

**Toro Compact Utility Loaders
Attachment Overview**

21-Dec-10

Attachment Name	Model Number	Notes
Full flight Auger Bit (15.2 cm / 6")	22820	• Requires 22805 or 22806
Full flight Auger Bit (23 cm / 9")	22821	• Requires 22805 or 22806
Full flight Auger Bit (30.5 cm / 12")	22822	• Requires 22805 or 22806
Full flight Auger Bit (38 cm / 15")	22823	• Requires 22805 or 22806
Auger Bit (45.7 cm / 18")	22814	• Requires 22805 or 22806
Auger Bit (61 cm / 24")	22815	• Requires 22805 or 22806
Auger Bit (76.2 cm / 30")	22816	• Requires 22805
Auger Extension (30.5 cm / 12")	22818	• Adds on to any auger to increase depth
Auger Extension(61 cm / 24")	22819	• Adds on to any auger to increase depth
Auger Power Head	22805	<ul style="list-style-type: none"> • Designed specifically to power up to 76 cm diameter auger in tough soil conditions • Excellent for digging holes for trees, footings or irrigation valve boxes 2054Nm of torque @ 3000 psi • Heavy-duty motor, casting and bearings • Auger bits from 15 cm to 76 cm • Bit length: 107 cm; Bit speed: 57 rpm @ 11 gpm • 30 cm and 60 cm extensions available
Backhoe	23163	<ul style="list-style-type: none"> • Versatility allows users to dig foundations, plant trees, trench and more • Folds to 86 cm wide for access to tight spaces and ease of transport • 180° bucket and swing arm rotation, 208 cm digging depth, and standard 133 cm bucket • Transport height: 180 cm • Weight: 346 kg. • Stabilizer spread: 198 cm • Bucket digging force: 1110 kg. • Crowd arm digging force: 566 kg. • Requires Mounting Kit 23161 for wheeled or 23162 for tracked units
Boring Drive Head	22420	<ul style="list-style-type: none"> • Drive unit to tunnel under sidewalks, driveways, etc. • Requires rod and reamer kit 22421







Standard Bucket (4.0 cubic ft)	22409	<ul style="list-style-type: none"> • Use this standard bucket for moving rock, dirt, sand or other materials off and around the job site. • Capacity: 0.11 m³ • Width: 107 cm; Length: 61 cm; Height: 35.6 cm • Weight: 66.2 kg.
Narrow Bucket (3.5 cubic ft)	22520	<ul style="list-style-type: none"> • 87.6 cm wide bucket allows you to pass easily through narrow spaces including gates and doorways. • Capacity: 0.10 m³. • Width: 87.6 cm; Length: 68 cm; Height: 63.5 cm
Light Materials Bucket (6.4 cubic ft)	22410	<ul style="list-style-type: none"> • Designed for moving light materials such as chip bark, mulch, and loam. • Capacity: 0.18 m³. • Width: 122 cm; Length: 66 cm; Height: 45.7 cm
Cement Bowl	22442	<ul style="list-style-type: none"> • Flighting mixes and hold cement in bowl • Mix, haul, and pour up to 90.7 kg • Diameter: 64 cm; Length: 46 cm • Weight: 34 kg. • Requires 22805
61 cm / 2' Boom	22975	<ul style="list-style-type: none"> • Capable of digging up to 61 cm deep trenches
91 cm / 3' Boom	22976	<ul style="list-style-type: none"> • Capable of digging up to 91 cm deep trenches
122 cm / 4' Boom	22977	<ul style="list-style-type: none"> • Capable of digging up to 122 cm deep trenches
Combo Chain 24" x 4" (61 cm x 10 cm)	22481	<ul style="list-style-type: none"> • 2-pitch chain w/ soil and rock teeth (24 station)
Rock Chain 24" x 4" (61 cm x 10 cm)	22482	<ul style="list-style-type: none"> • Welded shark chain® 100% rock tooth (24 station)
Soil Chain 24" x 4" (61 cm x 10 cm)	22480	<ul style="list-style-type: none"> • 2-pitch chain w/ 4-pitch tooth spacing (24 station)
Combo Chain 24" x 6" (61 cm x 15.2 cm)	22484	<ul style="list-style-type: none"> • 2-pitch chain w/ soil and rock teeth (24 station)
Rock Chain 24" x 6" (61 cm x 15.2 cm)	22485	<ul style="list-style-type: none"> • Welded shark chain® 100% rock tooth (24 station)
Soil Chain 24" x 6" (61 cm x 15.2 cm)	22483	<ul style="list-style-type: none"> • 2-pitch chain w/ 4-pitch tooth spacing (24 station)
Combo Chain 36" x 4" (91.4 cm x 10 cm)	22487	<ul style="list-style-type: none"> • 2-pitch chain w/ soil and rock teeth (32 station)
Rock Chain 36" x 4" (91.4 cm x 10 cm)	22488	<ul style="list-style-type: none"> • Welded shark chain® 100% rock tooth (32 station)
Soil Chain 36" x 4" (91.4 cm x 10 cm)	22486	<ul style="list-style-type: none"> • 2-pitch chain w/ 4-pitch tooth spacing (32 station)
Combo Chain 36" x 6" (91.4cm x 15.2cm)	22491	<ul style="list-style-type: none"> • Welded shark chain® 100% rock tooth (32 station)
Rock Chain, 36" x 6" (91.4 cm x 15.2 cm)	22489	<ul style="list-style-type: none"> • 2-pitch chain w/ 4-pitch tooth spacing (32 station)
Soil Chain, 36" x 6" (91.4 cm x 15.2 cm)	22490	<ul style="list-style-type: none"> • 2-pitch chain w/ soil and rock teeth (32 station)
Soil Chain, 48" x 4" (122 cm x 10 cm)	22492	<ul style="list-style-type: none"> • 4-pitch chain w/ 4-pitch tooth spacing (20 station)



Combo Chain, 48" x 6" (122 cm x 15.2 cm)	22495	<ul style="list-style-type: none"> • 4-pitch chain w/ soil and rock teeth (20 station)
Soil Chain, 48" x 6" (122 cm x 15.2 cm)	22494	<ul style="list-style-type: none"> • 4-pitch chain w/ 4-pitch tooth spacing (20 station)
Bullet Chain, 24" x 4" (61 cm x 10 cm)	22496	<ul style="list-style-type: none"> • 2-pitch chain w/ 100% bullet teeth (24 station)
Bullet Chain, 24" x 6" (61 cm x 15.2 cm)	22497	<ul style="list-style-type: none"> • 2-pitch chain w/ 100% bullet teeth (24 station)
Bullet Chain, 36" x 4" (91.4 cm x 10 cm)	22498	<ul style="list-style-type: none"> • 2-pitch chain w/ 100% bullet teeth (32 station)
Bullet Chain, 36" x 6" (91.4 cm x 15.2 cm)	22499	<ul style="list-style-type: none"> • 2-pitch chain w/ 100% bullet teeth (32 station)
Concrete Breaker	23135	<ul style="list-style-type: none"> • Horizontal and vertical positions for demolishing driveways, sidewalks, steps, or walls • Powerful: delivers 244Nm of force and up to 1250 blows per minute • Tool diameter: 4.5 cm; Overall width: 62 cm; Overall length: 127 cm • Weight: 119 kg
Cultivator	23101	<ul style="list-style-type: none"> • Prepares seed bed in one pass, tilling soil up to 14 cm deep • Adjustable grading bar and comb teeth leave perfect germination environment • Bury stones, soil clods, debris and grass • Totally enclosed oil bath drive system increases power and torque to the tiller shaft and tines • Working width: 91 cm • Overall width: 130 cm; Overall height: 53 cm; Overall Length: 130 cm • Weight: 195 kg.
Forks-Adjustable	23164	<ul style="list-style-type: none"> • Easily adjust forks to desired width • Carry fence posts, rocks, pallets, plants, fertilizer, irrigation supplies and more • Forks constructed of high-strength T1 steel • Lift capacity: 136 kgs • Maximum lift height: 155 cm; Width: 80 cm • Weight: 74 kg.
Grapple Rake	22521	<ul style="list-style-type: none"> • Exceptional power for clamping and holding (Clamping force: 1359 kg.) • Ideal for picking up and removing trees, bushes, roots and rocks - as well as construction debris • Tines constructed of 9.5 mm AR400 steel (nearly twice as hard, 50% better wear than T1 steel.) • Overall width: 88 cm • Weight: 121 kg



<p>Hydraulic Blade</p>	<p>22414</p>	<ul style="list-style-type: none"> • Designed for versatility, the 122 cm blade angles 30° both right and left with the flip of a lever • Blade can be removed and rotated 180° to increase blade life • Overall width: 122 cm; Overall height: 53 cm • Overall weight: 64 kg. 	
<p>Leveler</p>	<p>23165</p>	<ul style="list-style-type: none"> • Grade, finish, and spread topsoil and other landscape materials. Back fill trenches. • Carry job site materials such as plants, fertilizer, irrigation supplies, and more • Length: 85 cm; Width: 124 cm; Height: 40 cm • Weight: 70 kg. 	
<p>Multi-Purpose Tool</p>	<p>22423</p>	<ul style="list-style-type: none"> • 3 tools in 1: ripper, towbar, boom • Ripper: 3 thick steel tines — great for digging & breaking up soil • Towbar: Accepts ball with 2.5 cm diameter threads (ball not included) • Boom & chain length 114 cm; ideal for planting and hauling trees and shrubs. 	
<p>Power Box Rake</p>	<p>22425</p>	<ul style="list-style-type: none"> • Perfect tool for seed bed and sod bed preparation • Easily adjust depth to fill, plane and pulverize soil • Carbide-teeth rotary drum pulverizes rough soil, cuts high spots and fills low spots in one pass • Roller drum removes rocks and debris, leaving dimpled surface for moisture retention • Reversible end plates for forward or reverse operation • Adjustable yoke allows 20° offset • Overall width: 170 cm; Working width: 122 cm; Overall height: 102 cm; Overall length: 66 cm • Weight: 231 kg. 	

Rod & Reamer	22421	<ul style="list-style-type: none"> • Easily bore under driveways and sidewalks to simplify irrigation and cable installations. • Working depth: 49 cm • Features universal joint keeping rods in horizontal digging position, regardless of head position • Kit includes: Boring Bit: 4.4 cm; Reamer: 6.3 cm; Drill rods (4): 2.2 cm diameter, by 1.5m
Snow Thrower	22456	<ul style="list-style-type: none"> • 2-Stage Design provides power to break up and throw chunks of hardened snow, leaving the surface clean • Easily adjust the chute direction from the operator position • Direct Drive Design for added torque and power. No belts to loosen or adjust over time. • Auger diameter: 40.6 cm; Auger Speed: 125 rpm @ 8.5 gpm, 90% efficiency • Impeller diameter: 34.3 cm; impeller speed 1,125 rpm @ 8.5 gpm, 90% efficiency • Length: 110 cm; width: 121.3 cm; height: 128 cm • Weight: 141.5 kg
Stump Grinder	22429	<ul style="list-style-type: none"> • Index position of blade adjusts up to 30°, allowing easy removal of roots • Cuts up to 91 cm above and 53 cm below grade • Wheel diameter: 34 cm; Teeth count: 12 carbide tipped; Wheel speed: 2000 rpm; Tooth tip speed: 45 m/sec • Width: 112 cm with debris shield; Length: 51 cm; Height: 79 cm • Weight: 120 kg.
Tiller	22445	<ul style="list-style-type: none"> • Heavy-duty, high-torque design • Hardened steel tines for any soil condition, including clay or hardpan • Till more than 15 cm deep and 102 cm wide on one pass • Reversible tine direction frees jams quickly. • Tine speed: 226 rpm @ 11 gpm • Overall width: 112 cm; Overall length: 51 cm; Height: 66 cm • Weight: 165 kg.



<p>Hi Torque Trencher</p>	<p>22470</p>	<ul style="list-style-type: none"> • Guarantees performance in any soil condition from rock to clay • Heavy-duty nose roller bearing and reversible abrasion-resistant boom • 60 cm, 91 cm and 122 cm booms available • Auger speed: 120 rpm at 11gpm • Torque: 675Nm at 3000 psi • Weight: 177 kg.
<p>Hi Speed Trencher</p>	<p>22471</p>	<ul style="list-style-type: none"> • Ideal for fast, efficient trenching in soft to medium soil conditions • Heavy-duty nose roller bearing and reversible abrasion-resistant boom • 60 cm, 91 cm and 112 cm booms available • Auger speed: 187 rpm at 11gpm • Torque: 600Nm at 3000 psi • Weight: 177 kg.
<p>Trencher Filler Attachment</p>	<p>22472</p>	<ul style="list-style-type: none"> • Fill trenches in a single pass, saving time and money • Two sets of opposing augers direct spoils into the hole • Standard float mechanism allows for up to 12.7 cm of ground following floatation • Skids evenly disperses weight and slide easily over turf, minimizing damage • Overall width: 157 cm • Working width: 122 cm • Auger diameter: 35.6 cm • Float distance: 15 cm • Weight: 186 kg.
<p>Crumber</p>	<p>22477</p>	<ul style="list-style-type: none"> • Trencher accessory to help clean out trenches
<p>Tree Forks</p>	<p>22438</p>	<ul style="list-style-type: none"> • Opens wide to handle large trees and shrubs • Angle design allows for gentle handling of materials • Overall width: 62 cm; Overall length: 114 cm; Overall height: 32 cm • Opening at tip: 63 cm • Weight: 77 kg.



<p>Universal Swivel Head</p>	<p>22806</p>	<ul style="list-style-type: none"> • Ensures “plumb” holes on uneven terrain • Recommended for augers up to 46 cm • Perfect for installing fences • Bit speed: 86 rpm @ 11 gpm • Torque: 1300Nm at 3000 psi @ 11 gpm • Dig up to 2 metre holes • Bit length 106 cm; 60 cm and 30 cm extensions available
<p>Vibratory Plow</p>	<p>22911</p>	<ul style="list-style-type: none"> • Optimizes pipe-pulling performance while minimizing turf damage to reduce time and labor spent on irrigation or cable installations • Pulls pipe up to 46 cm deep • Elliptical vibrating motion moves pipe through difficult soil conditions • Head flexes side-to-side for tight turning • Pipe size: up to 3.8 cm flexible polyethylene with standard bullet; 5.1 cm PVC or 36 kg polypipe with taperlock puller • Swing angle: +/- 30° • Plow cycle: 1390 vpm • Max. plow speed: 27 m/min depending on soil conditions • Overall length: 86 cm; Overall width: 72 cm; Overall height w/out blade: 69 cm • Weight: 203 kg.



Bold: indicates most popular worldwide attachments.