

CAT® ATTACHMENTS

SKID STEER LOADERS
COMPACT TRACK LOADERS



MODELS 250, 255, 260, 265, 270/270 XE, 275/275 XE, 285/285XE



CAT® ATTACHMENTS

SKID STEER LOADERS AND COMPACT TRACK LOADERS



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Throughout the brochure, abbreviations will be used for hydraulic flow capabilities for space constraints. STD Flow will be Standard Flow, HF will be High Flow, High Flow XPS will be HF XPS and High Flow XE will be XE. Attachments are compatible with the Next Generation Cat® Skid Steer Loader and Compact Track Loader models listed on the cover unless otherwise noted.

Please contact your local Cat® dealer for exact compatibility, availability and to request a current price quote.

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Augers have the right amount of speed and torque for maximum productivity and are used for drilling holes for footings, fencing, signs, trees and shrubs in construction, agricultural and landscaping applications.



Auger Drive Assemblies

AUGER DRIVE ASSEMBLIES

MODEL		A23	A41	A68
Overall Height	mm (in)	1020 (40)	934 (37)	978 (39)
Weight	kg (lb)	192 (423)	166 (366)	182 (401)
Drive Shaft Torque at Max Pressure	N·m (lbf)	2304 (1699)	4118 (3037)	6826 (5035)
Required Hydraulics		STD Flow	STD Flow	HF/HF XPS
Part Number		218-3178	219-7706	424-0440



Auger Drives

AUGER DRIVES

MODEL		A23	A41	A68
Overall Height	mm (in)	751 (30)	668 (26)	709 (28)
Weight	kg (lb)	90 (199)	72 (159)	98 (217)
Drive Shaft Torque at Max Pressure	N·m (lbf)	2304 (1699)	4118 (3037)	6826 (5035)
Required Hydraulics		STD Flow	STD Flow	HF/HF XPS
Part Number		225-3895	230-5578	225-8809

AUGER BRACKET

Compatibility	A23, A41, A68
Part Number	211-5044

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

AUGER BITS – STANDARD DUTY

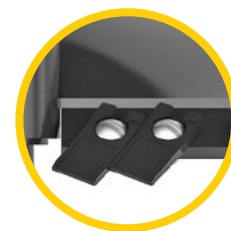
Diameter	mm (in)	102 (4)	152 (6)	229 (9)	305 (12)	381 (15)	457 (18)	610 (24)	762 (30)	914 (36)
Overall Length	mm (in)	1219 (48)	1238 (49)	1238 (49)	1278 (50)	1289 (51)	1278 (50)	1289 (51)	1278 (50)	1278 (50)
Weight	kg (lb)	18 (40)	23 (51)	34 (75)	46 (101)	50 (111)	65 (143)	92 (203)	128 (282)	173 (381)
Number of Teeth		pilot only	2	4	4	5	6	8	10	12
Part Number		366-7751	153-4083	153-4084	153-4085	366-7752	153-4086	153-4089	217-3194	153-4091

AUGER BITS – INDUSTRIAL

Diameter	mm (in)	152 (6)	229 (9)	305 (12)	406 (16)	457 (18)
Overall Length	mm (in)	1224 (48)	1219 (48)	1219 (48)	1221 (48)	1224 (48)
Weight	kg (lb)	26 (57)	33 (73)	41 (90)	52 (115)	49 (108)
Number of Teeth		2	4	4	6	6
Part Number		372-0260	372-0261	372-0262	372-0263	372-0264



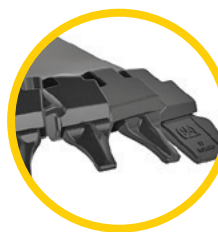
**Auger Bit
Standard Duty**



AUGER BITS – INDUSTRIAL (CONTINUED)

Diameter	mm (in)	610 (24)	762 (30)	914 (36)	1067 (42)	1219 (48)
Overall Length	mm (in)	1219 (48)	1219 (48)	1219 (48)	1219 (48)	1220 (48)
Weight	kg (lb)	68 (150)	82 (181)	101 (223)	132 (291)	156 (344)
Number of Teeth		8	10	12	16	18
Part Number		372-0265	372-0266	372-0267	372-0268	372-0269

**Auger Bit
Industrial**



AUGER BITS – INDUSTRIAL ROCK

Diameter	mm (in)	152 (6)	229 (9)	305 (12)	406 (16)	457 (18)
Overall Length	mm (in)	1222 (48)	1222 (48)	1222 (48)	1221 (48)	1221 (48)
Weight	kg (lb)	36 (79)	49 (108)	61 (135)	76 (168)	87 (192)
Number of Teeth		8	10	12	15	16
Part Number		372-0270	372-0271	372-0272	372-0273	372-0274

AUGER BITS – INDUSTRIAL ROCK (CONTINUED)

Diameter	mm (in)	508 (20)	610 (24)	762 (30)	914 (36)
Overall Length	mm (in)	1221 (48)	1222 (48)	1222 (48)	1222 (48)
Weight	kg (lb)	99 (218)	128 (282)	141 (311)	186 (410)
Number of Teeth		17	20	24	26
Part Number		372-0275	372-0276	372-0277	372-0278



**Auger Bit
Industrial Rock**



SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

**Auger Bit
Tree**



AUGER BITS – TREE

Upper Diameter	mm (in)	610 (24)	914 (36)
Lower Diameter	mm (in)	305 (12)	457 (18)
Overall Length	mm (in)	1289 (51)	1288 (51)
Weight	kg (lb)	74 (163)	140 (309)
Number of Teeth		9	13
Part Number		153-4092	153-4095



**Auger Bit
Rock Head – Bolt On**

AUGER BITS – ROCK HEAD*

Flight Diameter	mm (in)	152 (6)	229 (9)	305 (12)	380 (15)	457 (18)	610 (24)
Cut Diameter	mm (in)	190 (7.5)	266 (10.5)	342 (13.5)	419 (16.5)	495 (19.5)	647 (25.5)
Overall Length	mm (in)	238 (9)	250 (10)	250 (10)	263 (10)	276 (11)	301 (12)
Weight	kg (lb)	11 (23)	15 (33)	19 (41)	21 (47)	25 (55)	36 (79)
Number of Teeth		8	10	12	14	16	20
Part Number		372-0230	372-0231	372-0232	372-0233	372-0234	372-0235

*Bolt-on rock head used with standard flights.

MESH GUARD

Part Number	211-2082
Description	Half-door mesh guard mounted to front of cab. Helps protect from flying objects.

REPLACEMENT TEETH AND HARDWARE (ALL AUGER BITS)*

Part Number	Description
153-4094	Standard Duty Tooth
174-9566	Hard Face Tooth (optional)
174-9567	Carbide Inserted Tooth (optional)
6V-8959	Bolt (1× required)
6V-7687	Locknut (1× required)

*Optional replacement teeth available through Parts only.

AUGER REPLACEMENT PARTS AND HARDWARE*

Part Number	Description
153-4093	Pilot Point/Bit
7X-2549	Bolt (1× required)
6V-7687	Locknut (1× required)

*Available through Parts only.

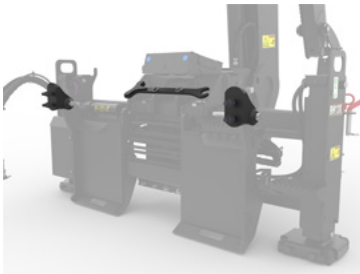
SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

SKID STEER LOADER BACKHOE

MODEL		BH130
Max Digging Depth	mm (in)	3189 (126)
Operating Weight	kg (lb)	1025 (2260)
Overall Length	mm (in)	2334 (92)
Overall Operating Height	mm (in)	3723 (147)
Required Hydraulics (machine)		STD Flow*
Auxiliary Hydraulics (stick)		Yes
Smart Attachment Recognition		Yes
Part Number		648-2955

*With 14 pin electrical

Note: All listed backhoe attachments are compatible with BH130.



BACKHOE BRACKETS AND KITS

Part Number	Description
643-9467	M/L backhoe mounting group, for use with 250, 255, 260 and 265 models.
632-6729	XL/XXL backhoe mounting group, for use with 270, 275 and 285 models.
632-6722	Rework kit to convert older BH130 attachment to work with D3 models (not shown).

Additionally, the skid steer loader backhoe attachment is also compatible with select **3 Ton** mini excavator attachments such as the ripper, hydraulic thumb, mechanical Dual Lock™ coupler, augers, buckets, compaction wheels and a vibratory plate compactor.



Ripper – 490 mm (19 in)
453-8570



Thumb – Hydraulic
452-2740



Coupler 3 Ton
Mechanical Dual Lock™
444-7494

Pins – Bucket 40 mm (1.6 in)
154-2638

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS



3 Ton – Auger Drives

3 TON AUGER DRIVES – BH130

MODEL		A23	A41
Overall Height	mm (in)	958 (38)	875 (34)
Weight	kg (lb)	120 (265)	92 (203)
Drive Shaft Torque at Max Pressure	N·m (lbf)	2304 (1699)	4118 (3037)
Required Hydraulics		STD Flow	STD Flow
Part Number		218-3198	220-7137

AUGER ADAPTERS AND EXTENSIONS

Description	Part Number
Adapter, Hex – 50 mm (2 in) to Round – 65 mm (2 9/16 in)	156-6329
Adapter, Round – 65 mm (2 9/16 in) to Hex – 50 mm (2 in)	217-3191
Extension, Telescoping 914 mm (3 ft)	372-0256
Extension, Telescoping 1829 mm (6 ft)	372-0257
Extension, Auger 305 mm (12 in)	156-6328
Extension, Auger 610 mm (24 in)	217-3192
Retention Pin Kit	372-0258



**Retention pin kit
372-0258**



**Extension – Telescoping
372-0256
914 mm (3 ft)**

**Extension 156-6328
305 mm (12 in)**



**Extension 217-3192
610 mm (24 in)**

**Adapter 156-6329
Hex to Round**



**Adapter 217-3191
Round to Hex**



**Extension – Telescoping
372-0257
1829 mm (6 ft)**

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

3 TON DITCH CLEANING BUCKETS – BH130

Width	mm (in)	1000 (40)	1200 (47)	1200 (47)	1400 (55)
Capacity	L (ft³)	136 (4.8)	167 (5.9)	159 (5.6)	197 (7)
Weight	kg (lb)	109 (240)	107 (236)	162 (358)	118 (259)
Part Number		279-4322	279-4323	279-4325*	282-9315

*Hydraulic Angling (Uses Aux Lines)



**3 Ton
Ditch Cleaning Bucket**

3 TON HEAVY DUTY BUCKETS – BH130

Width	mm (in)	305 (12)	406 (16)	457 (18)	508 (20)
Capacity	L (ft³)	48 (1.7)	71 (2.5)	82 (2.9)	93 (3.3)
Weight	kg (lb)	65 (143)	74 (163)	82 (181)	87 (192)
Part Number		464-9900	464-9901	464-9902	464-9903



**3 Ton
Heavy Duty Bucket**

3 TON HEAVY DUTY BUCKETS – BH130 (CONTINUED)

Width	mm (in)	619 (24)	762 (30)	914 (36)
Capacity	L (ft³)	119 (4.2)	159 (5.6)	200 (7.1)
Weight	kg (lb)	98 (216)	117 (258)	133 (293)
Part Number		464-9904	464-9905	464-9906

3 TON CEMETERY BUCKET – BH130

Width	mm (in)	813 (32)
Capacity	L (ft³)	120 (4.2)
Weight	kg (lb)	124 (273)
Part Number		415-6725



**3 Ton
Cemetery Bucket**

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

Cat compaction wheels provide a low cost option

for trench compaction. The wheels feature tapered roller bearings and tampered foot design for smooth operation. Six to ten passes are usually adequate to achieve compaction in normal soil conditions, dependent on the required compaction levels.



Pin on Compaction Wheel

COMPACTION WHEELS – BH130/PIN ON				
Machine Class		3–4 Ton	3–4 Ton	3–4 Ton
Overall Width	mm (in)	309 (12)	399 (16)	553 (22)
Compaction Width	mm (in)	271 (11)	399 (16)	553 (22)
Overall Height	mm (in)	806 (32)	846 (33)	846 (33)
Overall Length	mm (in)	726 (29)	693 (27)	693 (27)
Weight	kg (lb)	162 (357)	224 (494)	266 (586)
Number of Wheels		2	3	4
Number of Pads		16	24	32
Part Number		517-6976	517-6977	517-6978

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS



Vibratory Plate Compactors

are used for compacting soil, sand or gravel prior to pouring concrete or laying asphalt surfaces and patching. Their capabilities and lower investment and maintenance costs make them popular with pavers, general contractors and utility contractors in residential, commercial or industrial applications.



3 TON VIBRATORY PLATE COMPACTOR – BH130

MODEL		CVP16
Base Plate Width	mm (in)	305 (12)
Compaction Area	m ² (ft ²)	0.19 (2)
Base Plate Length	mm (in)	787 (31)
Required Hydraulics		STD Flow
Weight	kg (lb)	150 (331)
Part Number		612-9616
Lines Group		611-9566



Vibratory Plate Compactor



Bracket
532-9063



Backfill Blade
611-9623



Swivel Head
265-7461

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Bale Grabs easily transport bales of wheat, hay and other materials. The bale grab firmly grasps baled materials, but due to the rounded arm design bales are not damaged. With the ability to pick up bales sitting flat or on their side, the bale grab increases machine versatility in manipulating round or square bales in any position.



Bale Grabs

BALE GRABS

Max Opening Width	mm (in)	1803 (71)	2133 (84)
Internal Width, Arms Closed	mm (in)	940 (37)	918 (36)
Overall Width	mm (in)	1401 (55)	1401 (55)
Overall Height	mm (in)	873 (34)	873 (34)
Overall Depth	mm (in)	1150 (61)	1631 (64)
Bale Capacity	kg (lb)	1091 (2405)	1091 (2405)
Weight	kg (lb)	261 (575)	263 (580)
Required Hydraulics		STD	STD
Part Number		477-9896	489-0075

Bale Spears are designed for loading and carrying round and square baled materials. Bales of wheat, hay and other materials can be transported for livestock feed, bedding and more. Offering optimal rigidity and capacity, the bale spear work tools are designed for a long working life.

BALE SPEARS

Tine Configuration		Single	Single	Dual	Dual
Tine Length	mm (in)	997 (39)	1251 (49)	997 (39)	1251 (49)
Overall Depth	mm (in)	1186 (47)	1443 (57)	1100 (43)	1347 (53)
Overall Width	mm (in)	1285 (51)	1285 (51)	1407 (55)	1407 (55)
Overall Height	mm (in)	570 (22)	570 (22)	1315 (52)	1315 (52)
Bale Capacity	kg (lb)	909 (2004)	909 (2004)	1364 (3007)	1364 (3007)
Weight	kg (lb)	70 (154)	72 (159)	118 (260)	121 (267)
Part Number		475-6074	475-6079	475-6070	475-6080



Bale Spears – Dual



Bale Spears – Single

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Dozer Blades are designed for rough and finish grading in dirt and gravel, plus light dozing. With their 6-way capabilities, dozer blades are better suited for finish grade work in construction and landscaping applications.



Dozer Blade

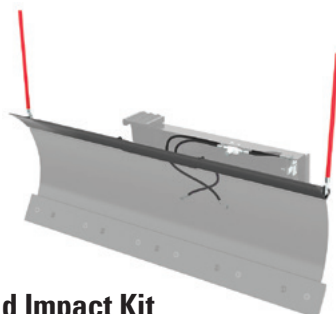


Machine IMU Kit

Required kit to help create smooth grades faster and with less operator effort. Accurately detects machine and tool positions for precise control adjustments.



Angle Blade



Snow and Impact Kit



DOZER BLADE 6-WAY

Blade Width	mm (in)	2007 (79)	2337 (92)	2337 (92)
Width – Fully Angled	mm (in)	1750 (69)	2049 (81)	2049 (81)
Length	mm (in)	1028 (41)	1028 (41)	1028 (41)
Weight	kg (lb)	471 (1038)	528 (1164)	528 (1164)
Required Hydraulics		STD Flow	STD Flow	STD Flow
Smart Attachment Recognition		No	No	Yes
Part Number		541-0940*	541-0945*	539-9210*

*Not compatible with 285.

MACHINE INERTIAL MEASUREMENT UNIT (IMU) KIT

Part Number	Description
642-3881*	Includes sensor and harness to be installed on machine.

*Requires 539-9210 blade.

ANGLE BLADES

Blade Width	mm (in)	1829 (72)	2134 (84)
Width Fully Angled	mm (in)	1685 (66)	1949 (77)
Length	mm (in)	753 (30)	753 (30)
Weight	kg (lb)	313 (690)	331 (730)
Required Hydraulics		STD Flow	STD Flow
Part Number		177-1989	177-1990

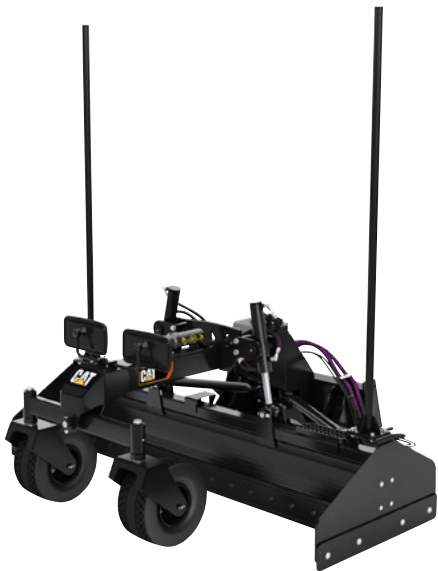
ANGLE BLADE SNOW AND IMPACT KIT

Part Number	Description
225-9522	For angle blade part number 177-1989
225-9523	For angle blade part number 177-1990

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

Box Blades are designed for grading and leveling. Each model is designed to operate both manually and automatically with the use of laser or GPS grading systems.



Box Blade



BOX BLADES			
MODEL		BB121	BB124
Working Width	mm (in)	2131 (84)	2436 (96)
Overall Width	mm (in)	2221 (87)	2526 (99)
Overall Length	mm (in)	2062 (81)	2062 (81)
Overall Height	mm (in)	2694 (106)	2694 (106)
Weight	kg (lb)	907 (2000)	975 (2150)
Required Hydraulics		STD Flow	STD Flow
Part Number		489-2001	489-2002

BLADE KITS	
Part Number	Description
532-5926	BOX BLADE 8-PIN CONTROLLER KIT Includes strap on five buttons auxiliary control to operate box blade. For use with 8-pin work tool harness on machine side.
532-5927	BOX BLADE 14-PIN CONTROLLER KIT Includes strap on five buttons auxiliary control to operate box blade. For use with 14-pin work tool harness on machine side.

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Smart Grader Blades

bring cross slope to skid steer and compact track loaders. Great for cutting, moving and grading dirt, gravel, sand and any other base material.



SMART GRADER BLADES

MODEL		GB120	GB120 with Wings	GB124	GB124 with Wings
Blade Width	mm (in)	1992 (78)	1992 (78)	2449 (96)	2449 (96)
Blade Width – Wings Extended	mm (in)		2605 (103)		3061 (121)
Overall Length	mm (in)	2246 (88)	2246 (88)	2246 (88)	2246 (88)
Overall Height	mm (in)	1046 (41)	1046 (41)	1046 (41)	1046 (41)
Weight	kg (lb)	894 (1971)	1000 (2205)	934 (2059)	1040 (2293)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow
Smart Attachment Recognition		Yes	Yes	Yes	Yes
Part Number		575-2080	575-2081	575-2082	575-2083



Grader Blade



Grader Blade Wing

SMART GRADER BLADE KITS

Part Number	Description
583-6638	GRADER BLADE WINGS KIT Left and right wings – can be added to grader blades without wings to increase flexibility and add an additional 600 mm (24 in) to the width of the blade.



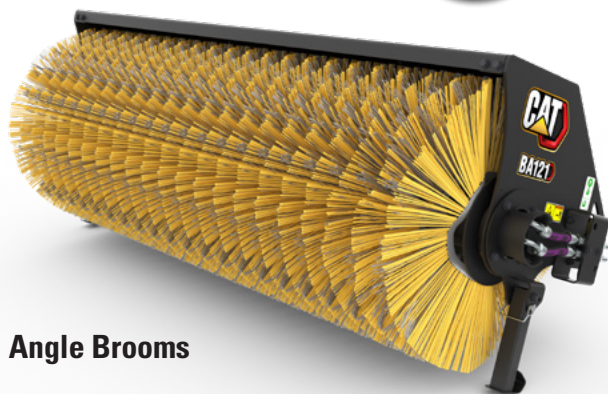
Machine IMU Kit

MACHINE INERTIAL MEASUREMENT UNIT (IMU) KIT

Part Number	Description
642-3881	Includes sensor and harness to be installed on machine.

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Angle Brooms are for clearing parking lots, industrial plants, mill yards, airport runways, streets, driveways and lanes.



Angle Brooms



ANGLE BROOMS

MODEL		BA118	BA118	BA118	BA121	BA121	BA121
Bristle Material		Poly/Wire	Poly/Wire	Poly	Poly/Wire	Poly/Wire	Poly
Angling		Manual	Hydraulic	Hydraulic	Manual	Hydraulic	Hydraulic
Overall Width	mm (in)	2036 (80)	2036 (80)	2036 (80)	2336 (92)	2336 (92)	2336 (92)
Sweeping Width	mm (in)	1800 (71)	1800 (71)	1800 (71)	2100 (83)	2100 (83)	2100 (83)
Height	mm (in)	893 (35)	893 (35)	893 (35)	893 (35)	893 (35)	893 (35)
Length	mm (in)	1560 (61)	1560 (61)	1560 (61)	1560 (61)	1560 (61)	1560 (61)
Weight	kg (lb)	372 (820)	388 (855)	378 (833)	400 (882)	417 (919)	405 (893)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	STD Flow	STD Flow
Part Number		565-4831	565-4832	565-4833	565-4841	565-4842	565-4843

KITS

Part Number	Model	Description
618-1570	BA118	Deflector Kit
618-0083	BA121	Deflector Kit
619-4526*	BA118/BA121	Water Sprinkler Kit
564-7367	BA118/BA121	Hydraulic Conversion Kit

*Requires cab mounted water tank.

BRISTLES

BROOM	Part Number	POLY	STEEL	Cold Weather
BA118	Part Number	565-4837	565-4839	565-4838
	Quantity	19	18	19
BA121	Part Number	562-7622	562-7624	562-7623
	Quantity	22	21	22

NOTE: Cold weather bristles are blue poly.

*Part number includes quantity listed. Order two sets in any combination for a complete set.

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Pickup Brooms sweep and deposit materials into an integrated hopper for easy removal and dumping.



Pickup Brooms

PICKUP BROOMS

MODEL		BP115C	BP118C
Overall Width	mm (in)	1990 (78)	2295 (90)
Sweeping Width	mm (in)	1524 (60)	1829 (72)
Height	mm (in)	872 (34)	872 (34)
Length	mm (in)	1837 (72)	1837 (72)
Weight	kg (lb)	526 (1160)	570 (1257)
Required Hydraulics		STD Flow	STD Flow
Part Number		448-5680	448-5690

BRISTLES

MODEL	BP115C	BP118C
	Part Number	Part Number
POLY	562-7602*	562-7612*
COLD WEATHER (Blue)	562-7603*	562-7613*
STEEL	562-7604*	562-7614*

*Kits are 1/2 of a full set. Order two for a full set.

PICKUP BROOM KITS

Part Number	Description
452-4185*	BP115C/BP118C WATER SPRINKLER KIT Includes two sprinkler heads, hoses, hardware and quick disconnects.
452-4150	C SERIES GUTTER BRUSH KIT Left or right side mount. 100% wire bristles. Includes motor, brackets, assembled hoses, and fittings.

*Requires cab mounted water tank.

PICKUP BROOMS CUTTING EDGES

Part Number	Description
452-4148	BP115C Cutting Edge – Requires quantity of 6 bolts (4F-3648) and 6 nuts (6V-8188).
452-4147	BP118C Cutting Edge – Requires quantity of 7 bolts (4F-3648) and 7 nuts (6V-8188).

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

Utility Brooms sweep and collect light debris on smooth surfaces in forward or reverse travel. Recommended for spoil removal during cold planing applications.



Utility Brooms



UTILITY BROOMS

MODEL		BU115	BU118	BU121	BU115	BU118	BU121
Bristle Material		Poly	Poly	Poly	Poly/Wire	Poly/Wire	Poly/Wire
Overall Width	mm (in)	1810 (71)	2115 (83)	2420 (95)	1810 (71)	2115 (83)	2420 (95)
Sweeping Width	mm (in)	1500 (59)	1800 (71)	2100 (83)	1500 (59)	1800 (71)	2100 (83)
Height	mm (in)	793 (31)	793 (31)	793 (31)	793 (31)	793 (31)	793 (31)
Length	mm (in)	1530 (60)	1530 (60)	1530 (60)	1530 (60)	1530 (60)	1530 (60)
Weight	kg (lb)	430 (948)	485 (1069)	539 (1188)	433 (955)	488 (1076)	542 (1195)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	STD Flow	STD Flow
Part Number		626-4231	626-4232	626-4233	626-4234	626-4235	626-4236

BRISTLES

BROOM	Part Number	POLY	STEEL	Cold Weather
BU115	Part Number	562-7602	562-7604	562-7603
	Quantity	18	17	18
BU118	Part Number	562-7612	562-7614	562-7613
	Quantity	21	20	21
BU121	Part Number	637-4139	637-4141	637-4140
	Quantity	24	23	24

NOTE: Cold weather bristles are blue poly.

*Part number includes quantity listed. Order two sets in any combination for a complete set.

KITS

Part Number	Model	Description
623-4203*	BU115/BU118/BU121	Water Sprinkler Kit
623-4226	BU115/BU118/BU121	Gutter Brush Kit
610-5876	BU115/BU118/BU121	Water Tank Kit
618-8953^	BU115/BU118/BU121	Roof Mounting Bracket

Note: Water tank can be tool or cab mounted.

*Water sprinkler kit requires water tank.

^Required for cab mounted water tank.

UTILITY BROOMS CUTTING EDGES

Part Number	Description
135-9394	BU115 Cutting Edge – Requires quantity of 8 screws (159-2953) and 8 nuts (8T-4778).
135-9396	BU118 Cutting Edge – Requires quantity of 11 screws (159-2953) and 11 nuts (8T-4778).
195-5124	BU121 Cutting Edge – Requires quantity of 11 screws (159-2953) and 11 nuts (8T-4778).

Industrial Brushcutters are designed for land management, utilities, site prep and maintenance work for brush, small trees and dense vegetation.



INDUSTRIAL BRUSHCUTTERS				
MODEL		BRX118	BRX318	BRX418
Overall Width	mm (in)	1911 (75)	1911 (75)	1911 (75)
Cutting Width	mm (in)	1829 (72)	1829 (72)	1829 (72)
Maximun Cutting Diameter	mm (in)	203 (8)	203 (8)	203 (8)
Overall Height	mm (in)	733 (29)	733 (29)	733 (29)
Overall Length	mm (in)	2170 (85)	2170 (85)	2170 (85)
Weight	kg (lb)	1072 (2363)	1072 (2363)	1072 (2363)
Required Hydraulics		STD Flow	HF XPS	XE
Part Number		610-2760	610-2770	610-2780



Industrial Brushcutters

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

Brushcutters are used for clearing overgrowth from highway medians, utility easements and for initial land clearing for housing, parks and recreational areas.



BRUSHCUTTERS							
MODEL		BR115	BR117	BR118	BR120	BR318	BR320
Overall Width	mm (in)	1575 (62)	1727 (68)	1880 (74)	2025 (80)	1880 (74)	2025 (80)
Cutting Width	mm (in)	1524 (60)	1676 (66)	1829 (72)	1981 (78)	1829 (72)	1981 (78)
Maximum Cutting Diameter	mm (in)	76 (3)	76 (3)	76 (3)	76 (3)	76 (3)	76 (3)
Overall Height	mm (in)	542 (21)	542 (21)	542 (21)	542 (21)	542 (21)	542 (21)
Overall Length	mm (in)	1854 (73)	2007 (79)	2159 (85)	2346 (92)	2159 (85)	2346 (92)
Weight	kg (lb)	426 (939)	462 (1019)	496 (1093)	527 (1162)	502 (1107)	533 (1175)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	HF XPS	HF XPS
Part Number		610-2670	610-2680	610-2690	610-2700	610-2710	610-2720



Brushcutter

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

CONCRETE SLAB BUCKET WITH J200 TEETH

Width	mm (in)	607 (24)
Maximum Slab Thickness	mm (in)	202 (8)
Height	mm (in)	460 (18)
Length	mm (in)	1332 (52)
Weight	kg (lb)	210 (463)
Part Number		598-2232



Concrete Slab Bucket

GENERAL PURPOSE BUCKETS WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1576 (62)	1730 (68)	1883 (74)	2036 (80)	2188 (86)
Capacity	m³ (yd³)	0.36 (0.47)	0.4 (0.52)	0.44 (0.58)	0.48 (0.63)	0.63 (0.82)
Height	mm (in)	426 (17)	426 (17)	426 (17)	426 (17)	469 (19)
Length	mm (in)	708 (28)	708 (28)	708 (28)	708 (28)	797 (31)
Weight	kg (lb)	200 (441)	250 (551)	271 (598)	286 (631)	328 (723)
Part Number		279-5365	279-5369	279-5373	279-5377	296-8192



General Purpose Bucket with Bolt-On Cutting Edge

GENERAL PURPOSE BUCKETS WITH BOLT-ON TEETH

Width	mm (in)	1576 (62)	1730 (68)	1883 (74)	2036 (80)	2188 (86)
Capacity	m³ (yd³)	0.36 (0.47)	0.4 (0.52)	0.44 (0.58)	0.48 (0.63)	0.63 (0.82)
Height	mm (in)	426 (17)	426 (17)	426 (17)	426 (17)	469 (19)
Length	mm (in)	708 (28)	708 (28)	708 (28)	708 (28)	797 (31)
Weight	kg (lb)	185 (408)	231 (509)	249 (549)	264 (582)	304 (670)
Part Number		279-5366	279-5370	279-5374	279-5378	296-8191



General Purpose Bucket with Bolt-On Teeth

INDUSTRIAL PERFORMANCE BUCKETS WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1730 (68)	2036 (80)	2340 (92)
Capacity	m³ (yd³)	0.52 (0.68)	0.62 (0.81)	0.72 (0.94)
Height	mm (in)	568 (22)	566 (22)	566 (22)
Length	mm (in)	1022 (40)	1022 (40)	1022 (40)
Weight	kg (lb)	318 (701)	353 (778)	388 (855)
Part Number		532-7738	532-7744	532-7750



Industrial Performance Buckets with Bolt-On Cutting Edge

INDUSTRIAL PERFORMANCE BUCKETS WITH BOLT-ON TEETH

Width	mm (in)	1730 (68)	2340 (92)
Capacity	m³ (yd³)	0.52 (0.68)	0.72 (0.94)
Height	mm (in)	551 (22)	550 (22)
Length	mm (in)	1092 (43)	1092 (43)
Weight	kg (lb)	301 (664)	361 (796)
Part Number		532-7739	532-7751



Industrial Performance Buckets with Bolt-On Teeth

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS



Light Material Buckets

LIGHT MATERIAL BUCKETS WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1883 (74)	2036 (80)	2185 (86)	2490 (98)
Capacity	m ³ (yd ³)	0.69 (0.9)	0.75 (0.98)	0.84 (1.1)	0.93 (1.22)
Height	mm (in)	695 (27)	695 (27)	695 (27)	695 (27)
Length	mm (in)	828 (33)	828 (33)	828 (33)	828 (33)
Weight	kg (lb)	302 (666)	320 (706)	339 (747)	373 (822)
Part Number		279-5420	279-5425	279-5430	296-7597



Low Profile Buckets with Bolt-On Cutting Edge

LOW PROFILE BUCKETS WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1421 (56)	1576 (62)	1730 (68)	1883 (74)	2035 (81)	2187 (86)
Capacity	m ³ (yd ³)	0.27 (0.35)	0.31 (0.4)	0.34 (0.44)	0.37 (0.48)	0.42 (0.55)	0.45 (0.59)
Height	mm (in)	551 (22)	557 (22)	557 (22)	557 (22)	559 (22)	559 (22)
Length	mm (in)	750 (29.5)	750 (29.5)	750 (29.5)	750 (29.5)	753 (29.6)	753 (29.6)
Weight	kg (lb)	163 (359)	189 (417)	215 (474)	231 (509)	286 (631)	302 (666)
Part Number		615-5337	615-5339	615-5343	615-5346	615-5353	615-5357



Material Handling Buckets

MATERIAL HANDLING BUCKETS WITH BOLT-ON CUTTING EDGE

Width	mm (in)	2185 (86)	2490 (98)	2642 (104)
Capacity	m ³ (yd ³)	1.07 (1.4)	1.25 (1.63)	1.33 (1.74)
Height	mm (in)	757 (30)	757 (30)	757 (30)
Length	mm (in)	1031 (41)	1031 (41)	1031 (41)
Weight	kg (lb)	365 (805)	400 (882)	418 (922)
Part Number		472-2546	472-2548	469-0774



Mulch Bucket

MULCH BUCKET WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1431 (56)
Capacity	m ³ (yd ³)	0.76 (1.0)
Height	mm (in)	811 (32)
Length	mm (in)	1229 (48)
Weight	kg (lb)	375 (827)
Part Number		631-9965



Multi-Purpose Buckets with Bolt-On Cutting Edge

MULTI-PURPOSE BUCKETS WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1576 (62)	1730 (68)	1883 (74)	2036 (80)	2188 (86)
Capacity	m ³ (yd ³)	0.3 (0.39)	0.34 (0.44)	0.37 (0.48)	0.4 (0.52)	0.43 (0.56)
Height	mm (in)	388 (15)	388 (15)	388 (15)	388 (15)	388 (15)
Length	mm (in)	724 (29)	724 (29)	724 (29)	724 (29)	724 (29)
Weight	kg (lb)	386 (851)	411 (906)	436 (961)	461 (1016)	486 (1071)
Part Number		431-5570	426-6490	426-6536	426-6548	426-6558



Multi-Purpose Buckets with Bolt-On Teeth

MULTI-PURPOSE BUCKETS WITH BOLT-ON TEETH

Width	mm (in)	1576 (62)	1730 (68)	1883 (74)	2036 (80)	2188 (86)
Capacity	m ³ (yd ³)	0.3 (0.39)	0.34 (0.44)	0.37 (0.48)	0.4 (0.52)	0.43 (0.56)
Height	mm (in)	388 (15)	388 (15)	388 (15)	388 (15)	388 (15)
Length	mm (in)	696 (27)	724 (29)	724 (29)	724 (29)	724 (29)
Weight	kg (lb)	371 (818)	394 (869)	416 (917)	440 (970)	462 (1019)
Part Number		423-4287	426-6487	426-6535	426-6547	426-6557

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

MULTI-PURPOSE BUCKETS – HEAVY DUTY WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1883 (74)	2036 (80)	2187 (86)	2340 (92)
Capacity	m ³ (yd ³)	0.53 (0.7)	0.58 (0.76)	0.63 (0.82)	0.68 (0.88)
Height	mm (in)	875 (34.4)	875 (34.4)	875 (34.4)	875 (34.4)
Length	mm (in)	1055 (41.5)	1055 (41.5)	1055 (41.5)	1055 (41.5)
Weight	kg (lb)	614 (1354)	641 (1413)	668 (1473)	695 (1532)
Part Number		647-1501	647-1502	647-1503	647-1504



**Heavy Duty Multi-Purpose Buckets
with Bolt-on Cutting Edge**

MULTI-PURPOSE BUCKETS – HEAVY DUTY WITH BOLT-ON TEETH

Width	mm (in)	1883 (74)	2035 (80)	2187 (86)	2340 (92)
Capacity	mm (in)	0.53 (0.7)	0.58 (0.76)	0.63 (0.82)	0.68 (0.88)
Height	mm (in)	860 (34)	860 (34)	860 (34)	860 (34)
Length	mm (in)	1124 (44.3)	1124 (44.3)	1124 (44.3)	1124 (44.3)
Weight	kg (lb)	594 (1310)	620 (1367)	644 (1420)	668 (1473)
Part Number		657-1501	657-1502	657-1503	657-1504



**Heavy Duty Multi-Purpose Buckets
with Bolt-on Teeth**

SKELETON BUCKETS – PLATE TINE STYLE

Width	mm (in)	1869 (74)	2036 (80)	2201 (87)	2368 (93)
Height	mm (in)	544 (21)	544 (21)	544 (21)	544 (21)
Length	mm (in)	1115 (44)	1115 (44)	1115 (44)	1115 (44)
Weight	kg (lb)	348 (767)	378 (834)	403 (889)	429 (946)
Part Number		627-8797	627-8798	627-8801	627-8803



**Skeleton Buckets
Plate Tine Style**

SKELETON BUCKETS – ROD TINE STYLE

Width	mm (in)	2016 (79)	2206 (87)	2397 (94)
Height	mm (in)	644 (25)	644 (25)	644 (25)
Length	mm (in)	1199 (47)	1199 (47)	1199 (47)
Weight	kg (lb)	336 (741)	363 (800)	390 (860)
Part Number		549-6561	549-6563	549-6565



**Skeleton Buckets
Rod Tine Style**

SKELETON GRAPPLE BUCKETS

Width	mm (in)	1869 (74)	2036 (80)	2201 (87)	2368 (93)
Length	mm (in)	1115 (44)	1115 (44)	1115 (44)	1115 (44)
Height – Grapples Closed	mm (in)	776 (31)	776 (31)	776 (31)	776 (31)
Jaw Opening	mm (in)	976 (38)	976 (38)	976 (38)	976 (38)
Weight	kg (lb)	539 (1188)	556 (1248)	591 (1303)	617 (1360)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow
Part Number		627-8750	627-8751	627-8752	627-8753



Skeleton Grapple Buckets

INDUSTRIAL GRAPPLE BUCKETS

Width	mm (in)	1586 (62)	1740 (68)	1893 (74)	2045 (80)	2198 (86)	2350 (92)
Length	mm (in)	906 (35.7)	906 (35.7)	906 (35.7)	906 (35.7)	906 (35.7)	906 (35.7)
Height – Grapples Closed	mm (in)	833 (32.8)	833 (32.8)	833 (32.8)	833 (32.8)	833 (32.8)	833 (32.8)
Jaw Opening	mm (in)	992 (39.1)	992 (39.1)	992 (39.1)	992 (39.1)	992 (39.1)	992 (39.1)
Weight	kg (lb)	534 (1177)	553 (1219)	573 (1263)	592 (1305)	611 (1347)	631 (1391)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	STD Flow	STD Flow
Part Number		641-3430	541-7660	541-7661	541-7662	541-7663	541-7664



**Industrial Grapple
Buckets**

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

UTILITY BUCKETS WITH BOLT-ON CUTTING EDGE

Width	mm (in)	1576 (62)	1730 (68)	1883 (74)
Capacity	m³ (yd³)	0.43 (0.56)	0.48 (0.63)	0.52 (0.68)
Height	mm (in)	533 (21)	533 (21)	533 (21)
Length	mm (in)	789 (31)	789 (31)	789 (31)
Weight	kg (lb)	240 (529)	258 (569)	276 (609)
Part Number		285-6095	285-6100	285-6101



Utility Buckets

UTILITY GRAPPLE KIT

Part Number	Description
285-6116	One cylinder, one grapple assembly



Utility Grapple Kit

UTILITY GRAPPLE BUCKETS

Width	mm (in)	1730 (68)	1883 (74)
Length	mm (in)	789 (31)	789 (31)
Height – Grapple Closed	mm (in)	533 (21)	533 (21)
Jaw Opening	mm (in)	902 (36)	902 (36)
Capacity	m³ (yd³)	0.48 (0.63)	0.52 (0.68)
Weight	kg (lb)	365 (805)	382 (842)
Required Hydraulics		STD Flow	STD Flow
Part Number		285-6111	285-6112



Utility Grapple Buckets



Concrete Slab Bucket

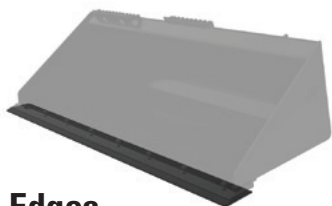


Plate Tine Skeleton Bucket



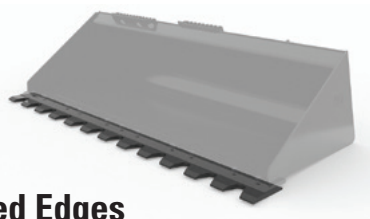
Multi-Purpose Bucket

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS



Cutting Edges

Bucket serrated edges are for use on general purpose, industrial performance, material handling and multi-purpose buckets.



Serrated Edges

REPLACEMENT BUCKET BOLT-ON TEETH*

Part Number	Bucket Width – mm (in)	Required Uni Teeth per Bucket
141-4999	1576 (62)	8
141-4999	1730 (68)	8
141-4999	1883 (74)	8
141-4999	2036 (80)	9
141-4999	2188 (86)	9
141-4999	2340 (92)	9

*Please order direct from Parts.

BUCKET CUTTING EDGES* – STEEL

Part Number	Bucket Width – mm (in)	Required Sets of Hardware
135-9394	1576 (62)	8
135-9395	1730 (68)	8
135-9396	1883 (74)	11
135-9397	2036 (80)	11
195-5124	2188 (86)	11
538-2280	2340 (92)	9
296-7602	2490 (98)	13
469-4306	2642 (104)	13

*Please order direct from Parts.

BUCKET SERRATED EDGES*

Part Number	Bucket Width – mm (in)	Required Sets of Hardware
319-9599	1576 (62)	8
319-9600	1760 (68)	8
319-9601	1883 (74)	11
319-9602	2036 (80)	11
319-9603	2188 (86)	7
540-3531	2340 (92)	9
491-5963	2490 (98)	13
491-5964	2642 (104)	13

*Please order direct from Parts.

SERRATED EDGE HARDWARE—ONE SET* (REQUIRED)

Part Number	Description	Quantity
8T-4778	Nut (1×)	1
159-2953	Screw, Flat Head (1×)	1

*Please order direct from Parts.

SKID STEER LOADERS AND COMPACT TRACK LOADERS

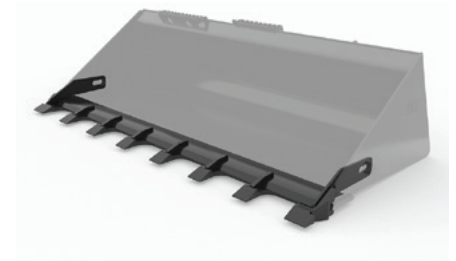
ATTACHMENTS

Bucket tooth bars are for use on general purpose buckets and standard multi-purpose buckets.

BUCKET TOOTH BARS – FOR USE WITH BASE EDGE*

Part Number	Bucket Width – mm (in)	Quantity of Uni Teeth
136-8734	1576 (62)	7
136-8735	1760 (68)	8
136-8736	1883 (74)	8
217-4878	2036 (80)	8
275-5427	2188 (86)	8
566-1844	2340 (92)	8

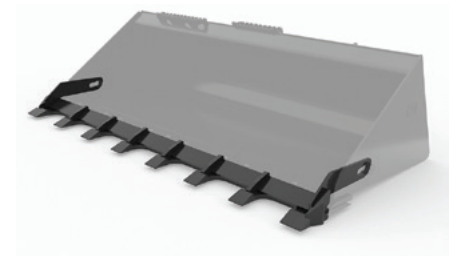
*Series 1: Please order direct from Parts.



BUCKET TOOTH BARS – FOR USE WITH CUTTING EDGE**

Part Number	Bucket Width – mm (in)	Quantity of Uni Teeth
159-0330	1576 (62)	7
159-0340	1760 (68)	8
159-0350	1883 (74)	8
195-9160	2036 (80)	8
264-2084	2188 (86)	8
566-1841	2340 (92)	8

**Series 2: Please order direct from Parts.



BUCKET TOOTH BAR MOUNTING HARDWARE*** (REQUIRED)

Part Number	Description	Quantity
2J-3507	Nut	2
3B-4516	Lock washer	2
5P-8250	Washer	2
8S-9093	Bolt	2

***Please order direct from Parts.



SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

MIXING BUCKETS

MODEL		MB200	MB250
Capacity	m ³ (yd ³)	0.2 (0.26)	0.25 (0.33)
Overall Width	mm (in)	1602 (63)	1605 (63)
Height	mm (in)	731 (29)	877 (35)
Length	mm (in)	694 (27)	814 (32)
Weight	kg (lb)	290 (639)	430 (948)
Required Hydraulics		STD Flow	STD Flow
Part Number		489-2150	489-2200



Mixing Buckets



Side Discharge Bucket

Side Discharge Buckets

collect and discharge sawdust, mulch, straw and sand into barns, stalls and orchards, backfill topsoil or pea gravel into trenches and spread silage. The left or right discharge design eliminates the need for awkward maneuvering, saving time.

SIDE DISCHARGE BUCKETS

MODEL		BD118 SAWDUST	BD121 SAWDUST	BD118 SAND	BD121 SAND
Width	mm (in)	1860 (73)	2165 (85)	1860 (73)	2165 (85)
Capacity	m ³ (yd ³)	1.53 (2)	1.78 (2.3)	0.76 (1)	1.02 (1.3)
Height	mm (in)	1118 (44)	1118 (44)	867 (34)	867 (34)
Length	mm (in)	1451 (57)	1451 (57)	1269 (50)	1269 (50)
Weight	kg (lb)	535 (1180)	579 (1277)	480 (1058)	522 (1151)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow
Part Number		477-9895	479-8085	479-8095	479-8105

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Cold Planers

are designed for small paving jobs in residential and commercial applications and are primarily used to economically restore asphalt and concrete surfaces.



Cold Planers

COLD PLANERS

MODEL		PC104	PC105	PC305	PC306
Working Width	mm (in)	350 (14)	450 (18)	450 (18)	600 (24)
Overall Width	mm (in)	1728 (68)	1728 (68)	1858 (73)	1858 (73)
Overall Length	mm (in)	1117 (44)	1182 (47)	1248 (49)	1248 (49)
Overall Height	mm (in)	941 (37)	928 (37)	930 (37)	930 (37)
Max Cutting Depth	mm (in)	150 (6)	150 (6)	170 (7)	170 (7)
Required Hydraulics		STD Flow	STD Flow	HF/HF XPS	HF/HF XPS
Weight	kg (lb)	682 (1504)	739 (1629)	848 (1870)	956 (2108)
Part Number		529-5760	529-5770	529-5780	529-5790

COLD PLANERS (CONTINUED)

MODEL		PC306 Water	PC310	PC306 XD	PC310 XD	PC406
Working Width	mm (in)	600 (24)	1000 (39)	600 (24)	1000 (39)	600 (24)
Overall Width	mm (in)	1858 (73)	1858 (73)	1858 (73)	1858 (73)	1858 (73)
Overall Length	mm (in)	1432 (56)	1125 (44)	1576 (62)	1498 (59)	1270 (50)
Overall Height	mm (in)	930 (37)	935 (37)	1113 (44)	1099 (43)	951 (37)
Max Cutting Depth	mm (in)	170 (7)	130 (5)	250 (10)	220 (9)	170 (7)
Required Hydraulics		HF/HF XPS	HF XPS	HF XPS	HF XPS	XE
Weight	kg (lb)	1218 (2685)	1040 (2293)	1410 (3109)	1741 (3838)	987 (2176)
Part Number		529-5791	529-5820	529-5840	529-5850	529-5800



Smart Creep Sensor

SMART CREEP SENSOR

Part Number	Description
586-6665	Smart Creep senses load on the attachment being operated, and automatically adjusts drive command to keep the attachment running at the most productive speed (can be field installed if not already equipped).

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

COLD PLANERS (CONTINUED)

MODEL		PC406 Water	PC408	PC412
Working Width	mm (in)	600 (24)	750 (30)	1200 (47)
Overall Width	mm (in)	1858 (73)	1858 (73)	1858 (73)
Overall Length	mm (in)	1453 (57)	1270 (50)	1140 (45)
Overall Height	mm (in)	951 (37)	951 (37)	935 (37)
Max Cutting Depth	mm (in)	170 (7)	170 (7)	130 (5)
Required Hydraulics		XE	XE	XE
Weight	kg (lb)	1249 (2754)	1045 (2304)	1160 (2557)
Part Number		529-5801	529-5810	529-5830

**Cold Planers with
Water Tank**



Water Tank Kit



KITS – WATER TANK

Part Number	Description
591-0703*	PC 160 L (42 gal) WATER TANK KIT Integrated solution consists of frame with water tank inside with a skid steer coupler interface on the outside. This replaces the existing skid steer coupler interface on the cold planer. For use on PC104, PC105, PC305, PC306, PC310, PC406, PC408, PC412.

*Requires water spray kit and work tool harness.

KITS – WATER SPRAY

Part Number	Description
591-0710*	PC310 WATER SPRAY KIT Includes four sprinkler heads, hoses, mounting hardware and quick disconnects.
591-0712*	PC412 WATER SPRAY KIT Includes five sprinkler heads, hoses, mounting hardware and quick disconnects.

*Requires machine-mounted or tool mounted water tank.

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

COLD PLANER DRUMS

Part Number	Description – Width	Cut Depth Minimum	Cut Depth Maximum	Bits	Compatibility
231-2572	Asphalt – 75 mm (3 in)	50 mm (2 in)	200 mm (8 in)	24	PC104, PC105
231-2573	Asphalt – 150 mm (6 in)	50 mm (2 in)	200 mm (8 in)	24	PC104, PC105
231-2574	Asphalt – 200 mm (8 in)	50 mm (2 in)	200 mm (8 in)	36	PC104, PC105
231-2575	Asphalt – 300 mm (12 in)	50 mm (2 in)	200 mm (8 in)	42	PC104, PC105
231-2580	Asphalt – 75 mm (3 in)	50 mm (2 in)	200 mm (8 in)	24	PC305, PC306
231-2581	Asphalt – 150 mm (6 in)	50 mm (2 in)	200 mm (8 in)	28	PC305, PC306
606-2524	Asphalt – 300 mm (12 in)	50 mm (2 in)	215 mm (8.5 in)	42	PC305
231-2583	Asphalt – 300 mm (12 in)	50 mm (2 in)	200 mm (8 in)	42	PC306
224-7360	Asphalt – 450 mm (18 in)	0 mm (0 in)	150 mm (6 in)	48	PC105
231-2586	Asphalt – 450 mm (18 in)	50 mm (2 in)	200 mm (8 in)	48	PC306
224-7384	Asphalt – 600 mm (24 in)	0 mm (0 in)	170 mm (7 in)	60	PC306
467-8067	Fine Tooth Kit – 450 mm (18 in)	0 mm (0 in)	30 mm (1.2 in)	208	PC105
467-8068	Fine Tooth Kit – 600 mm (24 in)	0 mm (0 in)	30 mm (1.2 in)	308	PC305
467-8069	Fine Tooth Kit – 1000 mm (40 in)	0 mm (0 in)	30 mm (1.2 in)	508	PC310



Cold Planer Drum

BITS/ACCESSORIES

Part Number	Description
561-8134	All Purpose bit (asphalt and concrete)
561-8132	Concrete bit
560-2306	Heavy Duty Asphalt bit
226-9308	Block Holder for bit
543-5470	Punch (bit remover)
539-6298	Puller Fork (bit remover)



**Heavy Duty
Asphalt Bit**



Concrete Bit



**All Purpose Bit
(Asphalt/Concrete)**



Guide Bar and Chain

GUIDE BAR AND CHAIN

Part Number	Description
591-0713	Front guide chain to maintain cut alignment to a reference line. Includes chain, angle bars, left and right side mounting brackets. For use with any generation or model cold planer.

Vibratory Drum Compactors

produce a vibratory action and dynamic force that provides excellent compaction for soil, sand or gravel prior to pouring concrete or laying asphalt surfaces. They are also ideal for asphalt patch work.



VIBRATORY DRUM COMPACTORS			
MODEL		CV117	CV119
Drum Width	mm (in)	1676 (66)	1854 (73)
Overall Width	mm (in)	1854 (73)	2032 (80)
Weight	kg (lb)	936 (2064)	970 (2139)
Required Hydraulics		STD Flow	STD Flow
Part Number		231-8600	231-8601



Vibratory Drum Compactors

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

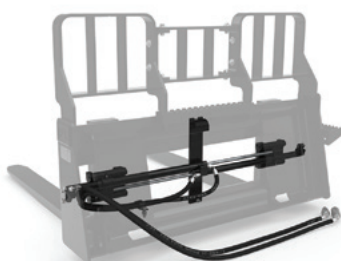
Heavy Duty Forks and Fork Carriage are designed to meet a wide variety of palletized material handling needs that are above what standard duty fork carriages can handle.



Heavy Duty Fork Carriage



Heavy Duty Forks



Heavy Duty Hydraulic Positioner

HEAVY DUTY FORK CARRIAGES

		Class 2	Class 3
Overall Width	mm (in)	1438 (57)	1442 (57)
Length	mm (in)	277 (11)	333 (13)
Height	mm (in)	910 (36)	1009 (40)
Weight	kg (lb)	145 (320)	192 (423)
Tine Spacing Range	mm (in)	414-1266 (16-50)	250-1172 (10-46)
Part Number		532-7810	617-2782

HEAVY DUTY FORKS – CLASS 2

Tine Length	mm (in)	1067 (42)	1219 (48)	1524 (60)
Overall Length	mm (in)	1141 (45)	1293 (51)	1598 (63)
Width	mm (in)	122 (5)	122 (5)	122 (5)
Height	mm (in)	549 (22)	549 (22)	549 (22)
Weight	kg (lb)	118 (260)	132 (291)	158 (348)
Part Number		540-1431	540-1432	540-1433

KIT – HEAVY DUTY HYDRAULIC POSITIONER

Part Number	Description
556-3173	Allows fork tine spacing adjustment from within the machine. For use with heavy duty carriage 532-7810.

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

CARRIAGES

		Class 2	Class 3
Width	mm (in)	1270 (50)	1300 (51)
Length	mm (in)	261 (10)	312 (12)
Height	mm (in)	912 (36)	925 (36)
Weight	kg (lb)	94 (207)	151 (333)
Max Tine Spacing	mm (in)	1008 (40)	1008 (40)
Part Number		351-9371	621-9131



Pallet Fork Carriage

PALLET FORK TINES

		Class 2	Class 2	Class 3	Class 2	Class 3
Tine Length	mm (in)	914 (36)	1070 (42)	1120 (44)	1220 (48)	1220 (48)
Overall Length	mm (in)	979 (39)	1139 (45)	1208 (48)	1289 (51)	1308 (52)
Width	mm (in)	100 (4)	100 (4)	100 (4)	100 (4)	100 (4)
Height	mm (in)	541 (21)	541 (21)	651 (26)	541 (21)	651 (26)
Weight	kg (lb)	42 (92)	47 (104)	62 (137)	52 (114)	66 (145)
Part Number		195-6943*	195-6942*	597-2679*	195-8545*	597-2680*

*Order two for a pair.

PALLET FORK SETS (1 Carriage, 2 Tines)

Tine Length	mm (in)	1070 (42)	1220 (48)
Carriage Height	mm (in)	934 (37)	934 (37)
Carriage Width	mm (in)	1164 (46)	1164 (46)
Tine Width	mm (in)	100 (4)	100 (4)
Tine Thickness	mm (in)	40 (2)	40 (2)
Operating Weight	kg (lb)	186 (410)	195 (430)
Overall Length	mm (in)	1332 (52)	1482 (58)
Max Tine spacing (center to center)	mm (in)	1008 (40)	1008 (40)
Part Number		353-1696	353-1697

Pallet Fork Tine



Pallet Forks

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS



Utility Forks

UTILITY FORKS

Width	mm (in)	1676 (66)	1829 (72)
Length	mm (in)	924 (36)	924 (36)
Height	mm (in)	581 (23)	581 (23)
Tine Diameter	mm (in)	32 (1)	32 (1)
Number of Tines		7	9
Weight	kg (lb)	198 (437)	220 (485)
Part Number		285-6105	285-6110



Utility Grapple Forks

UTILITY GRAPPLE FORKS

Width	mm (in)	1676 (66)	1829 (72)
Length	mm (in)	939 (37)	939 (37)
Usable Tine Length	mm (in)	637 (25)	637 (25)
Tine Diameter	mm (in)	32 (1)	32 (1)
Jaw Opening	mm (in)	876 (35)	876 (35)
Weight	kg (lb)	305 (672)	326 (719)
Required Hydraulics		STD Flow	STD Flow
Part Number		285-6114	285-6115



Industrial Grapple Forks

INDUSTRIAL GRAPPLE FORKS

Width	mm (in)	1676 (66)	1829 (72)
Length	mm (in)	927 (37)	927 (37)
Height – Grapples Closed	mm (in)	810 (32)	814 (32)
Jaw Opening	mm (in)	965 (38)	965 (38)
Tine Diameter	mm (in)	45 (2)	45 (2)
Usable Tine Length	mm (in)	553 (22)	553 (22)
Number of Tines		9	11
Weight	kg (lb)	502 (1107)	548 (1208)
Required Hydraulics		STD Flow	STD Flow
Part Number		279-5350	279-5360

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

Hammers are high performance breakers, designed for maximum performance on demolition, construction and road work.



Hammers
(Two tools included)



Hammer Tool Kit
(Included with all hammers)

HAMMERS

MODEL		B4	B4s	B6	B6s
Height Without Tool	mm (in)	830 (33)	865 (34)	948 (37)	999 (39)
Overall Height	mm (in)	1190 (47)	1195 (47)	1375 (54)	1370 (54)
Overall Length	mm (in)	300 (11.8)	300 (11.8)	316 (12.4)	316 (12.4)
Overall Width	mm (in)	340 (13)	340 (13)	440 (17)	440 (17)
Tool Shaft Diameter	mm (in)	53 (2.1)	53 (2.1)	68 (2.7)	68 (2.7)
Operating Weight – With Tool	kg (lb)	159 (351)	162 (357)	259 (571)	277 (611)
Minimum Operating Pressure	bar (psi)	103 (1492)	103 (1492)	122 (1775)	122 (1775)
Sound – dB		128	124	128	124
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow
Part Number		532-9104*	532-9204*	532-9106**	532-9206**

*Requires poly door plus hammer-side mounting bracket (small or medium) and connecting lines.

**Requires poly door plus hammer-side mounting bracket (large) and connecting lines.

HAMMERS (CONTINUED)

MODEL		B8	B8s	H55s	H65s
Height Without Tool	mm (in)	1005 (40)	1044 (41)	784 (31)	953 (38)
Overall Height	mm (in)	1413 (56)	1402 (55)	1108 (44)	1324 (52)
Overall Length	mm (in)	316 (12)	316 (12)	451 (18)	451 (18)
Overall Width	mm (in)	440 (17)	440 (17)	346 (14)	346 (14)
Tool Shaft Diameter	mm (in)	75 (3)	75 (3)	58 (2.3)	68 (2.7)
Operating Weight – With Tool	kg (lb)	350 (771)	344 (758)	345 (761)	390 (860)
Minimum Operating Pressure	bar (psi)	117 (1704)	117 (1704)	100 (1450)	100 (1450)
Sound – dB		133	129	120	124
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow
Part Number		532-9108**	532-9208**	561-2551**	561-2552**

**Requires machine-side hammer lines and front guards, plus hammer-side mounting bracket (large) and connecting lines.

SKID STEER LOADERS AND COMPACT TRACK LOADERS

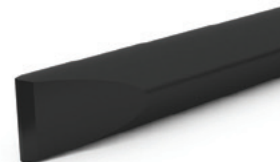
ATTACHMENTS



MOIL



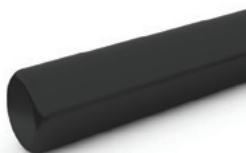
**CHISEL
INLINE**



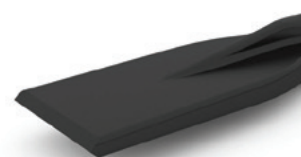
**CHISEL
CROSSCUT**



CONE



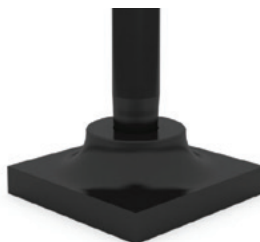
BLUNT



**SPADE
PARALLEL**



**SPADE
TRANSVERSE**



**COMPACTING
PLATE**



**POST
DRIVER**

HAMMER TOOLS

Tool	B4	B6	B8	H55s	H65s
Moil	532-9190	523-3193	532-9120	—	—
Chisel, Inline	542-1760	523-3191	532-9121	423-8310	423-8307
Chisel, Crosscut	542-1761	523-3197	532-9119	428-8024	428-8022
Cone	542-1758	523-3195	532-9118	423-8312	423-8308
Blunt	542-1759	523-3196	532-9117	423-8314	423-8309
Spade Parallel	582-1497	582-1498	582-1499	433-9655	433-9653
Spade Transverse	582-1502	582-1503	582-1504	433-9654	433-9652
Compacting Plate	582-1492	582-1493	582-1494	433-9648	433-9651
Post Driver	—	582-1506	582-1507	—	—

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

HAMMER BRACKETS/LINES

Part Number	Description
 532-9240	SKID STEER LOADER BRACKET, LINES, MEDIUM-LARGE Bracket with skid steer interface, including lines and quick disconnects. For use with B model hammers with drill pattern medium or large.
 532-9250	SKID STEER LOADER BRACKET, MEDIUM-LARGE Bracket with skid steer interface. For use with B and H model hammers with drill pattern medium or large. Requires connecting lines and quick disconnects.
 532-9264	B4, B6, B8 HAMMER LINES Connecting lines, including quick disconnects. Cannot be used with H model hammers.
 532-9059	3-TON BRACKET, 40 MM (1.6 IN), SMALL-MEDIUM For use with BH130 and BH160 and hammers with drill pattern small or medium, pin-on, stick mounted or with Dual Lock™ pin grabber quick couplers. Includes bolts, nuts and bucket pins.
 532-9063	3-TON BRACKET, 40 MM (1.6 IN), SMALL-LARGE For use with BH130 and BH160 and hammers with drill pattern small or large and pin-on stick mounted with 3-ton linkage.
 532-9088	3-TON HAMMER LINES For use with BH130 and BH160.
 532-9249	PIN ON SKID STEER LOADER BRACKET Skid steer loader bracket for use with B4/B6/B8 and H55/H65 flat top, pin-on hammers. Requires bracket 532-9275.
 532-9275	3-5 TON BRACKET, MEDIUM-LARGE Bracket with drill pattern medium-large. For use with flat top, pin-on H55/H65.
269-7271	H55, H65 HAMMER LINES, SKID STEER LOADER For use with H55/H65 (pin-on/flat top) and 532-9250 skid steer loader bracket, medium-large. Cannot be used with B model hammers.

Material Handling Arm

is useful in industrial, construction and agricultural applications to pick-up, carry and load a variety of materials and equipment.



Material Handling Arm

MATERIAL HANDLING ARM		
Overall Height	mm (in)	1473 (58)
Overall Width	mm (in)	1316 (52)
Retracted Length	mm (in)	1016 (40)
Max Horizontal Reach	mm (in)	2134 (84)
Max Load Rating	kg (lb)	907 (2000)
Weight	kg (lb)	127 (280)
Part Number		216-8756

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Mulchers are designed for high-performance cutting and mulching vegetation and undergrowth. They reduce saplings, shrubs and trees into mulched material, making them ideal for environmental maintenance, such as creating fire lanes. Other applications include land reclamation, foliage removal from building construction sites, and shredding pruned material and organic waste for biomass production. The bite limiter minimizes stalling of the mulcher and the chisel blade is designed to increase life and serviceability.



Mulcher

MULCHERS					
MODEL		HM115	HM316	HM416	HM418
Overall Width	mm (in)	1758 (69)	1882 (74)	1882 (74)	2122 (84)
Working Width	mm (in)	1480 (58)	1582 (62)	1488 (59)	1707 (67)
Overall Height	mm (in)	1281 (50)	1481 (58)	1481 (58)	1481 (58)
Weight	kg (lb)	818 (1803)	1342 (2959)	1343 (2961)	1450 (3197)
Required Hydraulics		STD Flow	HF XPS	XE	XE
Part Number		475-2760*	475-2780*	475-2790*	475-2800*

MULCHERS – BITE LIMITER				
MODEL		HM316	HM416	HM418
Overall Width	mm (in)	1882 (74)	1882 (74)	2122 (84)
Working Width	mm (in)	1582 (62)	1582 (62)	1822 (72)
Overall Height	mm (in)	1480 (58)	1480 (58)	1480 (58)
Weight	kg (lb)	1385 (3053)	1370 (3020)	1504 (3316)
Required Hydraulics		HF XPS	XE	XE
Part Number		551-4680*	551-4690*	551-4700*

*Requires Turbo Guard Kit and Debris Kit on machine.



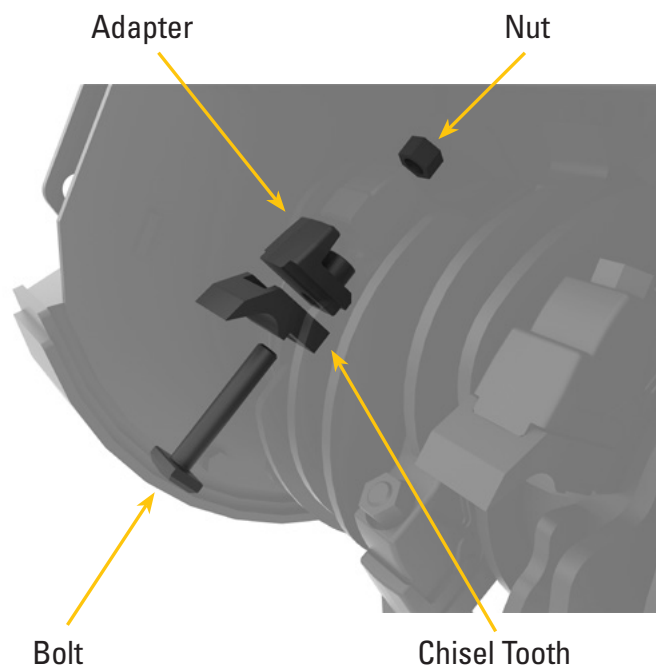
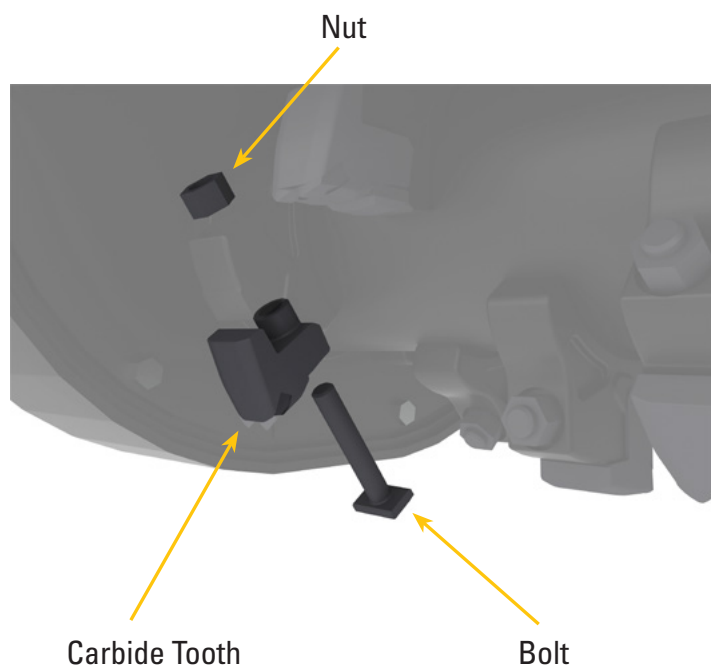
Mulcher – Bite Limiter

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

MULCHER TEETH*		
Part Number	Description	Model (Quantity)
475-2746	Reversible Chisel Tooth	HM112 (30), HM115 (36), HM215 (36)
504-6100	Carbide Tipped Chisel Tooth	HM112 (30), HM115 (36), HM215 (36)
475-2813	Rock Resistant Tooth	HM316 (34), HM416 (34), HM418 (40)
600-9604^	Chisel Knife Tooth	HM316 (34), HM416 (34), HM418 (40)
475-2747	Tooth Kit (pack of 10× 475-2746)	
482-1444	Single Retention Bolt	HM112 (30), HM115 (36), HM215 (36)
475-2810	Standard Carbide Tooth	HM316 (32), HM416 (32), HM418 (38)
475-2811	Right Side Scraper Carbide	HM316 (1), HM416 (1), HM418 (1)
475-2812	Left Side Scraper Carbide	HM316 (1), HM416 (1), HM418 (1)
475-2819	Tooth Kit (pack of 10× 475-2810)	
475-2816	Bolt Kit S/N MH500146 and below	HM316 (34), HM416 (34), HM418 (38)
487-2141	Bolt Kit S/N MH500147 and up	HM316 (34), HM416 (34), HM418 (38)

*Replacement teeth available through Parts/Antares only.



Nursery Forks are designed to allow pivoting one fork out for gained maneuverability and handling capabilities in nursery and landscaping applications. Fork tines can be configured with a manually adjusted fork or hydraulically side shifting fork to give greater flexibility when handling multiple or different sized root balls.



NURSERY FORKS

MODEL		Manual	Hydraulic
Overall Height	mm (in)	1427 (56)	1427 (56)
Weight	kg (lb)	338 (745)	358 (789)
Usable Tine Length	mm (in)	1788 (70)	1788 (70)
Fork Opening Maximum at Tip (Angled)	mm (in)	1196 (47)	1196 (47)
Fork Opening Parallel Maximum	mm (in)	617 (24)	617 (24)
Maximum Root Ball Diameter	mm (in)	1372 (54)	1372 (54)
Required Hydraulics		STD Flow	STD Flow
Part Number		604-9810	604-9820

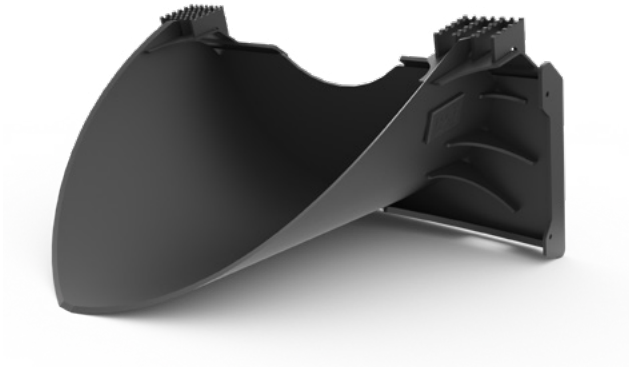


Nursery Grapples allow an operator to pick and place desired plants or trees and load or unload them in a timely manner. The pivoting design can grab the plant with paddle arms and then reorientate in numerous positions.

NURSERY GRAPPLE

Part Number	Maximum Lifting Capacity kg (lb)	Root Ball Diameter mm (in)	Tilt Angle Range degrees	Swing Range degrees	Weight kg (lb)
604-9920	1361 (3000)	711-1320 (28-52)	90°	89°	451 (994)

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS



Tree Scoop Buckets are ideal for removal or planting all types of trees and shrubs at nursery sites or in landscaping applications. The spade profile can easily cut through the ground while maintaining a safe buffer zone around the plant roots, making transplanting easy.

TREE SCOOP BUCKET

Part Number	Weight kg (lb)	Length mm (in)	Overall Width mm (in)	Height mm (in)	Working Width mm (in)
604-4903	143 (314)	983 (39)	1148 (45)	594 (23)	920 (36)

Stump Bucket is specifically designed for stump removal, the long narrow design allows operators to dig closely around and underneath the root ball for quick and easy displacement. Serrated bucket edges are designed to cut through roots.



STUMP BUCKET

Part Number	Weight kg (lb)	Length mm (in)	Overall Width mm (in)	Height mm (in)	Working Width mm (in)	Number of Teeth
599-4825	162 (357)	1496 (59)	1168 (46)	526 (21)	300 (12)	3

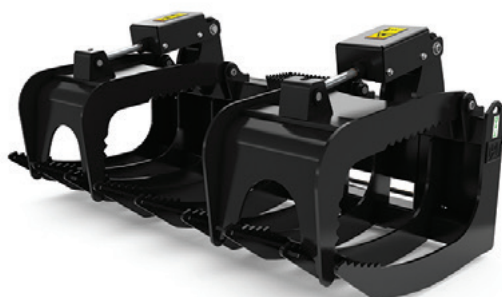
SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS



Grapple Root Rakes

GRAPPLE ROOT RAKES

Width	mm (in)	1858 (73)	2204 (87)	2334 (92)
Height – Clamp Closed	mm (in)	920 (36)	920 (36)	920 (36)
Overall Length	mm (in)	853 (34)	853 (34)	853 (34)
Maximum Clamp Opening	mm (in)	1297 (51)	1297 (51)	1297 (51)
Weight	kg (lb)	452 (997)	503 (1109)	509 (1122)
Required Hydraulics		STD Flow	STD Flow	STD Flow
Part Number		634-6070	634-6080	634-6090



Industrial Grapple Rakes

INDUSTRIAL GRAPPLE RAKES

Tine Style		Curved	Curved	Curved	Straight	Straight	Straight
Width	mm (in)	1829 (72)	2136 (84)	2444 (96)	1829 (72)	2136 (84)	2440 (96)
Length	mm (in)	1048 (41)	1048 (41)	1048 (41)	1093 (43)	1093 (43)	1093 (43)
Height	mm (in)	872 (34)	872 (34)	872 (34)	837 (33)	837 (33)	837 (33)
Maximum Grapple Opening	mm (in)	1089 (43)	1089 (43)	1089 (43)	941 (37)	941 (37)	941 (37)
Weight	kg (lb)	502 (1106)	554 (1222)	608 (1341)	500 (1102)	552 (1217)	606 (1336)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	STD Flow	STD Flow
Number of Tines		9	11	13	9	11	13
Part Number		627-4312	627-4313	627-4316	627-6670	627-6671	627-6672

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Landscape Rakes use the scarifying action of the hardened teeth to pulverize, aerate, level and condition the soil while collecting and depositing rock and debris in the integrated hopper.

LANDSCAPE RAKES			
MODEL		LR116	LR119
Working Width	mm (in)	1576 (62)	1883 (74)
Raking Width	mm (in)	1384 (55)	1665 (66)
Overall Width	mm (in)	1683 (66)	1990 (78)
Height	mm (in)	989 (39)	989 (39)
Length	mm (in)	1620 (64)	1620 (64)
Weight	kg (lb)	595 (1312)	653 (1440)
Required Hydraulics		STD Flow	STD Flow
Part Number		224-9220	224-9221



Landscape Rake

Power Box Rakes are ideal for clearing and preparing soil, offering the versatility to de-thatch, remove old lawns and weeds, grade, level, rake, remove debris and prepare seedbeds all with one work tool.



Power Box Rake



POWER BOX RAKES						
MODEL		PR118	PR118	PR121	PR121	PR123
Angle Control		Manual	Hydraulic	Manual	Hydraulic	Hydraulic
Overall Width	mm (in)	2057 (81)	2057 (81)	2362 (93)	2362 (93)	2515 (99)
Raking Width at Max Angle	mm (in)	1727 (68)	1727 (68)	2007 (79)	2007 (79)	2159 (85)
Overall Height	mm (in)	847 (33)	847 (33)	847 (33)	847 (33)	953 (38)
Weight	kg (lb)	408 (900)	427 (941)	465 (1025)	483 (1065)	606 (1336)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	STD Flow
Part Number		608-0655	608-0650	608-0665	608-0660	608-0670

Ripper/Scarifier is used to break up, loosen, or condition the surface layer of compacted soil. Ideal for scarifying tree roots, fields, and small to medium rocks in land management and agriculture applications.

RIPPER/SCARIFIER

Overall Width	mm (in)	1765 (70)
Length	mm (in)	1115 (44)
Height	mm (in)	1373 (54)
Shank Spacing	mm (in)	374 (14.7)
Weight	kg (lb)	451 (994)
Required Hydraulics	Rear Auxiliary	
Part Number	619-1945*	

*Only compatible with 275 and 285 models.

Note: Cannot be used with retrieval winch, rear bumper kit or rear door guard.

RIPPER – REPLACEMENT HARDWARE

Part Number	Description
195-7218	Shank
6Y-5230	Tooth
5K-1459	Locking pin
5K-1458	Grommet

REQUIRED KITS FOR PROPER INSTALLATION

Part Number	Description
651-4604*	Ripper/scarifier hydraulic lines kit.
585-9579 or 597-9880	(HP4) or (HP6) Technology package for 275 or 275XE (i.e. advanced joysticks).
610-4977	(HP6) Technology package for 285XE (i.e. advanced joysticks).
622-5615	Rear auxiliary (aux) ready kit (if not equipped).
642-9060	Advanced monitor and joysticks (if not equipped).



SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

SCRAP SHEAR		
MODEL		S308
Height	mm (in)	667 (26)
Width	mm (in)	390 (15)
Length	mm (in)	1709 (67)
Jaw Opening	mm (in)	240 (9)
Required Hydraulics		STD Flow
Weight	kg (lb)	550 (1213)
Part Number		583-8100*

*Requires 441-6167 control kit and 583-8150 bracket.

Skid Steer Loader Bracket
with Control Kit Installed



Cat Shears rotate 360 degrees for rapid repositioning and are designed with a straight lower jaw to improve cutting force.



Scrap/Demolition Shear

KIT/BRACKET (REQUIRED)	
Part Number	Description
441-6167	S308 SKID STEER LOADER CONTROL KIT
	Allows switching between 360 degrees rotation and opening/closing of shear. Includes hydraulic lines with quick disconnects, hydraulic valve for opening/closing and rotation of shear, and 14-pin harness to operate hydraulic valve.
583-8150	S308 SKID STEER LOADER BRACKET
	Allows use of S308 shear on a skid steer quick coupler.

Stump Grinders

offer the right balance of cutting wheel speed and torque to make quick work of most tree varieties.



Stump Grinder



Stump Grinders



STUMP GRINDERS		
MODEL		SG36
Cutting Depth (below ground)	mm (in)	521 (21)
Cutting Height (above ground)	mm (in)	470 (19)
Overall Height	mm (in)	813 (32)
Overall Length	mm (in)	1737 (68)
Overall Width	mm (in)	1175 (46)
Weight	kg (lb)	400 (882)
Required Hydraulics		HF/HF XPS
Part Number		424-0460

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Snow Blowers are designed for removing snow from streets, parking lots, driveways and sidewalks, making them ideal for various winter cleanup and maintenance applications. Snow blowers now come standard with a serrated auger and adjustable coupler interface that can be adjusted to three different heights.

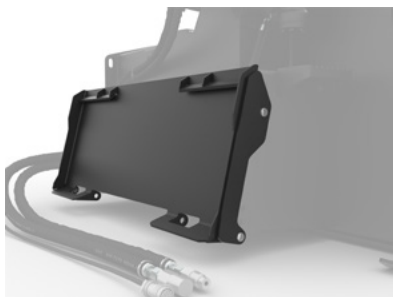


Snow Blowers



SNOW BLOWERS								
MODEL		SR115	SR118	SR121	SR318	SR321	SR418	SR421
Intake Width	mm (in)	1290 (51)	1614 (64)	1942 (77)	1614 (64)	1942 (77)	1614 (64)	1942 (77)
Cutting Height	mm (in)	867 (34)	867 (34)	867 (34)	867 (34)	867 (34)	867 (34)	867 (34)
Maximum Throw	m (ft)	12 (40)	12 (40)	12 (40)	12 (40)	12 (40)	12 (40)	12 (40)
Overall Width	mm (in)	1572 (62)	1877 (74)	2181 (86)	1877 (74)	2181 (86)	1877 (74)	2181 (86)
Overall Height	mm (in)	1843 (73)	1843 (73)	1843 (73)	1843 (73)	1843 (73)	1843 (73)	1843 (73)
Overall Length	mm (in)	951 (37)	951 (37)	951 (37)	951 (37)	951 (37)	951 (37)	951 (37)
Weight	kg (lb)	463 (1021)	478 (1054)	501 (1105)	495 (1091)	518 (1142)	512 (1129)	535 (1180)
Required Hydraulics		STD Flow	STD Flow	STD Flow	HF XPS	HF XPS	XE	XE
Part Number		580-0607*	546-4485*	545-8977*	546-4509*	546-4504*	585-5465*	585-5467*

*Requires Work Tool Harness.



Snow Blower Adjustable Coupler



Snow Performance Kit



Truck Chute Kit

KIT		
Part Number	Description	Compatibility
546-4522	Snow Performance – 2 side cutters, 1 partial impeller/fan cover, 1 chute front plate, 1 chute non-metallic liner and fixing materials.	All new design snow blowers
599-0316	Truck Chute – Adds 1400 mm (55 in) in height to existing chute to improve height and distance of thrown snow.	SR318, SR321, SR418, SR421 Gen 3

Snow Plows employ a robust design for moving snow with maximum efficiency and power.



Snow Plows



SNOW PLOWS						
MODEL		1.8 m (6 ft)	2.1 m (7 ft)	2.4 m (8 ft)	2.7 m (9 ft)	3 m (10 ft)
Width	mm (in)	1826 (72)	2134 (84)	2435 (96)	2743 (108)	3045 (120)
Overall Height	mm (in)	800 (32)	800 (32)	800 (32)	800 (32)	800 (32)
Blade Height	mm (in)	797 (31)	797 (31)	797 (31)	797 (31)	797 (31)
Length	mm (in)	1247 (49)	1247 (49)	1247 (49)	1247 (49)	1247 (49)
Weight	kg (lb)	450 (992)	477 (1052)	502 (1107)	527 (1162)	552 (1217)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	STD Flow
Part Number		481-3666	481-3667	481-3668	481-3669	481-3670

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS



Multi V-Plows

MULTI V-PLOWS

MODEL		1.5 m (5 ft)	2.1 m (7 ft)
Straight Width	mm (in)	1524 (60)	2134 (84)
Length	mm (in)	1320 (52)	1320 (52)
Overall Height	mm (in)	826 (33)	826 (33)
Weight	kg (lb)	290 (639)	426 (939)
Required Hydraulics		STD Flow	STD Flow
Part Number		542-7309	542-7310



Snow Wings

SNOW WINGS

MODEL		2.4 m (8 ft)	2.8 m (9 ft)
Working Width – Wings Open	mm (in)	4106 (162)	4411 (174)
Working Width – Wings Closed	mm (in)	2451 (97)	2756 (109)
Overall Height	mm (in)	915 (36)	915 (36)
Length	mm (in)	1705 (67)	1705 (67)
Weight	kg (lb)	867 (1911)	885 (1951)
Wing Rotation		180°	180°
Angling – Left/Right of Center		35°	35°
Required Hydraulics		STD Flow	STD Flow
Part Number		608-7779*	608-7780*

*Requires Work Tool Harness.



Curb Runner Kit

CURB RUNNER KIT – SNOW WINGS

Part Number	Description
602-7948	Adds protection to the wings to reduce damage and wear from curbs and other obstacles.



Straight Snow Pushes are designed to roll and fold snow with a profiled mold board, maximizing the amount of snow being pushed. Streamlined box supports ensure that snow does not cling and a standard trip edge system protects from unseen obstacles.



Straight Snow Push

SNOW PUSHES						
MODEL		2.44 m (8 ft)	2.44 m (8 ft)	2.44 m (8 ft)	3.05 m (10 ft)	3.05 m (10 ft)
Working Width	mm (in)	2438 (96)	2438 (96)	2438 (96)	3048 (120)	3048 (120)
Overall Width	mm (in)	2553 (101)	2553 (101)	2553 (101)	3162 (124)	3162 (124)
Trip Edge Height	mm (in)	—	119 (4.7)	119 (4.7)	—	119 (4.7)
Overall Height	mm (in)	914 (36)	994 (39)	994 (39)	914 (36)	994 (39)
Length	mm (in)	1109 (44)	1143 (45)	1143 (45)	1109 (44)	1143 (45)
Weight	kg (lb)	353 (778)	470 (1036)	491 (1083)	393 (866)	523 (1153)
Trip Edge Type		Rubber	Rubber	Steel	Rubber	Rubber
Cutting Edge		489-3913	489-3913	489-3921	482-1496*	482-1496*
Trip Edge		No	Yes	Yes	No	Yes
Part Number		643-6700	643-6701	643-6702	643-6703	643-6704

*Order a quantity of two.

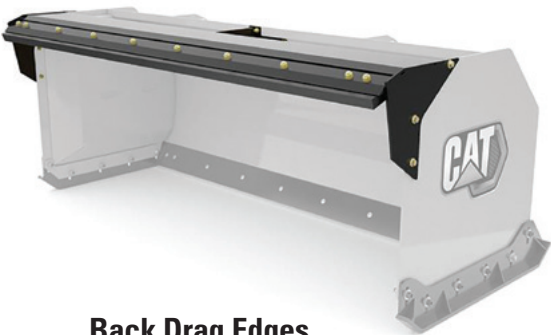
SNOW PUSHES (CONTINUED)					
MODEL		3.05 m (10 ft)	3.66 m (12 ft)	3.66 m (12 ft)	3.66 m (12 ft)
Working Width	mm (in)	3048 (120)	3658 (144)	3658 (144)	3658 (144)
Overall Width	mm (in)	3162 (124)	3772 (149)	3772 (149)	3772 (149)
Trip Edge Height	mm (in)	119 (4.7)	—	119 (4.7)	119 (4.7)
Overall Height	mm (in)	994 (39)	914 (36)	994 (39)	994 (39)
Length	mm (in)	1143 (45)	1109 (44)	1143 (45)	1143 (45)
Weight	kg (lb)	545 (1202)	432 (952)	611 (1347)	636 (1402)
Trip Edge Type		Steel	Rubber	Rubber	Steel
Cutting Edge		482-7668*	489-3929*	489-3929*	489-3927*
Trip Edge		Yes	No	Yes	Yes
Part Number		643-6705	643-6706	643-6707	643-6708

*Order a quantity of two.

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

SNOW PUSH BACK DRAG EDGES			
MODEL	2.5 m (8 ft)	3.1 m (10 ft)	3.7 m (12 ft)
Steel Edge	481-3680	481-3686	481-3689
Rubber Edge	481-3675	481-3676	481-3679



Back Drag Edges



Landscape Tillers are designed to break up and pulverize soil, mix compost or other materials into existing soil, and stabilize and level existing terrain in landscape finish applications.



Landscape Tiller

LANDSCAPE TILLERS			
MODEL		LT114	LT118
Working Width	mm (in)	1354 (53)	1848 (73)
Working Depth	mm (in)	152 (6)	152 (6)
Overall Width	mm (in)	1789 (70)	2272 (89)
Length	mm (in)	956 (38)	956 (38)
Height	mm (in)	755 (30)	755 (30)
Weight	kg (lb)	340 (750)	420 (926)
Required Hydraulics		STD Flow	STD Flow
Part Number		219-7165	219-0426

SKID STEER LOADERS AND COMPACT TRACK LOADERS

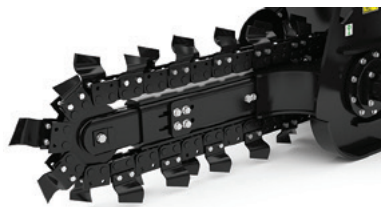
ATTACHMENTS

Trenchers are used for cutting narrow straight trenches in soil prior to laying electrical, telephone and cable lines, as well as water and gas pipe.



TRENCHERS				
MODEL		T109	T109	T109
Side Shift Control		Manual	Hydraulic	Manual
Cutting Width	mm (in)	152 (6)	152 (6)	203 (8)
Overall Width	mm (in)	1426 (56)	1426 (56)	1426 (56)
Overall Length	mm (in)	2348 (92)	2348 (92)	2348 (92)
Overall Height	mm (in)	786 (31)	786 (31)	786 (31)
Side Shift Travel	mm (in)	419 (17)	419 (17)	419 (17)
Standard Boom Length	mm (in)	914 (36)	914 (36)	914 (36)
Weight*	kg (lb)	459 (1012)	488 (1076)	466 (1028)
Required Hydraulics		STD Flow	STD Flow	STD Flow
With Chain				
Standard*		261-4806	261-4859	261-8557
Combo		261-8559	261-8560	—
Rockfrost		261-8561	261-8562	—
Terminator		261-8563	261-8564	—

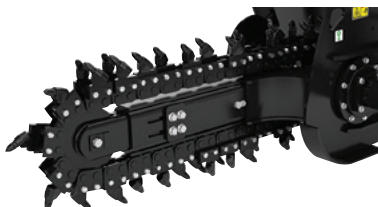
*Weight with Standard Chain



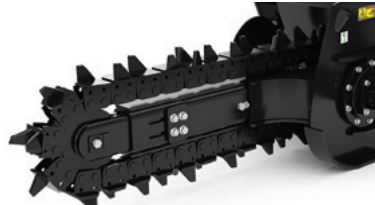
Standard



Combo



Rockfrost



Terminator

SKID STEER LOADERS AND COMPACT TRACK LOADERS

ATTACHMENTS

TRENCHERS (CONTINUED)

MODEL		T109	T112	T112	T112	T112	T315	T315
Side Shift Control		Hydraulic	Manual	Hydraulic	Manual	Hydraulic	Hydraulic	Hydraulic
Cutting Width	mm (in)	203 (8)	152 (6)	152 (6)	203 (8)	203 (8)	152 (6)	203 (8)
Overall Width	mm (in)	1426 (56)	1901 (75)	1901 (75)	1901 (75)	1901 (75)	1901 (75)	1901 (75)
Overall Length	mm (in)	2348 (92)	2705 (107)	2705 (107)	2705 (107)	2705 (107)	3010 (119)	3010 (119)
Overall Height	mm (in)	786 (31)	786 (31)	786 (31)	786 (31)	786 (31)	786 (31)	786 (31)
Side Shift Travel	mm (in)	419 (17)	559 (22)	559 (22)	559 (22)	559 (22)	559 (22)	559 (22)
Standard Boom Length	mm (in)	914 (36)	1219 (48)	1219 (48)	1219 (48)	1219 (48)	1524 (60)	1524 (60)
Weight*	kg (lb)	495 (1092)	488 (1076)	509 (1121)	518 (1141)	538 (1186)	550 (1212)	584 (1287)
Required Hydraulics		STD Flow	STD Flow	STD Flow	STD Flow	STD Flow	HF XPS	HF XPS
With Chain								
Standard*		261-8558	233-2346	241-4252	233-2349	241-4253	424-0471	424-0472
Combo		—	233-2350	241-4254	—	—	424-0473	—
Rockfrost		—	241-4251	241-4255	—	—	—	—
Terminator		—	—	—	—	—	—	—

*Weight with Standard Chain

TRENCHER CHAINS ONLY

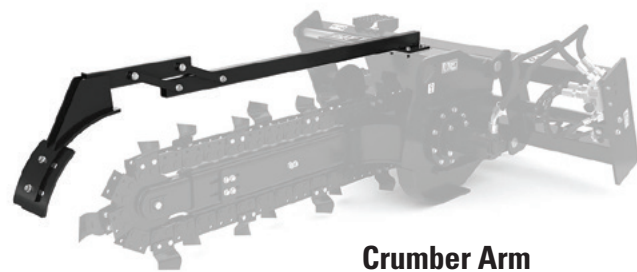
MODEL	T109	T109	T109	T109	T112	T112
	152 mm (6 in)	203 mm (8 in)	254 mm (10 in)	305 mm (12 in)	152 mm (6 in)	203 mm (8 in)
Standard	259-0312	258-8644	263-3431	263-3430	189-5956	222-7916
Combo	261-4860	—	—	—	222-7742	—
Rockfrost	261-4805	—	—	—	222-7743	—
Terminator	243-6349	—	—	—	262-7624	—
Combo Carbide	—	—	—	—	—	208-2694
Combo Conical	—	—	—	—	208-2690	208-2693

TRENCHER CHAINS ONLY (CONTINUED)

MODEL	T112	T315	T315	T315
	254 mm (10 in)	152 mm (6 in)	203 mm (8 in)	254 mm (10 in)
Standard	208-2678	189-5957	222-8523	208-2679
Combo	—	222-7747	—	—
Rockfrost	—	208-2697	—	—
Terminator	—	262-7623	—	—
Combo Carbide	—	—	208-2699	—
Combo Conical	—	208-2695	208-2698	—

Optional Crumber Arm and Shoe

ensures smooth trench bottom following chain teeth
and consistent placement of excavated dirt.



Crumber Arm

TRENCHER CRUMBER ARMS			
MODEL	T109	T112	T315
Part number	264-5714	264-7601	264-7602

CRUMBER ARM SHOES		
Shoe	152 mm/202 mm (6 in/8 in)	254 mm/305 mm (10 in/12 in)
Part number	264-7597	264-7598

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS

Wheel Saws are designed for high-performance cutting or trenching in a single pass on a variety of hard or compact surfaces, such as asphalt, reinforced concrete, and rocky or frozen ground.



Wheel Saw

WHEEL SAWS								
MODEL		SW345-80	SW345-130	SW360-80	SW360-100	SW360-130	SW360-160	SW360-200
Overall Width	mm (in)	1655 (65)	1655 (65)	1655 (65)	1655 (65)	1655 (65)	1655 (65)	1655 (65)
Wheel Width	mm (in)	80 (3)	130 (5)	80 (3)	100 (4)	130 (5)	160 (6)	200 (8)
Overall Height	mm (in)	1455 (57)	1455 (57)	1765 (69)	1765 (69)	1765 (69)	1765 (69)	1765 (69)
Length	mm (in)	2165 (85)	2165 (85)	2417 (95)	2417 (95)	2417 (95)	2417 (95)	2417 (95)
Weight	kg (lb)	1126 (2482)	1016 (2240)	1440 (3175)	1335 (2943)	1365 (3009)	1315 (2899)	1325 (2921)
Max Cutting Depth	mm (in)	450 (18)	450 (18)	600 (24)	600 (24)	600 (24)	600 (24)	600 (24)
Required Hydraulics		HF XPS	HF XPS	HF XPS	HF XPS	HF XPS	HF XPS	HF XPS
Trench Cleaning Device		No	Yes	No	Yes	Yes	Yes	Yes
Part Number		529-5880	529-5867	529-5860	529-5868	529-5869	529-5861	529-5862

WHEEL SAWS (CONTINUED)						
MODEL		SW380	SW460-80	SW460-160	SW460-200	SW480
Overall Width	mm (in)	1655 (65)	1655 (65)	1655 (65)	1655 (65)	1655 (65)
Wheel Width	mm (in)	250 (10)	80 (3)	160 (6)	200 (8)	250 (10)
Overall Height	mm (in)	1860 (73)	1765 (69)	1765 (69)	1765 (69)	1860 (73)
Length	mm (in)	2600 (102)	2417 (95)	2417 (95)	2417 (95)	2600 (102)
Weight	kg (lb)	1450 (3197)	1440 (3175)	1315 (2899)	1325 (2921)	1450 (3197)
Max Cutting Depth	mm (in)	800 (32)	600 (24)	600 (24)	600 (24)	800 (32)
Required Hydraulics		HF XPS	XE	XE	XE	XE
Trench Cleaning Device		No	No	Yes	Yes	No
Part Number		529-5890	529-5863	529-5864	529-5865	529-5891

WHEEL SAW WATER SPRAY KITS	
Part Number	Description
591-0708	SW345/360 WATER SPRAY KIT Includes four sprinkler heads, hoses, one quick disconnect for water and mounting hardware. Requires cab mounted water tank.
591-0709	SW380/480 WATER SPRAY KIT Includes four sprinkler heads, hoses, one quick disconnect for water and mounting hardware. Requires cab mounted water tank.

WHEEL SAW BITS*	
Part Number	Description
222-7571	All Purpose bit
227-7340	Concrete bit
375-7681	Heavy Duty Concrete bit
316-2326	Heavy Duty Asphalt bit
226-9308	Block Holder for bit
104-8591	Punch (bit remover)
8T-4474	Puller (bit remover)

*An inventory holding of at least 100 of each tip is advised.

SKID STEER LOADERS AND COMPACT TRACK LOADERS ATTACHMENTS



Guide Bar and Chain-Saws

GUIDE BAR AND CHAIN

Part Number	Description
591-0715	Front guide chain to maintain cut alignment to a reference line.



Smart Creep Sensor

SMART CREEP SENSOR

Part Number	Description
586-6665	Smart Creep senses load on the attachment being operated, and automatically adjusts drive command to keep the attachment running at the most productive speed (can be field installed if not already equipped).

Retrieval Winch is designed for operators to perform self-retrieval and/or recovery of a machine that has been stuck in adverse or challenging terrain. Ideal for use in land clearing and land management applications.

RETRIEVAL WINCH

Overall Width	mm (in)	1490 (58.7)
Overall Length	mm (in)	555 (21.9)
Overall Height	mm (in)	805 (31.7)
Drum Barrel	mm (in)	102 (4)
Weight	kg (lb)	277 (500)
Required Hydraulics	Rear Auxiliary	
Part Number	612-8941*	

*Only compatible with 270, 275 and 285 models. Winch rope and hook not included.

Note: Cannot be used with ripper scarifier, rear bumper kit or rear door guard.



REQUIRED KITS FOR PROPER INSTALLATION

Part Number	Description
650-7628	Falling object protection level 2 (FOPS) kit.
624-9966	Rear window guard kit.
585-9579 or 597-9880	(HP4) or (HP6) Technology package for 275 or 275XE (i.e. advanced joysticks).
610-4977	(HP6) Technology package for 285XE (i.e. advanced joysticks).
622-5615	Rear auxiliary (aux) ready kit (if not equipped).
642-9060	Advanced monitor and joysticks (if not equipped).



AEXQ4116-00 (09-2025)
(Global)

