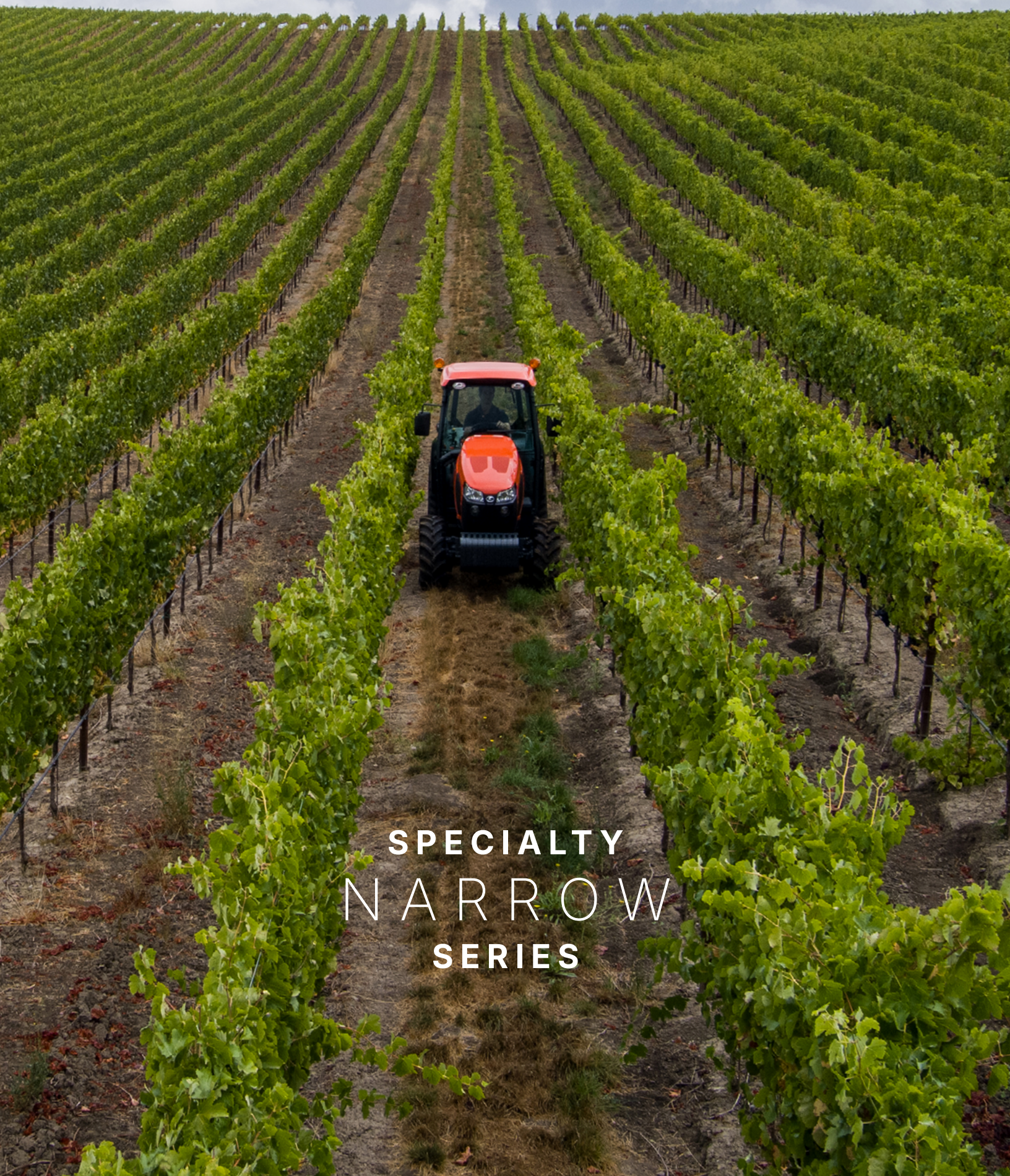




SPECIALTY NARROW SERIES



**SPECIALTY
NARROW
SERIES**

You move with purpose. Every task, every pass, and every day is an opportunity to drive your operation forward. As a specialty grower, your goals are ambitious: higher yields, better quality, and greater efficiency.

Kubota's specialty narrow tractors are built for that ambition. Compact, precise, and powerful, they're engineered to maneuver through narrow passages and deliver the horsepower you need to keep working all day. These tractors are designed to match your crops, your land, and your vision.

Because at Kubota, we design solutions that let you turn challenges into opportunities. Solutions that let you do what you do best – but on your own terms.

Because You Can.





COMPACT NARROW: THE PERFECT FIT

At 35.4"-53.7" wide, they're built to handle numerous applications in tight spaces with strength and reliability.



35.4"
B2401

39.4"
LX3520

53.7"
L4802

All-Day Comfort

For long hours in the field, Kubota's tractors provide a comfortable operator experience with an ergonomic platform, intuitive controls, and design features that help support a smooth operation.

Strength That Delivers

With rugged durability and a horsepower range to fit your needs, these compact tractors are ideal for mowing, hauling, and working through tight spaces without missing a beat. Gear-driven transmissions help to ensure dependable performance season after season.

	B2401 Narrow	LX3520 Narrow	L4802 Narrow
Diesel Engines			
Engine Gross Horsepower*	21.9	34.9	48.4
Power Take-Off (PTO) Horsepower	19.2	29.6	40.5
Gear Drive Transmissions			
Reverse Gears	3	12	8
Forward Gears	9	12	8

*SAE J1995 Gross Engine Power

B2401 Narrow

At just 35.4" wide, the B2401 Narrow is designed for the tight row spacings, fitting rows as close as 48" apart with ease. At only 1,334 lbs., its light build helps keep you agile from the first pass to the last. Compact yet capable, this lightweight tractor is purpose-built for vineyards, greenhouses, and nurseries where precision and care matter most.

■ Three-Point Hitch (24 in. behind)

Lift capacity of 1,301 lbs.

■ Rear Hydraulics

Two optional rear remotes to accommodate more implements.

■ Hydraulic Pump Capacity

Up to 16.6L/min (4.4 gals/min) of hydraulic flow.



LX3520 Narrow

At 39.4" wide, this compact powerhouse delivers four-cylinder turbo diesel performance in tight quarters, perfect for mowing and spraying between dense rows. The LX3520 Narrow can easily maneuver through orchards, vineyards, and nurseries.

■ Three-Point Hitch (24 in. behind)

Lift capacity of 1,819 lbs.

■ Dual Memory RPM switches

Save two frequently used engine speeds to instantly select without manually adjusting the throttle.

■ Foldable Center ROPS*

Perfect for compact environments, the foldable center ROPS allows for easy maneuverability in tight spaces, under low trees, around overhead obstructions, and effortless storage in limited spaces.

■ Hydraulic Independent PTO

The independent PTO allows the operator to stay productive by engaging and disengaging PTO while traveling forward and backward with ease.

■ Reliable Gear Drive Transmission

With synchronized main gear shift, the LX3520 Narrow offers dependable operation, catering to a wide range of jobs and applications suitable for this nimble tractor.

■ Mechanical Draft Control

Automatically adjusts the three-point hitch when utilizing ground engaging implements.

■ Optional Rear Hydraulics

LX3520 Narrow offers two optional rear remotes to accommodate additional rear implements.

■ Hydraulic Pump Capacity

Up to 19.7L/min (5.2 gals/min) of hydraulic flow.



*Roll Over Protective Structure (ROPS)

L4802 Narrow

Powered by a four-cylinder engine with 48.4 gross horsepower, the L4802 Narrow delivers added strength where space is limited. At 53.7" wide, it's specifically engineered to work in narrow spaces. This tractor delivers power and traction without sacrificing maneuverability, making it perfect for towing, mowing, and covering hilly ground. The L4802 Narrow comes standard with rubber floor mats, LED headlights and work lights. With a modern design and an open platform, you can stay comfortable when moving from row to row.

■ Three-Point Hitch (24 in. behind)

Lift capacity of 2,320 lbs.

■ Foldable Center ROPS

Conveniently fold down the ROPS for low trees, overhead obstructions or limited storage space and enhanced visibility.

■ Hydraulic Independent PTO

Boost efficiency with seamless PTO control. Engage or disengage the PTO on the move—forward or reverse—without ever stopping.

■ Standard Versatility

The L4802 Narrow comes standard with a set of rear remotes, making it ready for a variety of applications.

■ Hydraulic Pump Capacity

Up to 29.4L/min (7.8 gals/min) of hydraulic flow.







M NARROW

Built for growers who demand quality and dependability. The M Narrow tractors offer the power, hydraulic capacity, and maneuverability needed in vineyards and orchards ensuring the right fit for any specialty requirement.

Diesel Engines	M4N	M5N ROPS	M5N Cab
Rated Engine Horsepower*	72.6	92.6-105.7	95.0-108.2
Power Take-Off (PTO) Horsepower	61.0	75-91	75-91
Hydraulic Flow Rate (gpm)	16.7	16.7	18.1

* 97/68/EC



M4N

Full-size power in a narrow build. The M4N's 72.6 HP Kubota diesel engine handles large sprayers, harvest trailers, and flail mowers with ease. Designed with a streamlined frame for agile movement in narrow rows. Available with ROPS and cab options and 12-speed transmission, the climate-controlled cab offers wide visibility and quiet comfort for long days.

■ Versatile Transmission

Twelve-speed gearing provides optimal speed for every application.

■ Reliable Hydraulics

Sufficient flow for sprayers and specialty implements.

■ All-Season Capability

Built to handle bin trailers, flail mowers, and year-round tasks.

M5N + Power Krawler

Maximum power meets ultimate versatility. The M5N represents the pinnacle of narrow tractor capability, delivering multiple horsepower segments to meet the demands of specialized operations. Whether you're managing steep vineyard slopes, operating heavy-duty implements, or working extended hours, the M5N is built to adapt to your needs.

■ Transmission Flexibility

Choose between 12-speed for precision or 24-speed for maximum efficiency.

■ Power Krawler Option

Track system provides superior traction on steep, uneven terrain.

■ Professional Comfort

Spacious cab and platform built for comfort throughout the workday.

■ Heavy-Duty Hydraulics

High-flow systems power large sprayers and specialty implements.



COMPACT NARROW SPECIFICATIONS

Model		B2401DTN	LX3520DTN	L4802DTN
PTO Power				
kW (HP)		D1105-E4-D35	D1105-E4-D35	D1105-E4-D35
Engine				
Engine gross power	kW (HP)	16.3 (21.9)	26.0 (34.9)	36.1 (48.4) / 2600
Manufacturer		Kubota	Kubota	Kubota
Model		D1105-E4-D35	V1505-CR-TE5-D40R6	V2403-CR-E5
Type		E-TVCS, liquid cooled, 4-cycle diesel	Direct injection. Vertical, water-cooled, 4 cycle diesel	Direct injection, Vertical, Water-Cooled, 4 cycle diesel
Number of Cylinders		3	4	4
Bore and Stroke	mm (in.)	78×78.4 (3.1×3.1)	78×78.4 (3.1×3.1)	87 × 102.4 (3.4 × 4.0)
Total Displacement	cm ³ (cu.in.)	1123 (68.5)	1498 (91.4)	2.434 (148.5)
Rated Revolution	rpm	2600	2600	2600
Maximum Torque	N·m (ft·lb)	71.7 (52.9)	117.5 (86.8)	152.8 (112.7)
Capacities				
Fuel Tank	L (U.S.gals.)	23 (6.1)	32 (8.5)	51 (13.5)
Engine Oil (with filter)	L (U.S.gals.)	3.1 (0.8)	4.7 (5.0)	8.2 (8.7)
Engine Coolant	L (U.S.gals.)	3.9 (1.0)	4.3 (4.5)	6.5 (6.9)
Transmission Case	L (U.S.gals.)	12.5 (3.3)	21.0 (5.5)	40 (10.6)
Dimensions				
Overall Length (without 3P)	mm (in.)	2360 (92.9)	2494 (98.2)	2990 (117.7)
Overall Width (minimum tread)	mm (in.)	900, 990 (35.4, 39.0)	1000 (39.4)	1365 (53.7)
Overall Height – ROPS	mm (in.)	1910 (75.2)	2134 (84)	2410 (94.9) Top of Steering Wheel - 1425 (56.1)
Overall Height (top of steering wheel)	mm (in.)	1560 (61.4)	1550 (61.0)	1845 (72.6)
Wheelbase	mm (in.)	300 (11.8)	325 (12.8)	295 (11.6)
Tread – Front	mm (in.)	705 (27.8) 700	842 (33.1)	1055 (41.5)
Tread – Rear	mm (in.)	790 (27.6, 31.1)	778 (30.6)	1050 (41.3)
Weight				
Kg (lbs.)		605 (1334)	977 (2154)	1525 (3362)
Clutch				
		Dry Single Plate	Dry Single Plate	Dry Type Single Stage
Travelling System				
Tires (Turf) Front / Tires (Turf) Rear		5-12 / 8-16	6-14 / 8.3-24	7.2-16 / 11.2-24
Steering		Integral type power steering	Hydraulic Power Steering	Hydrostatic Power Steering
Transmission		Gear Shift, 9 Forward and 3 Reverse	12 Forward and 12 Reverse Synchronized Main Gear Shift and Mechanical Shuttle Transmission	Gear Shift, 8 Forward and 8 Reverse
Brake		12.5 (3.3)	21.0 (5.5)	40 (10.6)
Minimum Turning Radius (with Brake)	m (feet)	2.1 (6.9)	2.1 (7.5)	2.7 (8.9)
Hydraulic Unit				
Hydraulic Control System		Position Control	Position Control	Position Control
Pump capacity	L/min (gals/min)	3P: 16.6 (4.4)	3P: 19.7 (5.2)	29.4 (7.8)
3-Point Hitch		Category 1	Category 1	Category 1
Max. lift force - At Lift Points	kg (lbs.)	750 (1653)	1065 (2348)	1300 (2870)
600mm (24 in.) behind lift point	kg (lbs.)	590 (1301)	825 (1819)	1053 (2320)
PTO				
Rear-PTO		SAE 1-3 / 8, 6 spline	SAE 1-3 / 8, 6 spline	SAE 1-3/8, 6-splines
PTO / Engine speed	rpm	540/2505, 1000/2560	540 / 2530, 540E / 1850	540 / 2475

*SAE J1995 Gross Engine Power

M NARROW SPECIFICATIONS

Model		M4N-071		M5N-091	M5N-092	M5N-091 Power Krawler	M5N-111	M5N-112
		Cab	ROPS	Cab	ROPS	Cab	Cab	ROPS
Engine								
Model		V3800-TIEF4 ¹		V3800-TIEF4 ²		V3800-TIEF4 ²	V3800-TIEF4 ²	
Cylinders		4		4		4	4	
Rated Engine Horsepower ³	HP (kW)	72.6 (54.1)		95 (70.8)	92.6 (69.1)	92.6 (69.1)	108.2 (80.7)	105.7 (78.8)
Power Take-Off Horsepower at Rated RPM ⁴	HP (kW)	61 (45.5)		12-speed: 78 (58.1) 24-speed: 75 (55.9)		78 (N/A)	12-speed: 91 (67.9) 24-speed: 88 (65.6)	
Rated Speed	RPM	2400		2600	2400	2600	2600	2400
Total Displacement	in³ (L)	230 (3769)		230 (3769)		230 (3769)	230 (3769)	
Fuel Tank	gal (L)	20.1 (76)		20.1 (76)		20.1 (76)	20.1 (76)	
Alternator	amp	Standard: 130	Standard: 100	Standard: 130	Standard: 100	Standard: 130	Standard: 130	Standard: 100
Transmission								
Number of Speeds (Standard or Optional)		12-speed: 12F/12R and 18F/18R with creep		12-speed: 12F/12R or 18F/18R with creep 24-speed: 24F/24R or 36F/36R with creep		12-speed: 12F/12R or 18F/18R with creep	12-speed: 12F/12R or 18F/18R with creep 24-speed: 24F/24R or 36F/36R with creep	
Main Gear Shift ⁵		6		6		6	6	
Range Gear Shift		Standard: 2 Option: 3 with creep		Standard: 2 Option: 3 with creep		Standard: 2 Option: 3 with creep	Standard: 2 Option: 3 with creep	
Electro-Hydraulic Shuttle		●		●		●	●	
Dual Speeds (Hi - Lo)		N/A		24-speed: Standard		24-speed: Standard	24-speed: Standard	
Max. Traveling Speed	mph (km/h)	22.2 (35.2)		12-speed: 22.0 (35.2) 24-speed: 22.2 (35.6)		12-speed: 17.8 (28.5)	12-speed: 22.0 (35.2) 24-speed: 22.2 (35.6)	
Hydraulic Wet Disc Brake		●		●		●	●	
Four-Wheel Brake		●		●		●	●	
Hydraulics								
Open Center System		●		●		●	●	
Pump Capacity ⁶	gpm (L/m)	16.7 (63.3)		18.1 (68.6)	16.7 (63.3)	18.1 (68.6)	18.1 (68.6)	16.7 (63.3)
Position and Draft Control System ⁷		●		●		●	●	
Telescopic Stabilizers ⁸		●		●		●	●	
Lift Capacity ⁸	lbs (kg)	3307 (1500)		3307 (1500)		3307 (1500)	3307 (1500)	
Dimensions								
Overall Length	in (mm)	149.2 (3790)	147.6 (3750)	155.5 (3950)	156.3 (3970)	155.5 (3950)	155.5 (3950)	156.3 (3970)
Overall Width	in (mm)	48.0 (1220)	51.6 (1310)	48.0 (1220)	51.6 (1310)	54.8 (1370)	48.0 (1220)	51.6 (1310)
Overall Height	in (mm)	90.2 (2290)	N/A	90.2 (2290)	N/A	93.3(2370)	90.2 (2290)	N/A
Wheelbase	in (mm)	83.9 (2130)		83.9 (2130)	83.6 (2123)	N/A	83.9 (2130)	83.6 (2123)
Front Axle Crop Clearance	in (mm)	14.6 (370)	12 (305)	14.6 (370)	12 (305)	14.6 (370)	14.6 (370)	12 (305)
Turning Radius ⁹	in (mm)	12.5 (3.8)	12.1 (3.7)	12.5 (3.8)	12.8 (3.9)	12.9 (3.95)	12.5 (3.8)	12.8 (3.9)
Front Tire		8.0-16		8.0-16		9.5-16	8.0-16	
Rear Tire		12.4-24		12.4-24		Tracks	12.4-24	
Weight	lbs (kg)	5291 (2400)	5049 (2290)	5622 (2550)	5379 (2440)	7275 (3300)	5622 (2550)	5379 (2440)
Power Take-off								
Live-Independent PTO, Electro-Hydraulic Clutch with Brake		●		●		●	●	
Speed	RPM	540/540E		540/540E		540/540E	540/540E	

¹4-cylinders in-line, common rail system, direct injection, DPF, DOC. ²4-cylinders in-line, common rail system, direct injection, DPF, DOC, SCR. ³97/68/EC. ⁴OECD CODE2.

⁵Speeds synchronized. ⁶3-point hitch. ⁷Top link sensing. ⁸24 inch behind lift point. ⁹Without brake and with bi-speed.





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For more information, go to **kubota.ca/products/specialty-tractors**.

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