

SPECIFICATIONS

		1026R
		1R SERIES
ENGINE		
Type		3-Cylinder Diesel
ECE-R120 Net bare engine power at rated engine rpm kW (hp)		18.5 (24.8) at 3,200
Rated PTO kW (hp)		13.4 (18)
Displacement, ltr		1.115
Max Torque, Nm		63.7
Air Cleaner		Dry Type w/ Safety Element
Fuel Tank Capacity, ltr		21.2
DRIVETRAIN		
Transmission – Gear		N/A
Transmission – Hydro		2 range Hydro / Two Pedal Automatic
Max. Speed*, km/h (mph)		14.5 (9.0)
Clutch PowrReverser™		N/A
Brakes		Wet Disc
Steering		Power Steering
Differential Lock		Standard
4-Wheel Drive		Standard
HYDRAULIC SYSTEM		
Type		Open Centre
Total Flow, l/min		24
Implement, l/min		13.2
Steering, l/min		10.8
HITCH		
Category 1 Rear 3pt Hitch		Standard
Lift Capacity at Lift Points, kg		525
Lift Capacity 610 mm (24 in) Behind Lift Ends, kg		309
PTO		
Type		Independent
Location		Standard Rear, Mid Standard and Front Optional
Speed		540 Rear
Rotation		210°CCW Mid and Front
Clutch / Brake		Wet Multi Disc
SAFETY		
ROPS / Cab		Complies with EU 1322/2014 and OECD
Driver Safety System		
– PTO Brake		Standard
– Operator Present		Standard
DIMENSIONS		
Total Length with 3pt Hitch, mm		2,846
Total Width, mm		1,200
Wheelbase, mm		1,450
Height with ROPS, mm		2,280
Height with Cab, mm		1,985
Weight Empty with ROPS / with Cab, kg		700 / 850
Total Permissible Weight, kg		1,327
Front Axle, kg		612
Rear Axle, kg		715
Towing Capacity, kg		1,370
TYRES		
R1 AG	– Front	–
	– Rear	–
R1 AG	– Front	–
	– Rear	–
R3 TURF	– Front	18 × 8.5 – 10 4PR
	– Rear	26 × 12 – 12 4PR
R3 TURF Special	– Front	–
	– Rear	–
R3 TURF Radial	– Front	–
	– Rear	–
R4 Industrial	– Front	18 × 8.5 – 10 4PR
	– Rear	26 × 12 – 12 4PR
R4 Industrial	– Front	–
	– Rear	–

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2026R	2032R	2038R
2R SERIES		
3-Cylinder Diesel	3-Cylinder Diesel, Turbocharged	3-Cylinder Diesel, Turbocharged
18.5 (24.8) at 3,200	22.8 (30.6) at 2,500	27.4 (36.7) at 2,500
12.5 (16.8)	17.9 (24.2)	22.5 (30.4)
1.115	1.642	1.568
55.2	87.5	104.7
Dry Type w/ Safety Element	Dry Type w/ Safety Element	Dry Type w/ Safety Element
24	32.5	32.5
N/A	N/A	N/A
2 range Hydro / Two Pedal Automatic	2 range Hydro / Two Pedal Automatic	2 range Hydro / Two Pedal Automatic
20 (12.4)	22 (13.7)	22 (13.7)
No	No	No
Wet Disc	Wet Disc	Wet Disc
Power Steering	Power Steering	Power Steering
Standard	Standard	Standard
Standard	Standard	Standard
Open Centre	Open Centre	Open Centre
28	35.2	35.2
14	20.2	20.2
14	15	15
Standard	Standard	Standard
574	N/A	N/A
415	615	615
Independent	Independent	Independent
Standard rear, Mid Standard and Front Optional	Standard rear, Mid Standard and Front Optional	Standard rear, Mid Standard and Front Optional
540 rear	540 rear	540 rear
2100CCW Mid and Front	2100CCW Mid and Front	2100CCW Mid and Front
Wet Multi Disc	Wet Multi Disc	Wet Multi Disc
Complies with OECD Standards	Complies with OECD Standards	Complies with OECD Standards
Standard	Standard	Standard
Standard	Standard	Standard
2,808	2,982	2,982
1,200 – 1,255	1,400 – 1,520	1,400 – 1,520
1,600	1,725	1,725
2,360	2,369	2,369
1,995 – 2,005	N/A	N/A
760 / 920	1,100 / 1,325	1,100 / 1,325
1,712	2,400	2,400
612	N/A	N/A
1,100	N/A	N/A
1,370	2,500	2,500
–	7.00 – 12 4PR	7.00 – 12 4PR
–	12.4 – 16 6PR	12.4 – 16 6PR
–	–	–
–	–	–
210 / 65 – R12 4PR	23 × 8.5 – 14 6PR	23 × 8.5 – 14 6PR
345 / 60 – R15 4PR	14 – 17.5 6PR	14 – 17.5 6PR
–	–	–
–	–	–
220 / 55 – 12 4PR	200 / 60R15	200 / 60R15
280 / 70 – 16 4PR	300 / 70R20	300 / 70R20
210 / 65 – R12 4PR	23 × 8.5 – 14 6PR	23 × 8.5 – 14 6PR
310 / 70 – R16.5 4PR	14 – 17.5 6PR	14 – 17.5 6PR
–	–	–
–	–	–

	3025E	3038E	
	3E SERIES		
ENGINE			
Type	3-Cylinder Diesel	3-Cylinder Diesel Turbocharged	
ECE-R120 Net bare engine power at rated engine rpm kW (hp)	18.2 (24.4) at 2,400	27.4 (36.7) at 2,500	
Rated PTO kW (hp)	13 (17.4)	22.4 (30)	
Displacement, ltr	1.64	1.6	
Max Torque, Nm	87.8	127	
Air Cleaner	Dry Type w/ Safety Element and Restriction Indicator Light	Dry Type w/ Safety Element and Restriction Indicator Light	
Fuel Tank Capacity, ltr	28.5	28.5	
DRIVETRAIN			
Transmission – Gear	N/A	N/A	
Transmission – Hydro	Two Pedal Hydro Transmission	Two Pedal Hydro Transmission	
Max. Speed*, km/h (mph)	23 (14.3)	23 (14.3)	
Clutch PowrReverser™	N/A	N/A	
Brakes	Wet Disc	Wet Disc	
Steering	Power Steering	Power Steering	
Differential Lock	Standard	Standard	
4-Wheel Drive	Standard	Standard	
HYDRAULIC SYSTEM			
Type	Open Centre	Open Centre	
Total Flow, l/min	35.2	35.2	
Implement, l/min	20.2	20.2	
Steering, l/min	15	15	
HITCH			
Category 1 Rear 3pt Hitch	Standard	Standard	
Lift Capacity at Lift Points, kg	N/A	N/A	
Lift Capacity 610mm (24 in) Behind Lift Ends, kg	615	615	
PTO			
Type	Independent	Independent	
Location	Standard Rear	Standard Rear	
Speed	540 Rear	540 Rear	
Rotation	N/A	N/A	
Clutch / Brake	Wet Multi Disc	Wet Multi Disc	
SAFETY			
ROPS / Cab	Complies with OECD Standards	Complies with OECD Standards	
Driver Safety System			
– PTO Brake	Standard	Standard	
– Operator Present	Standard	Standard	
DIMENSIONS			
Total Length with 3pt Hitch, mm	2,945	2,945	
Total Width, mm	1,446	1,446	
Wheelbase, mm	1,595	1,595	
Height with ROPS, mm	2,422	2,422	
Height with Cab, mm	N/A	N/A	
Weight Empty with ROPS / with Cab, kg	1,053	1,053	
Total Permissible Weight, kg	2,000	2,000	
Front Axle, kg	880	880	
Rear Axle, kg	1,200	1,200	
Towing Capacity, kg	2,000	2,000	
TYRES			
R1 AG	– Front	7 – 14 6PR	7 – 14 6PR
	– Rear	11.2 – 24 6PR	11.2 – 24 6PR
R1 AG	– Front	200 / 70R16	200 / 70R16
	– Rear	320 / 70R24	320 / 70R24
R3 TURF	– Front	27× 8.5 – 15 4PR	27× 8.5 – 15 4PR
	– Rear	41× 14 – 20 4PR	41× 14 – 20 4PR
R3 TURF Special	– Front	–	–
	– Rear	–	–
R3 TURF Radial	– Front	–	–
	– Rear	–	–
R4 Industrial	– Front	25× 8.5 – 14 4PR	25× 8.5 – 14 4PR
	– Rear	15 – 19.5 4PR	15 – 19.5 4PR
R4 Industrial	– Front	27× 8.50 – 15 4PR	27× 8.50 – 15 4PR
	– Rear	43× 16 – 20 4PR	43× 16 – 20 4PR

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3033R	3039R	3046R
3R SERIES		
3-Cylinder Diesel	3-Cylinder Diesel Turbocharged	3-Cylinder Diesel Turbocharged / Intercooler
23.7 (31.8) at 2,600	28.5 (38.2) at 2,600	33.3 (44.7) at 2,600
19.5 (26.1)	24.4 (32.8)	25.2 (33.9)
1.64	1.6	1.6
105	127	142
Dry Type w/ Safety Element and Restriction Indicator Light	Dry Type w/ Safety Element and Restriction Indicator Light	Dry Type w/ Safety Element and Restriction Indicator Light
37.4 (48 with Cab)	37.4 (48 with Cab)	37.4 (48 with Cab)
N/A	12 × 12 PowrReverser™	N/A
Two Pedal E-Hydro Transmission	Two Pedal E-Hydro Transmission	Two Pedal E-Hydro Transmission
30 (19)	30 (19)	30 (19)
N/A	Wet Multi-Disc	N/A
Wet Disc	Wet Disc	Wet Disc
Power Steering	Power Steering	Power Steering
Standard	Standard	Standard
Standard	Standard	Standard
Open Centre	Open Centre	Open Centre
52.5	52.5	52.5
32.5	32.5	32.5
20	20	20
Standard	Standard	Standard
1,148	1,148	1,148
999	999	999
Independent	Independent	Independent
Standard Rear, Mid* Standard and Front Optional	Standard Rear, Mid* Standard and Front Optional	Standard Rear, Mid* Standard and Front Optional
540 Rear	540 Rear	540 Rear
1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven
Wet Multi Disc	Wet Multi Disc	Wet Multi Disc
Complies with OECD Standards	Complies with OECD Standards	Complies with OECD Standards
Standard	Standard	Standard
Standard	Standard	Standard
3,230	3,230	3,230
1,323 – 1,728	1,323 – 1,728	1,323 – 1,728
1,727	1,727	1,727
2,332 – 2,370	2,332 – 2,370	2,332 – 2,370
2,257 – 2,278	2,257 – 2,278	2,257 – 2,278
1,400 / 1,700	1,400 / 1,700	1,400 / 1,700
3,180	3,180	3,180
1,450	1,450	1,450
2,000	2,000	2,000
With Cab: 2,450 OOS: 2,190	With Cab: 2,450 OOS: 2,190	With Cab: 2,450 OOS: 2,190
7.00 – 14 6PR	7.00 – 14 6PR	7.00 – 14 6PR
11.2 – 24 6PR	11.2 – 24 6PR	11.2 – 24 6PR
–	–	–
–	–	–
27 × 8.50 – 15 6PR	27 × 8.50 – 15 6PR	27 × 8.50 – 15 6PR
41 × 14 – 20 6PR	41 × 14 – 20 6PR	41 × 14 – 20 6PR
25 × 10.50LL – 15 6PR	25 × 10.50LL – 15 6PR	25 × 10.50LL – 15 6PR
41LL × 18 – 16.1 6PR	41LL × 18 – 16.1 6PR	41LL × 18 – 16.1 6PR
25 × 10.50LL – 15 6PR	25 × 10.50LL – 15 6PR	25 × 10.50LL – 15 6PR
41LL × 18 – 16.1 6PR	41LL × 18 – 16.1 6PR	41LL × 18 – 16.1 6PR
25 × 8.5 – 14 6PR	25 × 8.5 – 14 6PR	25 × 8.5 – 14 6PR
15 – 19.5 6PR	15 – 19.5 6PR	15 – 19.5 6PR
27 × 8.5 – 15 6PR	27 × 8.5 – 15 6PR	27 × 8.5 – 15 6PR
43 × 16.00 – 20 4PR	43 × 16.00 – 20 4PR	43 × 16.00 – 20 4PR

	4052M	4066M	
	4M SERIES		
ENGINE			
Type	4-Cylinder Diesel Turbocharged	4-Cylinder Diesel Turbocharged / Intercooler with Diesel Particulate Filter	
ECE-R120 Net bare engine power at rated engine rpm kW (hp)	37.9 (50.8) at 2,600	48.5 (65.0) at 2,600	
Rated PTO kW (hp)	30.5 (40.8)	38.7 (51.9)	
Displacement, ltr	2.091	2.091	
Max Torque, Nm	168	207	
Air Cleaner	Dry Type, Two Stage	Dry Type, Two Stage	
Fuel Tank Capacity, ltr	57	57	
DRIVETRAIN			
Transmission – Gear	12 × 12 PowrReverser™	12 × 12 PowrReverser™	
Transmission – Hydro	Two Pedal E-Hydro Transmission	Two Pedal E-Hydro Transmission	
Max. Speed*, km/h (mph)	30 (19)	30 (19)	
Clutch PowrReverser™	Wet Disc	Wet Disc	
Brakes	Wet Disc	Wet Disc	
Steering	Power Steering	Power Steering	
Differential Lock	Standard	Standard	
4-Wheel Drive	Standard	Standard	
HYDRAULIC SYSTEM			
Type	Open Centre	Open Centre	
Total Flow, l/min	60.2	60.2	
Implement, l/min	38.7	38.7	
Steering, l/min	21.5	21.5	
HITCH			
Category 1 Rear 3pt Hitch	Standard	Standard	
Lift Capacity at Lift Points, kg	1,420	1,420	
Lift Capacity 610 mm (24 in) Behind Lift Ends, kg	1,134	1,134	
PTO			
Type	Independent	Independent	
Location	Standard Rear / Front Optional	Standard Rear / Front Optional	
Speed	540 Rear	540 Rear	
Rotation	1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven	
Clutch / Brake	Wet Disc	Wet Disc	
SAFETY			
ROPS / Cab	Complies with OECD Standards	Complies with OECD Standards	
Driver Safety System			
– PTO Brake	Standard	Standard	
– Operator Present	Standard	Standard	
DIMENSIONS			
Total Length with 3pt Hitch, mm	3,318	3,318	
Total Width, mm	1,806 – 1,987	1,806 – 1,987	
Wheelbase, mm	1,854	1,854	
Height with ROPS, mm	2,545	2,545	
Height with Cab, mm	N/A	N/A	
Weight Empty with ROPS / with Cab, kg	1,710 / N/A	1,710 / N/A	
Total Permissible Weight, kg	4,000	4,000	
Front Axle, kg	1,600	1,600	
Rear Axle, kg	2,400	2,400	
Towing Capacity, kg	2,860	2,860	
TYRES			
R1 AG	– Front	8.00 – 16	8.00 – 16
	– Rear	13.6 – 28	13.6 – 28
R1 AG Radial	– Front	280 / 70R16	280 / 70R16
	– Rear	380 / 70R28	380 / 70R28
R3 TURF	– Front	27 × 10.50 – 15	27 × 10.50 – 15
	– Rear	44 × 18.00 – 20	44 × 18.00 – 20
R3 TURF Special	– Front	27 × 12LL – 15	27 × 12LL – 15
	– Rear	22.5LL – 16.1	22.5LL – 16.1
R4 Industrial	– Front	10.00 – 16.5	10.00 – 16.5
	– Rear	16.9L – 24	16.9L – 24
R4 Industrial	– Front	–	–
	– Rear	–	–

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4052R	4066R
4R SERIES	
4-Cylinder Diesel Turbocharged	4-Cylinder Diesel Turbocharged / Intercooler with Diesel Particulate Filter
37.9 (50.8) at 2,600	48.5 (65.0) at 2,600
30.2 (40.5)	38.7 (51.9)
2.091	2.091
156	207
Dry Type, Two Stage	Dry Type, Two Stage
55.6	55.6
N/A	N/A
Two Pedal E-Hydro Transmission	Two Pedal E-Hydro Transmission
30 (19)	30 (19)
N/A	N/A
Wet Disc	Wet Disc
Power Steering	Power Steering
Standard	Standard
Standard	Standard
Open Centre	Open Centre
60.2	60.2
38.7	38.7
21.5	21.5
Standard	Standard
1,420	1,420
1,134	1,134
Independent	Independent
Standard Rear / Front Optional	Standard Rear / Front Optional
540 Rear	540 Rear
1000CW, 1000CCW or 2100CCW All Engine Driven	1000CW, 1000CCW or 2100CCW All Engine Driven
Wet Disc	Wet Disc
Complies with OECD Standards	Complies with OECD Standards
Standard	Standard
Standard	Standard
3,318	3,318
1,806 – 1,987	1,806 – 1,987
1,854	1,854
N/A	N/A
2,474	2,474
N/A / 2,120	N/A / 2,120
4,000	4,000
1,600	1,600
2,400	2,400
2,460	2,460
8.00 – 16	8.00 – 16
13.6 – 28	13.6 – 28
280 / 70R16	380 / 70R28
280 / 70R16	380 / 70R28
27 × 10.50 – 15	27 × 10.50 – 15
44 × 18.00 – 20	44 × 18.00 – 20
27 × 12LL – 15	27 × 12LL – 15
22.5LL – 16.1	22.5LL – 16.1
10.00 – 16.5	10.00 – 16.5
16.9L – 24	16.9L – 24
-	-
-	-