

INTRODUCING THE NEW

COMPACT WHEEL LOADERS



UPSCALE FEATURES IN A SMALL-SCALE LOADER

These two new models are designed, engineered, and built with all of the performance and reliability of the larger Kawasaki wheel loaders, but in a smaller package.

**42ZV-2: 45 HP, .78 YD³,
45ZV-2: 61 HP, 1.18 YD³**

Hydraulic quick coupler, third-spool hydraulics, bucket leveler, adjustable suspension seat, high ground speed, Z-type linkage, heavy box frame, innovative HN bushing technology, reliable Kubota engine — all are standard on Kawasaki's two smallest wheel loaders.

And there's more! A wrap-around counterweight lowers the center of gravity for greater stability. The automatic parking brake engages when the engine stops. There's easy access to the cab area from both sides of the machine. And a pillar-less design offers unobstructed visibility from the operator's seat.

The options are upscale too — the 42ZV-2 has a universal hydraulic coupler that is interchangeable with most compact equipment attachments, while the 45ZV-2 hydraulic coupler is a hook-type, a rubber-mounted ROPS/FOPS cab to reduce noise and vibration, HVAC, mechanical coupler, and radiator dust shield.



Easy-Read monitor provides operating data at a glance.

EASY TO SERVICE

A pneumatic “one-touch” engine compartment requires no effort to open. Side-by-side aluminum radiator and aluminum oil cooler means easy access for maintenance and cleaning. Filters, drains, and fittings are easy to reach too. The fuel filter even has a built-in water separator.



Easy to open “one-touch” engine compartment.

Very stable and balanced, the Kawasaki compacts are perfect for a variety of applications.

So do the two compare to each other? Check out the chart below for some key points.

42ZV-2	45ZV-2
45 HP	61 HP
0.78 cu. yd. (0.60 m ³) bucket	1.18 cu. yd. (0.90 m ³) bucket
9,250 lbs. (4195 kg) operating weight, with ROPS cab	12,220 lbs. (5540 kg) operating weight, with ROPS cab
F/R speeds up to 10.5 mph (17 km/h)	2 F/R, 1st: 7.4 mph (12 km/h), 2nd: 21.1 mph (34 km/h)
11.7-gallon (45 L) fuel tank	21.7-gallon (82 L) fuel tank
8.5-sec. hydraulic cycle time	9.5-sec. hydraulic cycle time
16 ft. 3 in. (4955 mm) overall length	17 ft. 8 in. (5380 mm) overall length
12-in. (304 mm) minimum ground clearance	13 3/8-in. (340 mm) minimum ground clearance
Universal hydraulic couple so interchangeable with skid steer attachments	Eco-mode for better fuel economy without affecting performance
Limited slip differentials for extra traction speeds for smooth	Electronically controlled HST stabilizes engine acceleration/deceleration

For more information, go online to www.kawasakiloaders.com/compact_loaders or stop by your local Kawasaki dealer. And if you'll be at ConExpo, be sure to come by the Kawasaki Booth 4735, Central Hall 2, and see them on display there.

