horsepower – ISO – ECE R120, 2000 rpm kW/hp (CV)	206 / 280
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Transmission	Ultra Command™ or Auto Command™
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Remote Valves	Electro hydraulic
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NEW HOLLAND T8.410



Specifications

Max. horsepower – ISO – ECE R120, 1800 rpm kW/hp (CV)	275 / 374
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Rated horsepower – ISO – ECE R120, 2000 rpm kW/hp (CV)	250 / 340
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Transmission	Auto Command™
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Remote Valves	Electro hydraulic
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NEW HOLLAND T6070



Specifications

Rated power - ISO TR14396 - ECE R120 [kW/hp(CV)]	104/142
Max. power - ISO TR14396 - ECE R120 Engine Power Management [kW/hp(CV)]	131/178
Transmission	Range Command™ & Power Command™
Max. lift capacity at ball ends - 100mm rams (kg)	8257

NEW HOLLAND TD5.75



Specifications

Engine Capacity (cm ³)	3908
Rated horsepower - ISO TR14396 - ECE R120 (kW/hp)	56/75
Max. torque - ISO TR14396 (Nm)	298@1400
Max. lift capacity at ball ends (with 2nd asst. ram) (kg)	3565

NEW HOLLAND TD5.75



Specifications

Engine Capacity (cm ³)	3908
Rated horsepower - ISO TR14396 - ECE R120 (kW/hp)	81/110
Max. torque - ISO TR14396 (Nm)	430@1400
Max. lift capacity at ball ends (with 2nd asst. ram) (kg)	4700

NEW HOLLAND TD90



Specifications

Rated engine power ISO TR14396 @ 2000/25/EC [kW/hp(CV)]	65.4/89
Transmission	Synchro Command™ transmission
Continuous lift capacity through the range (610mm behind bar ends) (kg)	2700
Overall length 2WD / 4WD (mm)	3921 / 3865

NEW HOLLAND 6610S



Specifications

Rated power (kW/hp)	73 / 98
Transmission	8F 2R Econoshift
PTO speed (Std. / Opt.) (rpm)	540 / 540-1000
Lifting capacity (kg)	2500

NEW HOLLAND T4.95F



Specifications

Rated Engine Power ISO TR14396 - ECE R120 [kW/hp(CV)]	71/97
Transmission	16 x 16 Shuttle Command™
Max. lift capacity at ball ends with arms horizontal (kg)	2600
Minimum overall width (mm)	1476

NEW HOLLAND TD85F



Specifications

Rated engine power ISO TR14396 - ECE R120 (kW/hp)	59/80
Transmission	12x12 Synchro Shuttle™
Max. lift capacity at ball ends with arms horizontal (kg)	3000
Min. overall width (mm)	1528

NEW HOLLAND FORAGE HARVESTER FR450



Specifications

Maximum engine power at 1800-2000 rpm - ECE R120 [kW/hp(CV)]	331 / 450
Cutterhead diameter (max / min) (mm)	710 / 690
Variflow™ system	Shift between crops in under two minutes
Weight**** (kg)	12250

NEW HOLLAND FORAGE HARVESTER FR650



Specifications

Maximum engine power at 1800-2000 rpm - ECE R120 [kW/hp(CV)]	480/653
Cutterhead diameter (max / min) (mm)	710 / 690
Variflow™ system	Shift between crops in under two minutes
Weight**** (kg)	12760

NEW HOLLAND COMBINE HARVESTER CR8070



Specifications

Grain header cutting width (m)	6.10 - 10.67
Rotor diameter (mm)	432
Grain tank (l)	9500
Max. engine power @ 2000 rpm - ISO TR14396 - ECE R120 [kW/hp(CV)]	310/422

NEW HOLLAND BIG BALER 1290



Specifications

Bale dimensions (cm)	120x90
5 bar MaxiSweep™ Pick-up width (DIN 11220) (m)	2.35
Tying system	Loop Master™ double knot type

NEW HOLLAND BALER BC5060



Specifications

Cross section	36 x 46 cm
Length	Adjustable, 31 to 132 cm
Width inside	1.65 m
Width on flare	1.8 m

NEW HOLLAND BALER BR6090

Crop Cutter



Specifications

Bale width / Bale diameter (m)	1.20 / 1.25
Pick-up	2.0
Feeding	Rotor Cutter (15 knives)
Wrapping	Net or Twine

NEW HOLLAND Fully Mounted Reversible Plough PM 3S

Specifications

MAXIMUM HORSEPOWER
REQUIREMENTS (HP)

180

NUMBER OF FURROWS

3



NEW HOLLAND Fully Mounted Reversible Plough PM 5S



Specifications

MAXIMUM HORSEPOWER
REQUIREMENTS (HP)

180

NUMBER OF FURROWS

5

NEW HOLLAND Fully Mounted Reversible Plough PM 4H



Specifications

MAXIMUM HORSEPOWER
REQUIREMENTS (HP)

180

NUMBER OF FURROWS

4

NEW HOLLAND Seedbed Cultivators SBL V 250R



Specifications

FRAME TYPE

RIGID

WORKING WIDTH (M)

2.5

NEW HOLLAND Seedbed Cultivators SBL V 370R



Specifications

FRAME TYPE

RIGID

WORKING WIDTH (M)

3.7

NEW HOLLAND Seedbed Cultivators SBL V 590R



Specifications

FRAME TYPE

RIGID

WORKING WIDTH (M)

5.9

NEW HOLLAND Seedbed Cultivators SBL V 370



Specifications

FRAME TYPE

HYDRAULIC FOLDING

WORKING WIDTH (M)

3.7

NEW HOLLAND Seedbed Cultivators SBL V 590



Specifications

FRAME TYPE

HYDRAULIC FOLDING

WORKING WIDTH (M)

5.9

NEW HOLLAND Stubble Cultivators ST C 400RS



Specifications

WORKING WIDTH (M)

4

NUMBER OF TINES / DISCS

13

NEW HOLLAND Stubble Cultivators ST C 500TS



Specifications

WORKING WIDTH (M)

5

NUMBER OF TINES / DISCS

15

NEW HOLLAND Stubble Cultivators ST C 700TS



Specifications

WORKING WIDTH (M)

7

NUMBER OF TINES / DISCS

21

NEW HOLLAND Interrow Cultivators SRC 6-45



Specifications

NUMBER OF ROWS

6

ROW SPACING (CM)

45

NEW HOLLAND Interrow Cultivators SRC 12-45



Specifications

NUMBER OF ROWS

12

ROW SPACING (CM)

45

NEW HOLLAND Interrow Cultivators

SRC 18-45



Specifications

NUMBER OF ROWS

18

ROW SPACING (CM)

45

CLAAS TRACTOR Xerion 5000



Specifications

Engine power	390 kW	Model series	Xerion
Back tyres	710/75 R42	Front tyres	710/75 R42
Transport length	7.49 m	Transport width	2.98 m
Transport height	3.8 m	Travel speed	50 km/h
Transmission type	stfl.	Control unit	-/4 ew/dw
Steering	h	Engine manuf.	Mercedes-Benz
Engine type	OM471 LA	Displacement	12.8 l
Max. torque	2460/1300 Nm	No. of cylinders	6
Emission level	V		

CLAAS TRACTOR Xerion 4500



Specifications

Engine power	330 kW
Back tyres	710/7710/85 R38 IF5R42
Transport length	7.49 m
Transport height	3.8 m
Transmission type	stfl.
Control unit	-/4 ew/dw
Engine type	C13

Model series	Xerion
Front tyres	710/75R42
Transport width	3.3 m
Travel speed	50 km/h
Weight	13.4 t
Engine manuf.	Caterpillar

CLAAS TRACTOR Xerion 4200



Specifications

Engine power	340 kW	Model series	Xerion
Back tyres	710/75 R42	Front tyres	710/75 R42
Transport width	2.98 m	Travel speed	50 km/h
Transmission type	stfl.	Control unit	-/4 ew/dw
Steering	h	Engine manuf.	Mercedes-Benz
Engine type	OM470 LA	Displacement	10.7 l
Max. torque	2100/1300 Nm	No. of cylinders	6
Emission level	V		

CLAAS TRACTOR Axion 960



Specifications

Engine power	327 kW
Back tyres	710/75R42
Transport length	5.744 m
Travel speed	50 km/h
Transmission type	stfl.
Control unit	-/4 ew/dw
three point category	3
Engine type	Cursor 9
Revolutions at max torque	1800 rpm
No. of cylinders	6

Model series	Axion
Front tyres	600/70 R34
Transport height	2.427 m
Transmission	24/24
Weight	13.8 t
Steering	h
Engine manuf.	FPT
Displacement	8.71 l
Max. torque	1860 Nm
Emission level	Tier 4 i

CLAAS TRACTOR Axion 950



Specifications

Engine power	301 kW	Model series	Axion
Back tyres	710/75R42	Front tyres	600/70 R34
Transport length	5.74 m	Transport height	2.427 m
Travel speed	50 km/h	Transmission	24/24
Transmission type	stfl.	Weight	13.7 t
Control unit	-/4 ew/dw	Steering	h
three point category	3	Engine manuf.	FPT
Engine type	Cursor 9	Revolutions at max torque	1800 rpm
Max. torque	1820 Nm	No. of cylinders	6
Emission level	Tier 4 i		

CLAAS TRACTOR Axion 940



Specifications

Engine power	290 kW	Model series	Axion
Back tyres	710/75R42	Front tyres	600/70 R34
Transport length	5.744 m	Transport height	2.427 m
Travel speed	50 km/h	Transmission type	stfl.
Weight	13.7 t	Control unit	-/4 ew/dw
Steering	h	three point category	3
Engine manuf.	FPT	Engine type	Cursor 9
Displacement	8.71 l	No. of cylinders	6
Emission level	V		

CLAAS TRACTOR Axion 850



Specifications

Engine power	194 kW	Model series	Axion
Back tyres	650/70 R42	Front tyres	540/65 R30
Transport length	5.72 m	Transport height	3.2 m
Travel speed	50 km/h	Transmission	24/24
Transmission type	LS	Weight	8.098 t
Control unit	-/3 ew/dw	Steering	h
three point category	3	Engine manuf.	FPT
Engine type	NEF 67	Max. torque	1132 Nm
No. of cylinders	6	Emission level	Tier 4

CLAAS TRACTOR Axion 820



Specifications

Engine power	135 kW
Back tyres	20.8R42
Transport length	5.72 m
Travel speed	50 km/h
Weight	7.238 t
Engine manuf.	John Deere

Model series	Axion
Front tyres	16.9R30
Transport height	3.15 m
Transmission type	stfl.
Control unit	-/3 ew/dw
Engine type	6068HRT

CLAAS TRACTOR Arion 660



Specifications

Engine power	151 kW	Model series	Arion
Back tyres	650/65 R38	Front tyres	540/65 R28
Transport length	5.16 m	Transport height	3.06 m
Travel speed	40 km/h	Transmission type	stfl.
Weight	6.3 t	Control unit	3 ew/dw
Steering	h	three point category	3
Engine manuf.	John Deere	Engine type	D.P.S. PSS
Displacement	6.788 l	No. of cylinders	6
Emission level	V		

CLAAS TRACTOR Arion 550



Specifications

Engine power	121 kW
Back tyres	650/65 R38
Transport length	4.89 m
Travel speed	40 km/h
Weight	5.47 t
Steering	h
Engine manuf.	John Deere
Displacement	4.525 l
Emission level	V

Model series	Arion
Front tyres	540/65 R28
Transport height	2.96 m
Transmission type	stfl.
Control unit	-/3 ew/dw
three point category	3
Engine type	D.P.S. PSS
No. of cylinders	4

CLAAS TRACTOR Arion 510



Specifications

Engine power	77 kW	Model series	Arion
Back tyres	18.4R38	Front tyres	14.9R28
Transport length	4.89 m	Transport height	2.92 m
Travel speed	40 km/h	Transmission	24/24
Weight	5.38 t	Control unit	-/3 ew/dw
Engine manuf.	John Deere	Engine type	4045HRT

CLAAS TRACTOR Arion 610



Specifications

Engine power	107 kW	Model series	Arion
Back tyres	580/70 R38	Front tyres	480/70 R28
Transport length	5.16 m	Transport height	3.06 m
Travel speed	50 km/h	Transmission type	stfl.
Weight	6.3 t	Control unit	3 ew/dw
Steering	h	three point category	3
Engine manuf.	John Deere	Engine type	D.P.S. PSS
Displacement	6.788 l	No. of cylinders	6
Emission level	V		

CLAAS TRACTOR Arion 460



Specifications

Engine power	108 kW
Back tyres	480/70 R28 AC 85 Mitas
Transport length	4.44 m
Travel speed	40 km/h
Transmission type	LS
Control unit	-/3 ew/dw
Engine manuf.	FPT
Displacement	4.485 l
Emission level	V

Model series	Arion
Front tyres	380/70 R28 AC 85 Mitas
Transport height	2.74 m
Transmission	16/16
Weight	4.9 t
three point category	3
Engine type	NEF 4
No. of cylinders	4

CLAAS TRACTOR Arion 430



Specifications

Engine power	87 kW	Model series	Arion
Back tyres	480/70 R28 AC 85 Mitas	Front tyres	380/70 R28 AC 85 Mitas
Transport length	4.44 m	Transport height	2.74 m
Travel speed	40 km/h	Transmission	16/16
Transmission type	LS	Weight	4.9 t
Control unit	-/3 ew/dw	three point category	3
Engine manuf.	FPT	Engine type	NEF 4
Displacement	4.485 l	No. of cylinders	4
Emission level	V		

CLAAS forage harvesters | JAGUAR 960

Specifications



Engine power	480 kW
Back tyres	540/65 R30
Min. Pick-up width	3 m
Weight	17.9 t
Brakes	L
Transport length	8.59 m
Transport height	3.96 m
Engine type	OM473 LA
No. of cylinders	6

Model series	Jaguar
Front tyres	635 mm
Max. pick-up width	3.8 m
Steering	HH
Travel speed	40 km/h
Transport width	2.99 m
Engine manuf.	Mercedes-Benz
Displacement	15.6 l
Emission level	V

CLAAS Forage Harvesters | JAGUAR 990



Specifications

Engine power	680 kW
Back tyres	500/85 R30
Min. Pick-up width	3 m
Weight	18.6 t
Brakes	L
Transport length	8.59 m
Transport height	3.96 m
Engine type	D 2862
No. of cylinders	12

Model series	Jaguar
Front tyres	635 mm
Max. pick-up width	3.8 m
Steering	HH
Travel speed	40 km/h
Transport width	2.99 m
Engine manuf.	MAN
Displacement	24.24 l
Emission level	V

CLAAS Forage Harvesters | JAGUAR 900

Specifications



Engine power	458 kW	Model series	Jaguar
Back tyres	540/65-R24	Front tyres	650/75-R32
Min. Pick-up width	3 m	Max. pick-up width	3.8 m
Weight	11.56 t	Steering	HH
Travel speed	40 km/h	Transport length	6.431 m
Transport width	3.295 m	Transport height	3.728 m
Engine manuf.	Mercedes-Benz	Engine type	OM502 LA
Emission level	Tier 4 i		

CLAAS Forage Harvesters | JAGUAR 950



Specifications

Engine power	430 kW	Model series	Jaguar
Back tyres	540/65 R30	Front tyres	710/75 R34
Min. Pick-up width	3 m	Max. pick-up width	3.8 m
Weight	12.5 t	Steering	HH
Brakes	L	Travel speed	40 km/h
Transport length	8.59 m	Transport width	3.2 m
Transport height	3.945 m	Engine manuf.	Mercedes-Benz
Engine type	OM473 LA	Displacement	15.6 l
No. of cylinders	6	Emission level	V

CLAAS Forage harvesting | DISCO Disc Mowers

DISCO 9400 C DUO



Specifications

Working width	9.1 m
Transport width	2.95 m
Weight	2.8 t
PTO speed	1000 U/min
Nr. of Mowing disks	8

Transport height	4 m
Attachment	DP
Hydraulic connections	2/- ew/dw
Conditioner	Rotor

CLAAS Forage harvesting | DISCO Disc Mowers

DISCO 9200 C AUTO SWATHER



Specifications

Working width	9.1 m	Transport height	4 m
Transport width	2.95 m	Swath width	6 m
Attachment	DP	Weight	2.32 t
Hydraulic connections	1/1 ew/dw	PTO speed	1000 U/min
Conditioner	Walzen	Nr. of Mowing disks	8

CLAAS Forage harvesting | DISCO Disc Mowers

DISCO 1100 TREND



Specifications

Working width	10.7 m
Transport width	2.95 m
Weight	2.6 t
PTO speed	1000 U/min

Transport height	3.79 m
Attachment	DP
Hydraulic connections	1/2 ew/dw
Nr. of Mowing disks	9

CLAAS Square Balers | QUADRANT 5300 EVOLUTION



Specifications

Demand for power take-off. min.	210 kW
Bale width from-to	1.2 m
Bale height	0.9 m
Weight	12.24 t
Type of axle	Tg
Transport width	2.78 m
Control unit	3/- ew/dw
Model series	Quadrant

Bale length from-to	0,5-3 m
Standard tyres	500/55-20
Pick-up width	2.35 m
Number of axles	1
Transport length	8.86 m
Transport height	3.37 m
hydraulic supply	F

CLAAS Square Balers | QUADRANT 4200 EVOLUTION



Specifications

Demand for power take-off. min.	200 kW
Bale width from-to	1.2 m
Bale height	0.7 m
Number of axles	1
Transport length	9.32 m
Transport height	2.6 m
Model series	Quadrant

Bale length from-to	0,5-3 m
Standard tyres	600/50 R22.5
Pick-up width	2.35 m
Type of axle	L
Transport width	2.96 m
Control unit	1/1 ew/dw

CLAAS Square Balers | Rollant 540



Specifications

Demand for power take-off. min.	105 kW
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Bale width from-to	1.22 m
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Pick-up width	2.1 m
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Number of axles	1
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Transport length	5.1 m
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Transport height	2.97 m
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hydraulic supply	F
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Bale-Ø from-to	1,25-1,35 m
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Standard tyres	15.0/55-17
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Weight	3 t
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Type of axle	L
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Transport width	2.47 m
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Control unit	1/2 ew/dw
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Model series	Rollant
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CLAAS FL 100-40 E



Specifications

For tractors from 45 to 120 hp

Mechanical self-levelling linkage

Hydraulic lines are integrated into the boom

FITLOCK with manual locking and unlocking

Third hydraulic function for attachments

MACH 2 to connect the third function

Mechanical, automatic locking of attachments

Folding support legs

CLAAS FL 140-40 C



Specifications

For tractors from 45 to 180 hp

Integrated mechanical self-levelling linkage

Hydraulic lines are integrated into the boom

FITLOCK with automatic locking and unlocking

Third and fourth hydraulic function for attachments

MACH 2 for connection of the third and fourth function

Mechanical, automatic attachment locking or FASTLOCK for hydraulic locking and unlocking of attachments

Folding support legs

CLAAS FL 250-60 C



Specifications

For tractors from 60 to 300 hp

Hydraulic self-levelling linkage

Hydraulic lines are integrated into the boom

FITLOCK: with automatic locking and unlocking

Third and fourth hydraulic function for attachments

MACH 2 for connection of the third and fourth function

Mechanical, automatic attachment locking or FASTLOCK for hydraulic locking and unlocking of attachments

Folding support legs

Additional options available for greater productivity and convenience: automatic bucket return, synchronised bucket/grab control and SPEEDLINK

CLAAS Telehandlers | SCORPION 960



Specifications

Nominal load at COG	6 t
Centre of gravity	600 mm
Transmission type	HY
Capacity at full forward reach	1.75 t
Capacity at full lift height	5 t
Transport length	5.76 m
Transport height	2.622 m
Engine manuf.	Deutz
Engine power	115 kW
Revolutions at max torque	2400 rpm
No. of cylinders	4

Model series	Scorpion
Standard tyres	500/70 R24
Max. Reach horizontal	4.88 m
Lifting height	8.79 m
Weight	11.7 t
Transport width	2.521 m
Travel speed	40 km/h
Engine type	TCD4.1 L4
Displacement	4.038 l
Max. torque	609/1600 Nm
Emission level	V

CLAAS Telehandlers | SCORPION 756



Specifications

Nominal load at COG	5.6 t
Centre of gravity	500 mm
Transmission type	HY
Capacity at full forward reach	1.65 t
Capacity at full lift height	3.5 t
Transport length	5.03 m
Transport height	2.655 m
Engine manuf.	Deutz
Engine power	115 kW
Revolutions at max torque	2400 rpm
No. of cylinders	4

Model series	Scorpion
Standard tyres	460/70 R24
Max. Reach horizontal	3.87 m
Lifting height	7 m
Weight	10.6 t
Transport width	2.521 m
Travel speed	40 km/h
Engine type	TCD4.1 L4
Displacement	4.038 l
Max. torque	609/1600 Nm
Emission level	V

CLAAS Telehandlers | Torion 2014



Specifications

Weight	19.6 t
Tipping load	12500 kg
Steering mode	KL
Overcharging height	3.7 m
Turning radius outside	6.65 m
Transport length	8.605 m
Transport height	3.37 m
Engine manuf.	Liebherr
Engine power	183 kW
Revolutions at max torque	1800 rpm
No. of cylinders	4
Emission level	V

Standard tyres	23.5 R25
Travel speed	40 km/h
max. height at the shovel pivot point	4.15 m
Max. discharge height	4.075 m
Turning radius inside	3.54 m
Transport width	2.65 m
Model series	Torion
Engine type	D 944 A7
Displacement	7.9 l
Max. torque	1403/1150 Nm
Cylinder bore x stroke	130x150 mm

CLAAS Telehandlers | Torion 1913



Specifications

Weight	18.55 t
Tipping load	11400 kg
Steering mode	KL
Overcharging height	3.7 m
Turning radius outside	6.65 m
Transport length	8.605 m
Transport height	3.37 m
Engine manuf.	Liebherr
Engine power	163 kW
Revolutions at max torque	1800 rpm
No. of cylinders	4
Emission level	V

Standard tyres	23.5 R25
Travel speed	40 km/h
max. height at the shovel pivot point	4.15 m
Max. discharge height	4.075 m
Turning radius inside	3.54 m
Transport width	2.65 m
Model series	Torion
Engine type	D 943 A7
Displacement	7 l
Max. torque	1248/1100 Nm
Cylinder bore x stroke	122x150 mm

CLAAS Telehandlers | Torion 639

Specifications



Weight	5.6 t
Tipping load	3850 kg
Travel speed	20 km/h
max. height at the shovel pivot point	3.37 m
Max. discharge height	3.37 m
Transport length	5.515 m
Transport height	2.46 m
Engine manuf.	Yanmar
Engine power	50 kW
Revolutions at max torque	2400 rpm
No. of cylinders	4
Emission level	V

Standard tyres	365/80 R20
Wheel base	2.15 m
Steering mode	KL
Overcharging height	3 m
Turning radius outside	4.465 m
Transport width	1.76 m
Model series	Torion
Engine type	4TNV98C
Displacement	3.32 l
Max. torque	235/1560 Nm
Cylinder bore x stroke	98x110 mm

CLAAS Telehandlers | Torion 530



Specifications

Weight	4.6 t	Standard tyres	340/80 R18
Tipping load	3000 kg	Wheel base	2.15 m
Travel speed	20 km/h	Steering mode	KL
max. height at the shovel pivot point	3.18 m	Overcharging height	2.815 m
Max. discharge height	2.52 m	Turning radius outside	4.32 m
Transport length	5.365 m	Transport width	1.78 m
Transport height	2.48 m	Model series	Torion
Engine manuf.	Yanmar	Engine type	4TNV88C
Engine power	34 kW	Displacement	2.19 l
Revolutions at max torque	2650 rpm	Max. torque	140/1950 Nm
No. of cylinders	4	Emission level	V

CLAAS Telehandlers | Torion 738 T-Sinus



Specifications

Weight	7 t	Standard tyres	405/70 R18
Tipping load	3800 kg	Travel speed	40 km/h
Steering mode	KL	max. height at the shovel pivot point	4.96 m
Overcharging height	4.5 m	Max. discharge height	2.64 m
Turning radius outside	4.465 m	Transport length	5.515 m
Transport width	2.09 m	Transport height	2.79 m
Model series	Torion	Engine manuf.	Yanmar
Engine type	4TNV98CT	Engine power	54 kW
Displacement	3.32 l	Revolutions at max torque	2400 rpm
Max. torque	280/1800 Nm	No. of cylinders	4
Cylinder bore x stroke	98x110 mm	Emission level	V