

KUBOTA WALK BEHIND MOWER

W821R-PRO / W821-PRO / W819R-PRO^{NEW!} / W819-PRO^{NEW!}

From trimming well-kept lawns to mowing rough grass; a self-propelled Walk Behind Mower combining high durability with high performance — built for pros!



NEW!
W819R-PRO
(ROLLER TYPE)

Superior features of W821 remain preserved in compact, light body for easier handling. New 19" WBM for professionals!

NEW!
W819-PRO
W821-PRO
(WHEEL TYPE)

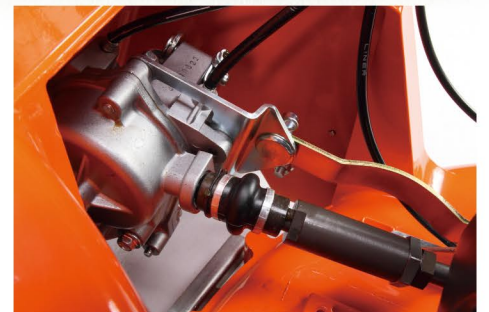
W821R-PRO
(ROLLER TYPE)

FEATURES



BBC (Blade Brake Clutch)

The standard blade brake clutch stops the blade quickly for added safety. This allows emptying of the 75/70 L grass bag safely without stopping the engine.



(Picture:W821)

Shaft Drive

The shaft drive rear wheel/roller transmission greatly reduces maintenance work compared to belt-driven mowers.



Heavy Duty Deck

The deck is a heavy duty aluminium die cast construction, reinforced with replaceable deckwear high durability parts.



Front Bumper

A front bumper comes as standard to protect the deck from damage if hit by trees, fences, etc.

Aluminium Wheels

Stylish, wide-rimmed aluminium wheels and bearings are standard for added protection against corrosion. The large wheels provide increased manoeuvrability and traction while still maintaining durability for high-performance operation.

Large discharge



Discharge Chute

The large discharge chute design allows the machine to handle even high-moisture grass. (W821)

Mulch Cutting Kit and Side Deflector *option

Mulch cutting kit for fine cut and side deflector for cutting a large amount of grass are available as an option. These options enable different cutting requirements to be easily met.



SPECIFICATIONS

Model	W821-PRO	W819-PRO	W821R-PRO	W819R-PRO
Engine				
Model	HONDA GXV160			
Engine type	Air-cooled, 4-cycle OHV, Single-cylinder, petrol engine			
Fuel	Unleaded petrol			
Displacement	163 cm ³			
Bore×Stroke	68 mm × 45 mm			
Nominal power	2.7 kw / 2,800 rpm	2.6 kw / 2,700 rpm	2.7 kw / 2,800rpm	2.6 kw / 2,700 rpm
Max.torque	9.6Nm/2,500rpm			
operation speed	2,800 rpm	2,700 rpm	2,800 rpm	2,700 rpm
Fuel tank capacity	1.8 L			
Engine oil capacity	0.65 L			
ignition system	Transistorised magnet ignition			
ignition plug	NGK: BPR 5 ES / DENSO: W 16 EPR-U			
Starting method	Recoil method			
Dimension				
Outside dimensions(L×W×H)	1,830 × 580 × 1,270(mm)	1,710 × 515 × 1,120(mm)	1,810 × 580 × 1,260(mm)	1,710 × 515 × 1,120(mm)
Dry weight	62 kg	54 kg	58 kg	56 kg
Wheel diameter	244 mm Aluminium wheel	203 mm Aluminium wheel	Front 203mm Aluminium wheel Rear 102mm Steel roller	203mm Aluminium wheel 102mm Steel roller
Traveling speed	2-step gearshift Low speed: 0.9 m/sec High speed: 1.3 m/sec	2-step gearshift Low speed: 0.7 m/sec High speed: 1.0 m/sec	Speed: 1.0 m/sec	Speed: 0.9 m/sec
Mower				
Blade engagement	BBC			
Grass bag capacity	75 L	70 L	75 L	70 L
Cutting width	530 mm	480 mm	530 mm	480 mm
Cutting height	22,32,42,52,62,72,82mm (7 position)	15,26,37,47,57,67,77mm (7 position)		
Option	Mulch Cutting kit, Side Deflector			

* The company reserves the right to change the above specifications without notice.



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