



CONSTRUCTION

**LET'S GET THE
JOB DONE**



WORKS FOR YOU.™

BUILDING AN ADVANTAGE

**YOU'VE GOT A JOB TO DO.
YOU NEED RESULTS.
WE'RE HERE TO HELP.**

At Terex, "Works For You" is more than a slogan – it's a promise. It's what you can count on from our equipment and the thousands of Terex team members around the world who are here to support you.

Whether you need to dig a hole, process and haul material, work at height, or lift something high into the air – we've got the right machine to do the work for you. We offer a wide range of tough, quality equipment for use in the construction, infrastructure, quarrying, mining, shipping, transportation, energy, refining, and utility industries. We make safe, reliable, cost-effective products that aim to improve our customers' return on investment.

Your complete satisfaction is our most important goal. In fact, our aim is to delight you to the point that you will enthusiastically recommend Terex to a friend. From choosing the right equipment, to providing the parts and service to keep it producing for years to come, the responsive Terex team is dedicated to your success.

Terex Corporation operates in four business segments: Aerial Work Platforms, Construction and Roadbuilding, Cranes, and Materials Processing. Terex also offers a complete line of financial products and services to assist in the acquisition of equipment through Terex Financial Services.

More information on Terex can be found at www.terex.com.

► Construction

Excavators

- Mini Crawler Excavators
- Midi Crawler Excavators
- Compact Wheeled Excavators

Loaders

- Backhoe Loaders
- Compact Track Loaders
- Compact Wheel Loaders
- Heavy Wheel Loaders

Compaction Rollers

Site Dumpers

- Power Swivel
- Power Tip
- Elevated Discharge

Trucks

- Articulated Trucks
- Rigid Frame Trucks

Material Handlers

- Loading Machines - Scrap/Recycling & Portside
- Loading Machines - Logging

Tunnelling Equipment

Special machines

Attachments

- Hydraulic Cutting Units
- Cutting Units with Rotator
- Cutter Buckets
- Hydraulic Hammers



Terex is committed to manufacturing high quality, reliable construction products for diverse applications including road building, quarrying and mining, to optimise your productivity and profitability.

With a wide range of construction equipment including off-highway rigid trucks, articulated dump trucks, wheel loaders, material handlers, site dumpers, compact track loaders, backhoe loaders and crawler and wheeled excavators, Terex delivers solutions to your equipment requirements.



YOUR ADVANTAGE – BUILD ON IT

Whenever you use Terex® construction equipment, you get efficient, powerful and reliable machines that help you accomplish any task within budget and on time. From site dumpers to off-highway rigid trucks, wheeled excavators to backhoe loaders, we have the tools for you.

MINI CRAWLER EXCAVATORS

Extra features for extra performance.

Terex® Mini Crawler Excavators are designed to excel in the narrowest and most demanding operating conditions. Despite their very compact dimensions, these mini excavators really stand out thanks to their excellent performance characteristics.

What this means for you:

- ▶ Ergonomic, comfortable cab to take the strain out of work.
- ▶ Greater productivity due to load sensing hydraulics.
- ▶ Adjustable Knickmatik® boom system enables you to excavate right next to walls.
- ▶ Top-mounted placement of cylinders on boom for protection during operation.



MIDI CRAWLER EXCAVATORS

Compact. Powerful. Comfortable.

The combination of short tail swing and patented Knickmatik® function allows excavation adjacent to walls and other obstacles. The load sensing hydraulic system enables work to be carried out precisely and efficiently.

What this means for you:

- ▶ Powerful motor and hydraulic output for high-powered operation of the widest range of attachments.
- ▶ Ability to work in tight spaces due to short tail and zero tail designs.
- ▶ Wide blade for efficient leveling work.
- ▶ Rubber or steel chains for the widest range of applications.
- ▶ Circular booms for a minimum working envelope.





COMPACT WHEELED EXCAVATORS

Versatile and powerful.

Terex® Compact Wheeled Excavators are versatile while offering excellent mobility. As no additional transport equipment is required to move them between construction sites, these machines are ideal for inner-city areas where they are used for lifting, digging, and laying pipes.

What this means for you:

- ▶ Great visibility and exceptional comfort thanks to a modern, ergonomic cab design.
- ▶ Precise movement with fingertip control.
- ▶ Excellent stability combined with heavy-duty lifting power.
- ▶ Short tail swing for operating in space-constrained sites.
- ▶ Travel drive – closed hydraulic circuit, independent of working hydraulics.
- ▶ Capable of multiple tasks thanks to a large number of attachments.

BACKHOE LOADERS

A boom for your business

Terex is breaking new ground with its range of versatile, innovative and efficient backhoe loaders. Designed to increase the customers' productivity and profitability, these powerful workhorses have a host of new features aimed at enhancing comfort, reducing driver fatigue and aiding productivity.

What this means for you:

- ▶ New curved boom provides greater clearance to reach over obstacles and load closer into trucks.
- ▶ Reduced height provides better transport clearance.
- ▶ Spacious cab and ergonomically-placed controls for operator comfort.
- ▶ Ease of operation with pilot operator excavator controls, adjustable steering column and centrally positioned instrument groupings.
- ▶ Comfortable cab with upgraded heating and ventilation system, high performance air conditioning and opening rear windows.
- ▶ Enhanced functionality with new 'Deep Dig' outerslide extending dipperstick that allows clamping of objects between bucket and dipper.





COMPACT TRACK LOADERS

Versatile. Comfortable. Easy to operate.

With exceptional versatility, the compact track loader is at home in a multitude of applications including landscaping, ground preparation, forestry, house building and road maintenance.

What this means for you:

- ▶ Posi-Track™ low ground pressure suspension/undercarriage system.
- ▶ Specially developed Terex® crawler tracks.
- ▶ Multi-tier suspension system provides excellent ground contact, smooth ride at high travel speeds or on uneven terrain, resulting in greater operator comfort and increased productivity.
- ▶ High level of ground clearance for excellent off-road ability.
- ▶ Canopy or air-conditioned cab.



COMPACT WHEEL LOADERS

The compact multi-tasker.

Terex® Compact Wheel Loaders are configured to excel in the most challenging applications and environments: Earth moving, civil engineering, road construction, gardening and landscaping, laying cables, forestry, agriculture.

What this means for you:

- ▶ Maximum productivity with hydrostatic drive technology, delivering smooth, uninterrupted power.
- ▶ Precise, powerful, and fast material pick-up function.
- ▶ Available with swing or all-wheel steering.
- ▶ Comfortable cab environment to enhance productivity.
- ▶ Parallel kinematics for easy and safe operation.
- ▶ Rear oscillating axle for good traction and off-road ability.
- ▶ Self-locking differential on both axles.



HEAVY WHEEL LOADERS

Productive and powerful

Terex® Heavy Wheel Loaders combine compact dimensions with impressive productivity for real value. Their strengths really come to the fore in applications including earth moving, road construction, recycling, the wood processing industry, agriculture and certain areas of the alternative energy industry.

What this means for you:

- ▶ Excellent stability and heavy-duty lifting power thanks to the transversely installed engine.
- ▶ Powerful loading technology with Terex SP Kinematics.
- ▶ Maximum productivity with hydrostatic drive technology, delivering smooth, uninterrupted power.
- ▶ High-performance cooling system for greater productivity.
- ▶ Precise high-performance hydraulics.



COMPACTION ROLLERS

Reliable and strong.

The Terex range of pedestrian and tandem vibrating ride-on rollers have been designed to work within the demanding conditions of the rental market while providing smooth and powerful performance.

Tandem Rollers:

- ▶ Unique steering arm with no centre console – more leg room for driver comfort.
- ▶ Vandal protection on control panels.
- ▶ Heavy duty fabrications for strength.
- ▶ High static linear loads reduce the number of passes.
- ▶ Excellent service access.

Pedestrian Rollers:

- ▶ Heavy duty fabrications for strength.
- ▶ Excellent service access.
- ▶ Mobile breaker and trailer on MBR71.



SITE DUMPERS

Heavy duty and rental tough.

Terex® Site Dumpers can handle the most difficult operating conditions (and the toughest of operators) thanks to their robust design. These site dumpers deliver exceptional power when needed and can access the narrowest of construction sites.

What this means for you:

- ▶ Excellent visibility for improved productivity.
- ▶ Low steering effort for reduced operator fatigue.
- ▶ Excellent service access for reduced downtime.
- ▶ Heavy duty chassis fabrications and centre articulation for high strength and reliability on the toughest work sites.
- ▶ Power Tip for bulk materials movement.
- ▶ Power Swivel for the precise placement of loads e.g. in trenches.
- ▶ Hydrostatic Drive (H) delivering smooth, uninterrupted power for maximum productivity.
- ▶ High Discharge for placing a load directly into a skip or hopper.



RIGID DUMP TRUCKS

Terex® Rigid Dump Trucks are built to last. More than 60 years of manufacturing experience means that durability and reliability are delivered no matter what the terrain.

What this means for you:

- ▶ Smooth-shifting transmission with power and economy shift schedules for best performance.
- ▶ Oil-cooled multiple-disc rear brake packs for anti-fade performance and extended service life.
- ▶ Dual retardation for excellent operator control and enhanced productivity.
- ▶ Abrasive-resistant high-capacity body with exhaust heating yields cleaner dumping for increased productivity.
- ▶ Chassis fabricated from box-section rails with high strength castings for structural rigidity and durability.
- ▶ Onboard diagnostics and centralised hydraulic test points reduce downtime.
- ▶ Spacious cab ergonomically designed for comfort, safety and productivity.

ARTICULATED TRUCKS

Class-leading, off-highway trucks with the ability to go where others can't follow.

What this means for you:

- ▶ High-power and high-torque for superb performance.
- ▶ Automatic transmission with manual over-ride for optimum shifting.
- ▶ Refined, quiet cab for outstanding operator comfort.





MATERIAL HANDLERS

When it comes to material handling, the unique features of the Terex® Fuchs machines make them the ultimate partner in a range of applications. In scrapyards and recycling plants, in sawmills and on the docks, these machines excel in productivity and efficiency.

What this means for you:

- ▶ Hydraulic-lift cabin for excellent visibility and ergonomic operation.
- ▶ Dual circuit hydraulics for rapid cycling and precise handling deliver maximum productivity.
- ▶ Easily handle large loads thanks to powerful hydraulics, heavy duty design and wide stabilisation footprint.
- ▶ An extensive range of machines – from 8.2 to 23 m reach, with operating weights from 19 to 90 t.
- ▶ Responsive, agile steering and a smooth, jolt-free drive train, delivering excellent manoeuvrability.



TUNNEL EXCAVATORS AND HEADING MACHINES

Make major progress with the extremely durable and productive Terex® tunnel excavators, tunnel heading and loading machines. Perfect for small to medium-sized tunnel cross sections, enabling you to operate efficiently in soft to medium-hard rock or when loading excavated material that has been blasted. With many years of experience and specialist knowledge, we have the expertise to adapt our machines to different cross sections and geological conditions.

What this means for you:

- ▶ Specific solutions for customers and applications, from removal equipment to the central lubrication system.
- ▶ Specialized worldwide service and distribution network.
- ▶ Diesel and/or electric power.
- ▶ Integrated on-board conveyor system for loading material without swinging around.
- ▶ Choice of different types of boom equipment and excavation tools.

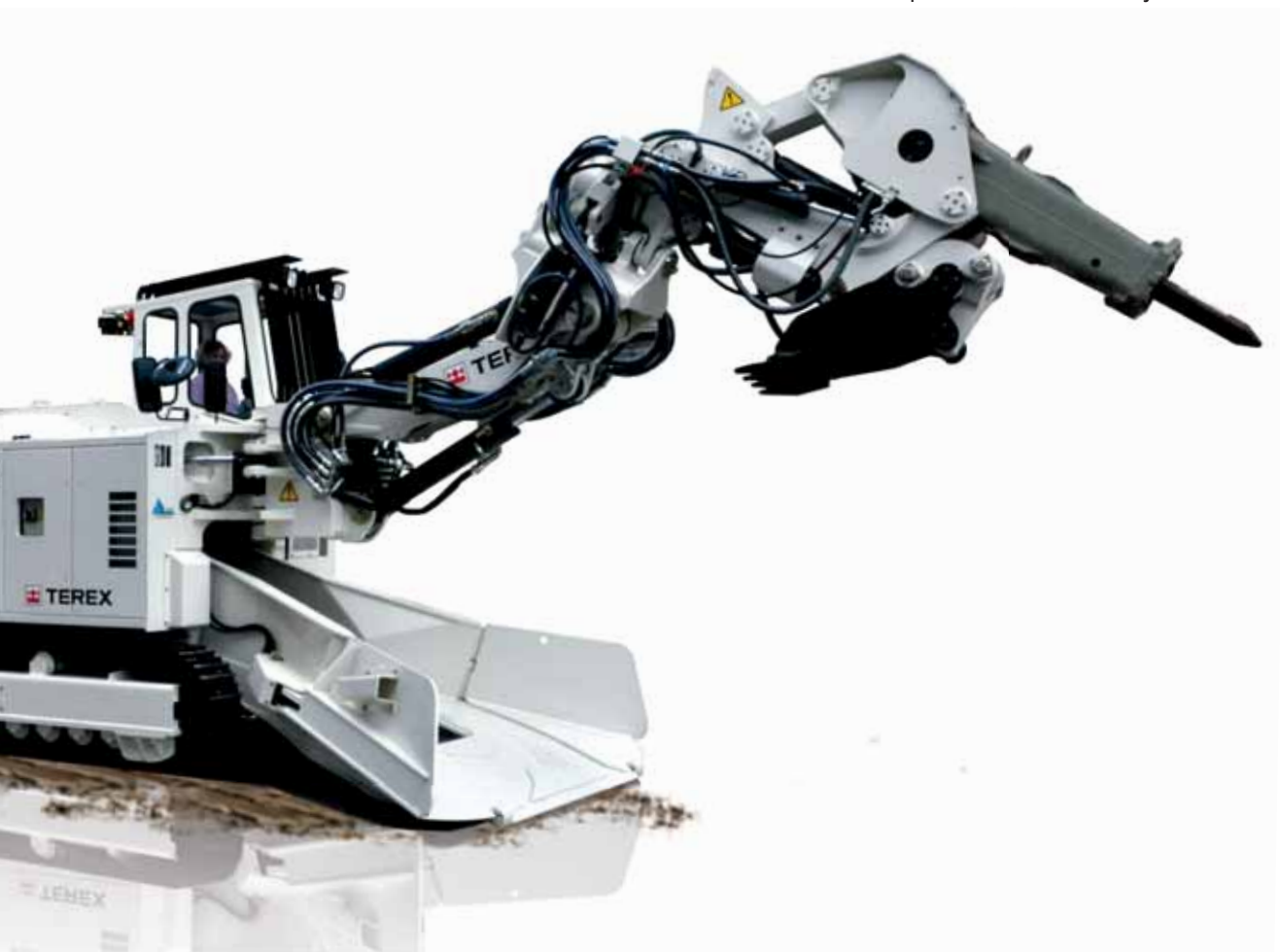


SPECIAL MACHINES

If you have a special application, Terex can help with custom solutions based on standard Terex® excavators and wheeled loaders. To meet your requirements, these machines can be equipped with special work tools, drill mountings, lifting platforms, remote control, or electric drive.

What this means for you:

- ▶ Custom application machines designed to your requirements.
- ▶ Diesel and/or electric power.
- ▶ Reliable standard system components.
- ▶ CE conformity and manufacturer warranty.
- ▶ Attachments adapted to your specific task – even compatible with external systems.



HYDRAULIC TRANSVERSE CUTTING UNITS

Benefit from more than 50 years of experience in cutting technology, with a choice of seven types of cutting units – suitable for your largest attachment carriers right down to mini excavators. Different hydraulic motors and cutting heads enable you to adapt this technology to suit your operating conditions.

What this means for you:

- ▶ Wide ranging capabilities, even for unusual applications (e.g. underwater cutting).
- ▶ Increased output thanks to patented transmission design.
- ▶ Large selection of cutting units from 18 to 150 kW for machines weighing 2 to 60 t.
- ▶ Reduced vibrations and low noise level.
- ▶ Customized solutions available for special applications.



CUTTING UNITS WITH ROTATOR

Terex® cutting units with rotators extend your scope of action to ensure that the cutter head is always positioned to achieve greater accuracy and cutting ability in corners and tight spaces. From typical road and sewer construction applications to sensitive building demolition, the rotator significantly increases overall output.

What this means for you:

- ▶ Compact and heavy-duty design enables full system power to be maintained.
- ▶ Smooth, variable, rapid rotation for short working cycles.
- ▶ Choice of models ranging from 18 to 90 kW, for excavators weighing 5 to 30 t.
- ▶ Integrated rotating joint for efficient oil flow and high operating pressures.
- ▶ Upgradable modular system for a varied range of applications as well as for dippers, hammers and grabs.

CUTTER BUCKETS

Excavating, cutting, crushing and mixing in one operation. Terex® Cutter Buckets provide versatility in operation in demanding applications, from level ground cutting and ground preparation to trenching and pipeline construction.

What this means for you:

- ▶ Direct crushing of excavated material on site for further use at the construction site (e.g. backfilling).
- ▶ Cost reduction for tools, material hauling and landfill site costs.
- ▶ No tool change necessary, saving time and increasing productivity.
- ▶ Smooth and gentle attachment operation for operator comfort and productivity.
- ▶ Choice of models suitable for excavators and backhoes weighing 4 to 45 t.



HYDRAULIC HAMMERS

Strong. Reliable. Quiet.

Terex® hydraulic hammers are designed to provide extended, low maintenance operation with minimal down time. Every hammer in the range is vibra-silenced to offer compliance with the latest standards of operator safety and comfort.

What this means for you:

- ▶ High blow energy constant throughout the engine revolution range.
- ▶ Vibra-silencing reduces operator and machine vibration exposure.
- ▶ Reduced sound power levels.
- ▶ Pure nitrogen backhead and no diaphragms reduces down time.
- ▶ Low susceptibility to back pressure.
- ▶ Only three moving parts.
- ▶ Single point greasing system for tool and bottom housing for easy maintenance.



Specifications



MINI CRAWLER EXCAVATORS

	Operating Weight kg (lbs)	Engine Power kW (hp)	Max Dig Depth m (ft)
TC10*	1158 (2550)	7.6 (10)	1.62 (5'4")
TC15	1679 (3700)	11.2 (15)	2.1 (7'7")
TC16	1725 (3800)	13.1 (18)	2.2 (7'3")
TC19*	1926 (4245)	11.2 (15)	2.3 (7'7")
TC20	2025 (4229)	13.1 (18)	2.3 (7'7")
TC25	2600 (5730)	17.4 (24)	2.86 (9'5")
TC29	2925 (6450)	17.5 (24)	2.8 (9'2")
TC35	3575 (7880)	22 (30)	3.4 (11'2")
TC37*	3650 (8050)	22 (30)	3.2 (10'6")
TC48	4760 (10,495)	29.4 (40)	3.7 (12'2")
TC50*	5020 (11,070)	26.5 (36)	3.7 (12'2")

* Zero tail swing radius



WHEELED EXCAVATORS

	Operating Weight kg (lbs)	Engine Power kW (hp)	Max Dig Depth m (ft)
TW70*	6800 (14,991)	49.3 (67)	3.6 (11'6")
TW85*	8400 (18,519)	67 (91)	4.1 (13'5")
TW110*	10,990 (24,229)	74.9 (102)	4.3 (14'2")

* Short swing radius



BACKHOE LOADERS

	Operating Weight kg (lbs)	Engine Power kW (hp)	Max Dig Depth m (ft)
CENTER MOUNT MODELS			
TX760B	6,887 (15,151)	70.3 (94*)	4.5 (14'8")
TLB840	7,210 (15,895)	65.7 (88*)	4.49 (14'8")
TX860B	7,241 (15,964)	74.5 (100*)	4.46 (14'8")
TX870B	7,721 (16,986)	74.5 (100*)	4.9 (15'11")
TX970B	8,029 (17,664)	74.5 (100*)	4.9 (15'11")

SIDESHIFT MODELS

TLB840	7,210 (15,895)	70.3 (94*)	4.37 (14'4")
860 SX	8,067 (15,964)	74.5 (100*)	4.44 (14'7")
880 SX	8,227 (18,135)	74.5 (100*)	4.44 (14'7")
860 ELITE	8,227 (18,135)	74.5 (100*)	4.44 (14'7")
880 ELITE	8,227 (18,135)	74.5 (100*)	4.44 (14'7")
970 ELITE	8,244 (18,174)	74.5 (100*)	4.43 (14'6")
980 ELITE	8,244 (18,174)	74.5 (100*)	4.43 (14'6")

* HP values according to SAE J 1349



MIDI CRAWLER EXCAVATORS

	Operating Weight kg (lbs)	Engine Power kW (hp)	Max Dig Depth m (ft)
TC60*	5650 (12,456)	32.2 (44)	3.8 (12'6")
TC75*	7500 (16,535)	54 (74)	4.25 (13'11")
TC125*	12,500 (27,558)	74.9 (102)	4.33 (14'2")

* Short swing radius



Please contact your local Terex representative regarding availability

Standard configuration data shown may vary according to options and/or country standards.



COMPACT TRACK LOADERS

	Engine Power kW (hp)	Ground pressure kPa (psi)	Rated Operating Capacity (50% Tip) kg (lbs)
PT30	23.5 (32)	20.7 (3.0)	431 (950)
PT50	37.3 (50*)	24.1 (3.5)	862 (1900)
PT60	42 (56)	24.7 (3.6)	862 (1900)
PT70	53 (71*)	25.5(3.7)	1247 (2750)
PT80	59 (80)	24.1 (3.5)	1406 (3100)
PT100G	74.5 (100*)	31 (4.5)	1814 (4000)
PT100G FORESTRY	74.5 (100*)	31 (4.5)	1814 (4000)

* HP values according to SAE J 1349



COMPACT WHEEL LOADERS

	Operating Weight kg (lbs)	Engine Power kW (hp)	Bucket Capacity m ³ (yd ³)
TL65	3900 (8600)	36.4 (50)	0.5 - 1.0 (0.65 - 1.31)
TL70S	5200 (11,465)	44 (60)	0.7 - 1.0 (0.92 - 1.31)
TL80AS	4500 (9920)	44 (60)	0.8 - 1.2 (1.05 - 1.57)
TL80	4900 (10,800)	44 (60)	0.8 - 1.2 (1.05 - 1.57)
TL100	5700 (12,565)	54 (74)	1.0 - 1.55 (1.31 - 2.03)
TL120	6800 (14,990)	62.5 (85)	1.2 - 1.8 (1.57 - 2.36)

Model Guide: All Wheel Steer (AS) Swing Loader (S)



SKID STEER LOADERS

	Engine Power kW (hp)	Operating Weight kg (lbs)	Rated Operating Capacity kg (lbs)
TSR50	37.3 (50*)	2937 (6,475)	680 (1500)
TSR60	44.7 (60*)	2939 (6,480)	680 (1500)
TSR70	55 (74*)	3,379 (7,450)	907 (2000)
TSR80	62 (83*)	3,515 (7,750)	1052 (2320)
TSV50	37.3 (50*)	3,167 (6,981)	907 (2000)
TSV60	44.7 (60*)	3,169 (6,986)	907 (2000)
TSV70	55 (74*)	3,674 (8,100)	1203 (2653)
TSV80	62 (83*)	3,900 (8,600)	1361 (3000)

* HP values according to SAE J 1349



HEAVY WHEEL LOADERS

	Operating Weight kg (lbs)	Engine Power kW (hp)	Bucket Capacity m ³ (yd ³)
TL160	9200 (20,282)	74.5 (101)	1.5 - 3.0 (1.96 - 3.92)
TL210	12,500 (27,558)	119 (162)	2.0 - 3.5 (2.62 - 4.58)
TL260	14,400 (31,746)	128 (174)	2.5 - 4.5 (3.27 - 5.89)
TL310	17,600 (38,801)	149 (203)	3.0 - 6.5 (3.92 - 8.50)

Specifications



COMPACTION ROLLERS

	Operating Weight kg (lbs)	Drum width mm (ft)	Static Linear Load kg/cm (lbs/in)
SINGLE DRUM ROLLERS (WALK BEHIND)			
1-71	476 (1049)	1 x 710 (2'3")	6.7 (37.3)
MBR71	513 (1131)	1 x 710 (2'3")	7.21 (40.4)
TANDEM VIBRATING ROLLERS (RIDE-ON)			
TV800	1559 (3437)	2 x 800 (2'6")	9.7 (54.3)
TV800H	1617 (3564)	2 x 800 (2'6")	10.1 (56.5)
TV900	1568 (3457)	2 x 900 (2'9")	8.7 (48.7)
TV1000	2570 (5644)	2 x 1000 (3'3")	12.85 (71.9)
TV1200	2925 (6382)	2 x 1200 (3'9")	12.18 (68.2)
TV1200H	3122 (6883)	2 x 1200 (3'9")	13.01 (72.8)
TV1300	3435 (7573)	2 x 1300 (4'3")	13.21 (73.9)
TV1400	4390 (9679)	2 x 1400 (4'6")	15.68 (87.8")



SITE DUMPERS – POWER SWIVEL

	Max Payload kg (lbs)	Engine Power kW (hp)	Heaped Capacity L (yd ³)
TA2S	2000 (4409)	24.5 (32.6*)	1200 (1.6)
TA2SH	2000 (4409)	24.5 (32.6*)	1200 (1.6)
TA3S	3000 (6614)	32.4 (43.5*)	1870 (2.4)
TA3SH	3000 (6614)	32.4 (43.5*)	1870 (2.4)
TA3.5SH	3500 (7716)	32.4 (43.5*)	1870 (2.4)
TA5S	5000 (11,025)	62.5 (84*)	2973 (3.9)
TA6S	6000 (13,227)	62.5 (84*)	3245 (4.2)

Model Guide: Hydrostatic (H) Swing Tip (S) * HP values according to SAE J 1349



SITE DUMPERS – POWER TIP

	Max Payload kg (lbs)	Engine Power kW (hp)	Heaped Capacity L (yd ³)
TA2	2000 (4409)	24.5 (32.6*)	1200 (1.6)
TA2H	2000 (4409)	24.5 (32.6*)	1200 (1.6)
TA3	3000 (6614)	32.4 (43.5*)	1950 (2.6)
TA3H	3000 (6614)	32.4 (43.5*)	1950 (2.6)
TA5	5000 (11025)	32.4 (43.5*)	3100 (4.0)
TA6	6000 (13230)	62.5 (84*)	3780 (4.9)
TA9	9000 (19845)	74.5 (100*)	4,560 (6.0)
TA10	10000 (22046)	74.5 (100*)	5050 (6.6)

Model Guide: Hydrostatic (H) * HP values according to SAE J 1349



Please contact your local Terex representative regarding availability

Standard configuration data shown may vary according to options and/or country standards.



SITE DUMPERS – ELEVATED DISCHARGE

	Max Payload kg (lbs)	Engine Power kW (hp)	Heaped Capacity L (yd³)
TA0.8EH	850 (1874)	16.4 (22*)	470 (0.62)
TA1EH	1000 (2205)	16.4 (22*)	540 (0.71)
TA1.2EH	1200 (2646)	16.4 (22*)	680 (0.89)
TA2E	2000 (4409)	24.5 (32.6*)	1200 (1.6)
TA2EH	2000 (4409)	24.5 (32.6*)	1200 (1.6)
TA2SE	2000 (4409)	24.5 (32.6*)	1200 (1.6)
TA2SEH	2000 (4409)	24.5 (32.6*)	1200 (1.6)

Model Guide: Elevated (E) Hydrostatic (H) Swing Tip (S) * HP values according to SAE J 1349



RIGID DUMP TRUCKS

	Max Payload t (US tons)	Engine Power kW (hp)	Heaped Capacity m³ (yd³)
TR35	32 (35)	298 (40*)	19.5 (25)
TR45	41 (45)	392 (526*)	26 (34)
TR60	55 (60)	522 (700*)	35 (46)
TR70	65 (72)	567 (760*)	41.5 (54.5)
TR100	91 (100)	783 (1,050*)	57 (74.5)

* HP values according to SAE J 1349



ARTICULATED TRUCKS

	Max Payload t (US tons)	Engine Power kW (hp)	Heaped Capacity m³ (yd³)
TA250	25 (27.5)	232 (311*)	15.5 (20.3)
TA300	28 (30.9)	276 (370*)	17.5 (22.9)
TA400	38 (41.9)	331 (444*)	23.3 (30.3)

* HP values according to SAE J 1349



Specifications



MATERIAL HANDLERS

	Operating Weight t (lbs)	Engine Power kW (hp)	Reach to Stick Tip in (ft)
LOGGING			
MHL454	Up to 32.5 (71,650)	176 (239)	10.85 (35'6")
MHL474	Up to 44 (97,003)	213 (290)	11.15 (36'7")
SCRAP/RECYCLING & PORTSIDE			
MHL320 D	Up to 19 (41,888)	85 (116)	10.4 (34'1")
MHL331 D	Up to 23 (51,888)	114 (155)	12 (39'4")
MHL335 D	Up to 25 (55,110)	114 (155)	12 (39'4")
MHL340 D	Up to 29 (63,934)	128 (174)	13.7 (45')
MHL340 FQC	Up to 31.3 (69,005)	128 (174)	11 (36'1")
MHL350 D	Up to 37.5 (82,673)	148 (201)	16 (52'5")
MHL350 E	Up to 35.5 (78,264)	160 (214)	16 (52'5")
MHL350 FQC	Up to 37.5 (82,673)	148 (201)	13 (42'7")
MHL360 D	Up to 46 (101,413)	186 (253)	18 (59'1")
MHL380 D	Up to 67 (147,710)	273 (371)	21 (68'9")



TUNNELLING EQUIPMENT

	Operating weight kg (lbs)	Engine Power kW (hp)	Operating Cross-Section m ² (yd ²)
ITC120	21,000 (46,300)	Diesel: 74.9 (100*) Electric: 55 (74*)	9-20 (11-24)
ITC312	32,000 (70,600)	Diesel: 140 (188*) Electric: 90 (120*)	12-30 (14-36)
ITC312 SUPERLOADER	36,000 (79,400)	Diesel: 165 (221*) Electric: 110 (148*)	18-50 (21-60)
ITC320	45,000 (99,200)	Diesel: 165 (221*) Electric: 132 (177*)	20-50 (24-60)
TC125-T	13,000 (28,700)	Diesel: 74.9 (100*) or Electric: 55 (74*)	9-25 (11-30)
TE210	28,000 (32,000)	Diesel: 165 (221*) or Electric: 132 (177*)	25-60 (30-72)

* HP values according to SAE J 1349



SPECIAL MACHINES

	Operating weight kg (lbs)	Engine Power kW (hp)	Max Dig Depth m (ft)
TC16 TWIN DRIVE	1900 (4190)	Diesel: 13.1 (18*) Electric: 11 (15*)	2.2 (7'3")
TC48 ELECTRIC	5000 (11,025)	Electric: 22 (30*)	3.7 (12'2")
TC125 ELECTRIC	12,500 (27,560)	Electric: 55 (74*)	4.67 (15'4")

* HP values according to SAE J 1349



HYDRAULIC CUTTING UNITS

	Operating Weight kg (lbs)	Hydr. Oil Flow Rate L/min (gpm)	Carrier Weight mt (US tons)
WS15N	250 (550)	30 - 65 (8 - 17)	2 - 8 (3 - 9)
WS30N	420 (930)	70 - 120 (18 - 31)	8 - 15 (8 - 19)
WS45N	850 (1900)	100 - 190 (27 - 50)	12 - 20 (13 - 22)
WS60N	1400 (3100)	120 - 210 (32 - 55)	18 - 30 (20 - 33)
WS90N	1460 (3200)	240 - 340 (63 - 90)	25 - 35 (27 - 39)
WS120N	2550 (5600)	260 - 500 (66 - 132)	30 - 45 (33 - 50)
WS150N	2800 (6200)	360 - 550 (95 - 145)	40 - 60 (44 - 60)



Please contact your local Terex representative regarding availability

Standard configuration data shown may vary according to options and/or country standards.



CUTTING UNITS WITH ROTATOR

	Operating Weight kg (lbs)	Hydr. Oil Flow Rate L/min (gpm)	Carrier Weight mt (US tons)
WS15N + RT121	400 (880)	30 - 65 (8 - 17)	3 - 8 (3.5 - 9)
WS30N + RT121	580 (1300)	70 - 120 (18 - 31)	8 - 15 (8 - 19)
WS45N + RT201	1100 (2450)	100 - 190 (27 - 50)	12 - 20 (13 - 22)
WS60N + RT301	1800 (4000)	120 - 210 (32 - 55)	18 - 30 (20 - 33)
WS90N+ RT301	1860 (4100)	240 - 340 (63 - 90)	25 - 35 (27 - 39)



PATCH PLANER

	Operating Weight kg (lbs)	Hydr. Oil Flow Rate L/min (gpm)	Carrier Weight mt (US tons)
TPP300	450 (992)	60 - 80 (16 - 21)	5 - 8 (5.5 - 9)
TPP450	600 (1323)	100 - 125 (26 - 33)	8 - 14 (9 - 15)
TPP600	800 (1764)	160 - 190 (42 - 50)	12 - 18 (13 - 20)



CUTTER BUCKETS

	Operating Weight kg (lbs)	Hydr. Oil Flow Rate L/min (gpm)	Carrier Weight mt (US tons)
WS15N-FL450	480 (1050)	30 - 65 (8 - 17)	2 - 8 (3 - 9)
WS30N-FL600	850 (1900)	70 - 120 (18 - 31)	8 - 15 (8 - 19)
WS45N-FL650	1900 (4200)	100 - 190 (27 - 50)	12 - 20 (13 - 22)
WS60N-FL800	2800 (6200)	120 - 210 (32 - 55)	18 - 30 (20 - 33)
WS90N-FL800	2900 (6400)	240 - 340 (63 - 90)	25 - 35 (27 - 39)
WS120N-FL1000	4300 (9500)	260 - 500 (66 - 132)	30 - 45 (33 - 50)



HYDRAULIC HAMMERS

	Max Energy per Blow J (ft-lbs)	Hydr. Oil Flow Rate L/min (gpm)	Carrier Weight mt (US tons)
TXH250S	250 (184)	14 - 30 (4 - 8)	0.7 - 1.5 (0.78 - 1.68)
TXH350S	350 (251)	25 - 40 (7 - 10.5)	1.5 - 3 (1.68 - 3.36)
TXH400S	400 (295)	30 - 45 (8 - 12)	2 - 20 (13 - 22)
TXH700S	700 (516)	45 - 65 (12 - 17)	18 - 30 (20 - 33)
TXH800S	800 (590)	55 - 90 (14.5 - 24)	25 - 35 (27 - 39)
TXH1100S	1100 (811)	65 - 100 (17 - 27)	30 - 45 (33 - 50)
TXH1400S	1400 (1033)	80 - 110 (21 - 29)	40 - 60 (44 - 60)
TXH1800S	1800 (1327)	90 - 130 (24 - 34)	40 - 60 (44 - 60)
TXH2200S	2200 (1622)	90 - 150 (24 - 40)	40 - 60 (44 - 60)
TXH4400S	4400 (3245)	150 - 200 (40 - 53)	40 - 60 (44 - 60)
TXH10000S	10,000 (7375)	180 - 250 (47.5 - 66)	40 - 60 (44 - 60)

FINANCIAL SOLUTIONS THAT WORK

Perhaps the only thing more comprehensive than our vast product line is our wide range of effective finance and leasing solutions, structured to complement customers' cash flow and budgets.

Our team of finance professionals knows the importance of working closely with our customers to understand the unique challenges of their business and their financial goals and requirements. Obtaining finance is often a time-consuming task, so we work hard to provide reliable, flexible and responsive service.

The Terex Financial Services team will assist in all areas of asset management, from the analysis of future equipment values through the disposal of used equipment.



A WORLD OF SUPPORT

Terex delivers global support at a local level. We're committed to keeping your equipment in service to maximise your return on investment, so whether support comes from your local dealer or direct from the factory, you can depend upon Terex.

Terex is on a mission to earn your business every single day. That's why you'll find our team focused on providing you with the products, services and support you need to succeed. From our network of dealers to our local parts delivery programmes, we're here for you. Add technical support and hands-on training programmes to the mix for an investment that will keep you up and running from one job to the next.

ALL IN STOCK

State of the art distribution hubs in the UK & Germany with over 100,000 stock items ship up to 95% of parts within 24 hours. From filters and cables to replacement component parts, we get you the right part at the right time. All our parts are specially engineered to deliver the best performance, durability, cost and safety. To ensure your machine remains 100% efficient, use only 100% true Terex Factory Approved parts.



MEET THE REST OF THE FAMILY



ROADBUILDING

BUILDING AN ADVANTAGE

Terex also offers a full range of equipment serving the roadbuilding industry from the preparation of roadbeds, to the production of asphalt and concrete, as well as paving solutions for roads, bridges, runways and canals.

While our products are diverse, the advantages they provide to you are consistent. We know you have hard work to do, so we build our machines to make it easier. They're productive – made to do challenging jobs as efficiently as possible with outstanding results. They are easy to service, to reduce downtime. And they're comfortable and safe – to ease the burden of a hard day's work and because we want you to return home safely, everyday.

AERIAL WORK PLATFORMS AND UTILITIES

REACHING NEW HEIGHTS

Genie® equipment from Terex Aerial Work Platforms is built to provide superb reliability and safety when you're working at height. With a range that includes highly manoeuvrable material, personnel and scissor lifts to rugged telehandlers and articulating and telescopic booms with working heights of up to 43 metres (141 ft), there's sure to be one that suits you.

Terex Utilities products are purpose-built to safely and productively construct and maintain electric utility infrastructure and telecommunications systems. Terex offers tough digger derricks, a wide range of aerial devices as well as cable placers and auger drills.

Terex Aerial Work Platforms also offers heavy-duty trailer-mounted light towers to fit virtually any lighting need – from construction sites and highway jobs to sporting events and oil field applications. Terex® light towers include standard features to ensure superb productivity and offer options so you can configure a unit for your specific jobsite needs.



CRANES

LIFTING THE WORLD TOGETHER

Terex® cranes and port equipment deliver a variety of solutions around the world every day. We offer a wide selection of styles to choose from – with everything from boom trucks to the mightiest crawler crane in the world. All of our products reflect our dedication to customer-focused innovation. Terex® cranes and port equipment are built to help you get your job done faster, easier and better.

You'll benefit from the global experience of the Terex Cranes team with all climates, terrain conditions and application needs – enabling us to give you the best solutions.

Simply put, whatever your application, there's a perfect Terex choice – and an experienced global team to support you before, during and after the sale.



MATERIALS PROCESSING

MEETING MATERIAL CHALLENGES

If you crush, screen, wash or recycle, then you understand that processing materials is more than just breaking rocks. It requires rugged, reliable and efficient equipment that delivers material to demanding specifications at profitable throughputs. The experienced Terex Materials Processing team understands this too – and offers you a full range of equipment to meet a wide variety of challenges.

Our Powerscreen® and Terex® Mobile Processing Equipment machines provide a variety of mobile crushing, screening, washing and recycling solutions serving the needs of the quarrying, mining, construction, demolition and recycling industries.

Terex® Minerals Processing Systems offers a comprehensive range of static, modular and wheeled equipment.

Together, we provide a full spectrum of mobile and static equipment that can be configured to suit your specific application – providing efficient production, low operational costs and ease of maintenance.

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