



TAKEUCHI EQUIPMENT LINE

Track Loaders < Excavators < Wheel Loaders < Crawler Dumpers



THE MARK OF TOUGHNESS



CONTENTS

4	COMPACT EXCAVATORS
12	COMPACT TRACK LOADERS
16	WHEEL LOADERS
20	CRAWLER DUMPERS
22	CORE FOUR

COMPACT EXCAVATORS

TAKEUCHI was the first company to introduce compact excavators to the North American market, setting the stage for one of the fastest growing product segments ever released in the compact construction equipment industry. Models range in operating weight from nearly 2,600 pounds to just under 35,000 pounds, with dig depths over 19 feet.

All Takeuchi excavators are rugged, dependable and productive. They provide exceptional value, demonstrate outstanding performance, and are measured by their longevity in the field.



FREE 5-YEAR
TAKEUCHI FLEET
MANAGEMENT

3-YEAR
3,000 HOUR
FULL MACHINE
PREMIER
WARRANTY

1-3.5 TON WORKING RANGE



TB210R

The TB210R delivers excellent performance in an ultra compact design. It has an impressive feature set that includes pattern change valve, pilot controls, retractable undercarriage, minimum tail swing, and a two post ROPS foldable frame. It is the ideal excavator for the most confined applications.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
2,535 lb (1,150 kg)	11.7 hp (8.7 kW)	5 ft 9.1 in (1,755 mm)	10 ft 9.4 in (3,285 mm)	2,518 lbf (1,142 kgf)	2,878 lbf (1,305 kgf)	5.9 gpm (22.2 L/min)	2.3 mph (3.7 km/h)



TB216

The TB216 provides the operator with a nice blend of power and functionality. It is completely redesigned for greater operator comfort, performance, and serviceability. A retractable undercarriage and compact dimensions allow for access to job sites with limited space.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
3,900 lb (1,770 kg)	15 hp (11.2 kW)	7 ft 10 in (2,390 mm)	13 ft 5 in (4,090 mm)	4,250 lbf (1,928 kgf)	4,361 lbf (1,978 kgf)	8.9 gpm (33.6 L/min)	2.6 mph (4.2 km/h)



TB216H

The compact size and dual power capabilities of the Takeuchi TB216H allows it to work in a wide range of applications that may have limited accessibility and noise and clean air requirements. It is ideal for plumbing, landscaping, utility installation, interior demolition, and rental applications. Performance is identical between the diesel engine and electric motor, and the controls are the same regardless of operating mode.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
4,277 lb (1,940 kg)	14.9 hp (11.1 kW) 14.2 hp (10.6 kW)	7 ft 10 in (2,390 mm)	13 ft 5 in (4,090 mm)	4,250 lbf (1,928 kgf)	4,361 lbf (1,978 kgf)	8.9 gpm (33.6 L/min)	2.6 mph (4.2 km/h)



TB20e Electric Excavator

The TB20e is work ready with an all steel construction and heavy-duty design, standard long arm with thumb bracket, and the retractable undercarriage which enables the TB20e to work in confined areas and pass through openings as narrow as 38.6". An onboard charger is provided by able to not only charge the machine during breaks and at the end of the workday, it also allows the operator to work while tethered. Also available is an offboard charger that can be used to charge the TB20e in a relatively short amount of time.

OPERATING WEIGHT	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
4,255 lb (1,930 kg)	7 ft 10 in (2,390 mm)	13 ft 4.9 in (4,090 mm)	4,226 lbf (1,917 kgf)	4,655 lbf (2,116 kgf)	8.9 gpm (33.6 L/min)	2.5 mph (4.0 km/h)



TB225

The TB225 sets itself apart by combining features from smaller excavators, such as hydraulically retractable undercarriage, with features from larger excavators, such as electronic throttle control and electronic proportional auxiliary control. All-day comfort is provided by an adjustable suspension seat, large floor with integrated footrests, ergonomically designed pilot controls, and adjustable arm rests.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
4,993 lb (2,265 kg)	19.6 hp (14.6 kW)	8 ft 5.5 in (2,580 mm)	14 ft 4.2 in (4,375 mm)	4,339 lbf (1,968 kgf)	6,003 lbf (2,723 kgf)	9.96 gpm (37.7 L/min)	2.6 mph (4.2 km/h)



TB230

With its narrow width the TB230 is able to work on job sites with limited accessibility. The conventional tail swing design provides excellent stability and greater operator space. The control valve and hydraulic components are now conveniently located under the right side cover for improved accessibility.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
6,360 lb (2,885 kg)	24.4 hp (18.2 kW)	9 ft 3.6 in (2,835 mm)	15 ft 10.9 in (4,850 mm)	6,471 lbf (2,935 kgf)	6,340 lbf (2,876 kgf)	13.4 gpm (50.6 L/min)	3.2 mph (5.2 km/h)



TB235-2

Ease of transport and an excellent working range make the TB235-2 a great choice for utility work, landscaping and construction. The TB235-2 has all steel construction to ensure long-term durability, a multi-information display that provides the operator with outstanding functionality, and large access panels for easy routing maintenance and inspection.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
7,418 lb (3,365 kg)	24.4 hp (18.2 kW)	10 ft 7.8 in (3,245 mm)	17 ft 2.9 in (5,255 mm)	9,127 lbf (4,140 kgf)	9,112 lbf (4,130 kgf)	15.8 gpm (60 L/min)	2.6 mph (4.2 km/h)



TB335R

Loaded with state-of-the-art technology and a fresh well-appointed cabin with intuitive functions, the TB335R represents the first short tail swing compact excavator offering in the 3.5t class for Takeuchi. Features include updated high-definition monitors with greater functionality, jog dial controls, wraparound counterweight, dedicated coupler circuit on cab models, and excellent service access for easy maintenance.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
7,970 lb (3,615 kg)	24.4 hp (18.2 kW)	10 ft 6.2 in (3,205 mm)	17 ft 9.7 in (5,430 mm)	9,172 lbf (4,160 kgf)	9,105 lbf (4,130 kgf)	17 gpm (64.4 L/min)	2.5 mph (4.1 km/h)

Takeuchi Fleet Management available on select models. See your dealer for details.

*TB216H Hybrid Standard w/ Diesel Engine and Electric Motor.

4-6 TON WORKING RANGE



TB240
The TB240 provides exceptional power, performance, a wide working range, and an excellent feature set. The cabin is spacious and well appointed, ensuring operator comfort and efficiency. The compact design allows for work in a wide range of applications and the conventional tail swing provides greater stability.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
8,570 lb (3,890 kg)	35.8 hp (26.7 kW)	11 ft 4.4 in (3,465 mm)	18 ft 2.3 in (5,545 mm)	9,959 lbf (4,517 kgf)	9,533 lbf (4,324 kgf)	17.1 gpm (64.9 L/min)	3.3 mph (5.3 km/h)



TB250-2
The TB250-2 has an operating weight of 10,957 lbs. (canopy) to 11,288 lbs. (cab), a dig depth of 12' 4.8" and max reach of over 20'. Its 39 hp engine is Tier 4 final meeting all current EPA emissions regulations and provides outstanding access to all daily service points. The TB250-2 will come equipped with a primary auxiliary circuit capable of 24.2 gpm of flow making it an outstanding platform for many different hydraulic attachments.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
10,957 lb (4,970 kg)	39 hp (29.1 kW)	12 ft 4.8 in (3,780 mm)	20 ft 1.0 in (6,120 mm)	10,430 lbf (4,731 kgf)	12,320 lbf (5,588 kgf)	24.2 gpm (91.7 L/min)	3.2 mph (5.2 km/h)



TB350R
The short tail swing, 5-ton TB350R is at home in a wide range of applications and delivers the power and performance you have come to expect from Takeuchi. A high flow primary auxiliary circuit delivers up to 24.6 gpm enabling you to utilize a wide variety of hydraulically driven attachments, and a standard long arm gives you greater dig depth, reach, and dump height.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
10,980 lb (4,980 kg)	41.7 hp (31.1 kW)	11 ft 8.8 in (3,575 mm)	19 ft 10.7 in (6,065 mm)	10,431 lbf (4,731 kgf)	12,320 lbf (5,588 kgf)	24.6 gpm (93.2 L/min)	3.1 mph (5.0 km/h)



TB257FR
The TB257FR features a side-to-side (STS) offset boom coupled with the tight tail swing for unmatched visibility to the work equipment and enables it to rotate fully with very little overhang. With an operating weight of 12,930 lb, a bucket breakout force of 10,431 lb and multiple hydraulic auxiliary circuits makes the TB257FR an outstanding attachment platform and perfect for limited space job sites.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
12,675 lb (5,750 kg)	52.3 hp (39.0 kW)	12 ft 9.4 in (3,895 mm)	20 ft 4.6 in (6,215 mm)	10,431 lbf (4,731 kgf)	15,040 lbf (6,822 kgf)	27.7 gpm (105.0 L/min) *11.8 gpm (44.7 L/min)	3.0 mph (4.8 km/h)



TB260
Known for its dependability and outstanding performance in the field, the TB260 offers lockable service access panels, automotive styled interior, and a smooth and powerful hydraulic system. Primary and secondary auxiliary hydraulic circuits and a high capacity hydraulic system make the TB260 an excellent attachment platform, and a pattern change valve located under the side cover allows the operator to choose their preferred operational control pattern before entering the machine.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
12,125 lb (5,500 kg)	47.6 hp (35.5 kW)	12 ft 9.4 in (3,895 mm)	20 ft 6.9 in (6,270 mm)	12,756 lbf (5,786 kgf)	15,040 lbf (6,822 kgf)	27.0 gpm (102.0 L/min) *11.6 gpm (43.9 L/min)	3.0 mph (4.9 km/h)

*Secondary Auxiliary Flow

7-15 TON WORKING RANGE



TB370

The TB370 is the first model of Takeuchi's new generation line-up, which has been upgraded with state-of-the-art technology and a completely redesigned automotive styled interior with intuitive user operation. Features on the TB370 include 8" color touch screen, jog dial control, wraparound counterweight, multiple hydraulic lines, and large service hoods for easy maintenance. The TB370 offers a superior working range and excellent power that provides all-day productivity and performance.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
14,850 lb (6,735 kg)	56.9 hp (42.4 kW)	13 ft 4.7 in (4,085 mm)	21 ft 11.4 in (6,690 mm)	14,613 lbf (6,628 kgf)	16,479 lbf (7,475 kgf)	31.7 gpm (120 L/min) *12.3 gpm (46.6 L/min)	2.9 mph (4.7 km/h)



TB280FR

The TB280FR features a patented side-to-side (STS) offset boom combined with the tight tail swing for unmatched visibility to the work equipment and enables it to rotate fully with very little overhang. Its low center of gravity and optimized counterweight placement creates an extremely stable platform with lifting capabilities similar to that of a conventional machine.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
18,810 lb (8,530 kg)	69.2 hp (51.6 kW)	14 ft 11 in (4,540 mm)	23 ft 7.2 in (7,195 mm)	16,335 lbf (7,409 kgf)	19,783 lbf (8,973 kgf)	39 gpm (148 L/min) *15 gpm (58 L/min)	3.2 mph (5.2 km/h)



TB290

The TB290 has a wide array of features that maximize efficiency and productivity. A closed center, load sensing hydraulic system allows it to have outstanding multi-function capabilities, and multiple attachment presets and ability to adjust auxiliary flow rates from the cab greatly expands the machine's versatility. Service and maintenance access is greatly enhanced with an engine hood and side cover that open high overhead for unmatched ground level serviceability.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
18,630 lb (8,450 kg)	69.2 hp (51.6 kW)	15 ft (4,580 mm)	24 ft 5 in (7,435 mm)	16,565 lbf (7,514 kgf)	19,780 lbf (8,972 kgf)	31.7 gpm (120 L/min) *14.5 gpm (55 L/min)	3.1 mph (5 km/h)



TB395W

The TB395W combines powerful excavating capabilities and superior on-road performance. The standard two-piece, heavy-duty swing boom enables operators to dig further away from the machine and also allows for closer digging when needed, while the hydraulic outriggers and a dozer blade greatly enhance the machine's stability.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET DIGGING FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	**MAXIMUM TRAVEL SPEED
23,424 lb (10,625 kg)	114 hp (85.0 kW)	13 ft 5.2 in (4,095 mm)	25 ft 2.1 in (7,675 mm)	13,241 lbf (6,006 kgf)	12,994 lbf (5,894 kgf)	31.7 gpm (120 L/min) *14.5 gpm (55 L/min)	3.5 mph (5.6 km/h) 9.7 mph (15.6 km/h) 6.5 mph (10.5 km/h) 18.1 mph (29.1 km/h)



TB2150R

The TB2150R features a fixed boom for greater stability and allows the operator to carry heavier loads. It comes standard with a long arm that provides exceptional digging depth. The TB2150R features a large wraparound counterweight, a 270° view camera system, and a deluxe LED work light package for excellent visibility in low light conditions. This machine has three auxiliary hydraulic circuits that includes a high flow primary circuit that delivers up to 59 gpm making the TB2150R an outstanding attachment platform.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
34,215 lb (15,520 kg)	114 hp (85 kW)	19 ft 9.4 in (6,030 mm)	28 ft 10.1 in (8,790 mm)	22,256 lbf (10,095 kgf)	35,230 lbf (15,980 kgf)	59.2 gpm (224.0 L/min) *14.5 gpm (55.0 L/min)	3.4 mph (5.5 km/h)



TB2150

The TB2150 is the largest and most powerful excavator in the US Takeuchi line. Unique in its class are the standard pivot boom and dozer blade increasing versatility. The cab is completely redesigned and features a heated, air ride suspension seat, automatic climate control, and a color monitor panel to monitor machine performance and view the rear view camera. Multiple auxiliary circuits are standard equipment and make the TB2150 an impressive attachment platform.

OPERATING WEIGHT	ENGINE HORSEPOWER	MAXIMUM DIGGING DEPTH	MAXIMUM REACH	MAXIMUM BUCKET BREAKOUT FORCE	TRACTION FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
34,646 lb (15,715 kg)	114 hp (85 kW)	18 ft (5,486 mm)	28 ft 8.9 in (8,760 mm)	22,256 lbf (10,095 kgf)	32,600 lbf (14,786 kgf)	59.2 gpm (224 L/min) *14.5 gpm (55 L/min)	3.4 mph (5.5 km/h)

*Secondary Auxiliary Flow
**TB395W Travel Speed: Low Speed 1
High Speed 1
Low Speed 2
High Speed 2

COMPACT TRACK LOADERS



TL6R



TL8R2



TL10V2



TL11R3



TL12R2



TL12V2

Meeting the latest EPA Final Tier 4 requirements, Takeuchi compact track loaders continue to evolve and improve allowing them to maintain a competitive edge. These compact track loaders are powerful and efficient, and each is designed and engineered to provide superior value, durability, power, and maneuverability. Standard equipment includes two speed travel, cushioned boom cylinders, hydraulic self leveling and deluxe high back suspension seat. The robust frame and undercarriage demonstrates our commitment to quality and functionality providing a platform that will deliver many years of trouble free service in the most extreme conditions.



FREE 5-YEAR
TAKEUCHI FLEET
MANAGEMENT

3-YEAR
3,000 HOUR
FULL MACHINE
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TL6R

The TL6R features a radial lift loader design and meets all current emission standards. With a height of 6 ft 5.8 in and a width of just over 5 ft the dimensions of the TL6R allow it to excel on job sites that may have height and width restrictions. This track loader comes with a newly designed cabin with an overhead 5.7" color multi-informational display and backlit rocker switches that control a variety of machine functions. The TL6R comes standard with a quiet track design with flotation pads that reduces vibration, noise levels, and improves ride quality.



OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
7,485 lb (3,395 kg)	8,655 lbf (3,926 kgf)	5,269 lb (2,390 kg)	1,841 lb (835 kg)	65.2 hp (48.6 kW)	5,930 lbf (2,690 kgf)	4,860 lbf (2,205 kgf)	17.8 gpm (67.4 L/min)	6.2 mph (10 km/h)

TL8R2

The TL8R2 is the latest addition to Takeuchi's fully redesigned track loader lineup setting yet another standard for performance, durability, serviceability, and operator comfort. The TL8R2's new undercarriage design features repositioned travel motors with internally routed drive lines and double and triple flange track rollers. This track loader comes standard with many new features like a 5.7" color multi-informational display with rearview camera, LED lighting package, and high-torque spin turn. In addition to these standard features, optional features available on the TL8R2 include creep mode, load sensing auto shift, and high flow auxiliary hydraulics.



OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
8,807 lb (3,995 kg)	9,733 lbf (4,415 kgf)	6,041 lb (2,740 kg)	2,116 lb (960 kg)	74.3 hp (55.4 kW)	6,204 lbf (2,814 kgf)	5,957 lbf (2,702 kgf)	19.1 gpm (72.3 L/min) *33.8 gpm (128 L/min)	7 mph (11.2 km/h)

TL10V2

The TL10V2 features a vertical lift loader arrangement and is Final Tier 4 emissions compliant. The cab is completely redesigned and enlarged and features a low-effort overhead door design for improved entry and egress. A quiet track design with wide block tread reduces vibration, noise levels, and improves ride quality.



OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
9,950 lb (4,515 kg)	9,730 lbf (4,413 kgf)	7,205 lb (3,268 kg)	2,522 lb (1,144 kg)	74.3 hp (55.4 kW)	6,520 lbf (2,957 kgf)	5,400 lbf (2,450 kgf)	18.8 gpm (71.2 L/min) *32.8 gpm (124 L/min)	7 mph (11.3 km/h)

TL11R3

The TL11R3 Compact Track Loader has an operating weight of 11,650 lbs and a 107.3-horsepower engine, making it a versatile and well-balanced machine that excels in a wide range of applications. Its radial lift boom design is engineered to deliver superior breakout forces, making the TL11R3 particularly well-suited for grading and dirt work.



OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
11,980 lb (5,435 kg)	13,196 lbf (5,986 kgf)	7,825 lb (3,550 kg)	2,735 lb (1,240 kg)	107.3 hp (80 kW)	7,958 lbf (3,610 kgf)	7,126 lbf (3,232 kgf)	23.1 gpm (87.6 L/min) *40.5 gpm (153.4 L/min)	7.5 mph (12 km/h)

TL12R2

The TL12R2 features a radial lift loader arrangement and sets another benchmark for compact track loaders by delivering one of the most capable and innovative machines available to the market today. The cab has been completely redesigned and enlarged and now features a smooth low-effort overhead door design for improved entry and egress. A quiet ride track design with flotation pads reduces vibration, noise levels, and improves ride quality.



OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
12,300 lb (5,580 kg)	14,010 lbf (6,353 kgf)	8,629 lb (3,915 kg)	2,975 lb (1,349 kg)	111.3 hp (83 kW)	8,210 lbf (3,722 kgf)	8,075 lbf (3,663 kgf)	23.2 gpm (88 L/min) *40.4 gpm (153 L/min)	7.3 mph (11.8 km/h)

TL12V2

The TL12V2 features a vertical lift loader arrangement and sets another benchmark for compact track loaders by delivering one of the most capable and innovative machines available to the market today. The cab has been enlarged and features a smooth low-effort overhead door design for improved entry and egress. A quiet ride track design with flotation pads reduces vibration, noise levels, and improves ride quality.



OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED
12,860 lb (5,835 kg)	14,006 lbf (6,353 kgf)	11,737 lb (5,324 kg)	4,107 lb (1,863 kg)	111.3 hp (83 kW)	7,874 lbf (3,571 kgf)	7,109 lbf (3,225 kgf)	23.2 gpm (88 L/min) *40.4 gpm (153 L/min)	7.3 mph (11.8 km/h)

Takeuchi Fleet Management available on all new track loaders. See your dealer for details.

*w/Optional High flow

*w/Optional Counterweight

COMPACT WHEEL LOADERS



TW60 SERIES 2



TW80 SERIES 3



TW95

The compact design of the Takeuchi wheel loaders allows them to maneuver in tight spaces with minimal damage to lawns, pavement, or other sensitive surfaces. They provide incredible reach and dump height for outstanding material handling, and the spacious operator's station is elevated giving the operator greater visibility. These wheel loaders deliver power with precise control for increased productivity, and lower operational and maintenance cost.



**3-YEAR
3,000 HOUR
FULL MACHINE
PREMIER
WARRANTY**



TW60 SERIES 2

Compact and nimble, the TW60 Series 2 is well equipped to handle a wide range of jobs and attachments. A universal hydraulic skid steer coupler enables the TW60 Series 2 to utilize a wide range of skid steer attachments, and it is easily controlled from the operator's station. The quiet and turbocharged engine is equipped with a DOC/DPF exhaust aftertreatment system and produces 61 horsepower (45.6 kW) for excellent power and performance around the job site. 100% locking differentials can be engaged at low speeds allowing the operator to work in varied terrain and extreme conditions. Daily maintenance and inspections are simple to perform on the TW60 Series 2 due to the engine hood that opens overhead providing access to key inspection points and grease points that are easily accessed on the loader and articulation points.

OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD STRAIGHT	TIPPING LOAD FULL TURN	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED	MAX LIFT HEIGHT	MAX REACH FULL RAISE
10,692 lb (4,850 kg)	8,818 lbf (4,000 kgf)	6,689 lb (3,034 kg)	5,906 lb (2,679 kg)	2,953 lb (1,340 kg)	61.2 hp (45.6 kW)	6,294 lbf (2,855 kgf)	6,002 lbf (2,722 kgf)	15.2 gpm (57.5 L/min)	12.4 mph (20 km/h) *17.4 mph (28 km/h)	10 ft 9.7 in (3,294 mm)	2 ft 2.4 in (670 mm)



TW80 SERIES 3

The TW80 Series 3 features a compact design that is ideal for maneuvering in tight spaces with minimal damage to lawns and other sensitive surfaces. Delivering 73 horsepower, the TW80 Series 3 is equipped with a powerful, turbocharged Deutz engine that is EPA Final Tier 4 compliant. The loader has excellent reach, dump height, and lifting capabilities making it suitable for a wide variety of applications, and the standard hydraulic coupler simplifies attachment exchanges. The operator's station is elevated and unobstructed for greater visibility and better job site awareness. Excellent power, precise control, lower operational and maintenance costs result in increased productivity and minimal downtime.

OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD STRAIGHT	TIPPING LOAD FULL TURN	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED	MAX LIFT HEIGHT	MAX REACH FULL RAISE
12,700 lb (5,760 kg)	12,049 lbf (5,466 kgf)	9,742 lb (4,419 kg)	8,602 lb (3,902 kg)	4,301 lb (1,951 kg)	73 hp (54 kW)	13,960 lbf (6,333 kgf)	12,387 lbf (5,618 kgf)	16.4 gpm (62 L/min)	12.4 mph (20 km/h) *24.8 mph (40 km/h)	11 ft 1 in (3,380 mm)	2 ft 5 in (740 mm)



TW95

Powerful and efficient, the Takeuchi TW95 delivers exceptional performance, comfort, and serviceability. It is an ideal loader for a wide range of applications including load and carry, snow removal, and feedlots. The cabin is spacious and features a deluxe high-back air ride seat with heat and armrest, single lever joystick control for all loader functions and directional changes (F-N-R), a proportional thumb wheel for auxiliary hydraulic functions, and rocker switches to control a wide range of machine functions. A standard hydraulic quick coupler makes changing attachments quick and efficient.

OPERATING WEIGHT	TRACTION FORCE	TIPPING LOAD STRAIGHT	TIPPING LOAD FULL TURN	RATED OPERATING CAPACITY	ENGINE HORSEPOWER	BUCKET BREAKOUT FORCE	LIFT ARM BREAKOUT FORCE	AUXILIARY HYDRAULIC FLOW	MAXIMUM TRAVEL SPEED	MAX LIFT HEIGHT	MAX REACH FULL RAISE
18,188 lb (8,250 kg)	13,592 lbf (6,165 kgf)	14,307 lb (6,490 kg)	12,652 lb (5,739 kg)	6,326 lb (2,870 kg)	114 hp (85 kW)	15,873 lbf (7,200 kgf)	18,077 lbf (8,200 kgf)	26.4 gpm (100 L/min)	12.4 mph (20 km/h) *24.9 mph (40 km/h)	11 ft 10.5 in (6,187 mm)	2 ft 8.2 in (820 mm)



*w/Road Gear Option

CRAWLER DUMPER

TCR50-2

The TCR50-2 crawler dumper is a versatile, well-balanced dump carrier that excels in a wide range of applications. The TCR50-2 allows operators to carry up to 2.7 cu yds of material while rotating and dumping it in a single cycle. The machine's ability to rotate the dump bed 180 degrees reduces both the need for constant repositioning and wear and tear of its rubber tracks. The operator's station features an intuitive 5.7" multi-information color display with standard 180° rearview camera, hydraulic joystick controls, adjustable suspension seat, powerful air conditioner, radio with USB port and large cup holder— all working together to keep operators informed, comfortable and less fatigued. Hydraulic pilot controls deliver smooth operation for both travel and dump body functions, while the foot throttle efficiently adjusts engine speed. Wide-opening maintenance covers offer exceptional access to the TCR50-2's engine and routine inspection points.



OPERATING WEIGHT	MAXIMUM LOADING WEIGHT	DUMP BODY CAPACITY	ENGINE HORSEPOWER	MAXIMUM TRAVEL SPEED	TRAVEL TRACTION FORCE
14,440 lb (6,550 kg)	8,157 lb (3,700 kg)	*2.7 cu yd (2.055 m ³) **1.5 cu yd (1.15 m ³)	118 hp (88.4 kW)	5.9 mph (9.5 km/h)	8,116 lbf (36.1 kN)

Dump Body Capacity
*Heaped
**Struck

FREE 5-YEAR
TAKEUCHI FLEET
MANAGEMENT

3-YEAR
3,000 HOUR
FULL MACHINE
PREMIER
WARRANTY

CORE FOUR

Whether it's a new piece of equipment, cabin innovation, machine part or warranty detail, everything Takeuchi does is centered on four pillars: Performance, Durability, Operator Comfort and Serviceability. We hold these pillars in highest regard, which helps us build machines that meet the highest standards.

PERFORMANCE

TAKEUCHI PRIDES ITSELF ON SUPPLYING SUPERIOR MACHINES WITH ADVANCED TECHNOLOGY THAT MEETS THE NEEDS OF THE MOST DEMANDING JOBSITES.

OPERATOR COMFORT

A COMFORTABLE OPERATOR IS MORE PRODUCTIVE. OPERATOR COMPARTMENTS FOUND ON TAKEUCHI EQUIPMENT ARE SOME OF THE LARGEST IN THE INDUSTRY.

DURABILITY

TAKEUCHI MACHINES ARE BUILT TO LAST. COMPONENTS ARE MANUFACTURED FROM THE HIGHEST QUALITY MATERIALS TO PROVIDE LONGEVITY IN THE FIELD.

SERVICEABILITY

TAKEUCHI MACHINES PROVIDE OUTSTANDING SERVICEABILITY WITH EASY GROUND LEVEL ACCESS TO DAILY MAINTENANCE POINTS WHILE LOCKABLE SERVICE HOODS OFFER ADDED SECURITY.





TAKEUCHI

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