CAT® ATTACHMENTS

COMPACT WHEEL LOADERS





Get more out of your equipment with Cat® attachments.

Cat® attachments are designed and tested on each model to maximize machine performance.

This brochure consists of work tool offerings for compact wheel loader models:
903
906, 907, 908
910, 914, 920

ABBREVIATIONS

CWL: Compact Wheel Loader
BOCE: Bolt-on cutting edge
WOT: Weld-on teeth
BOT: Bolt-on teeth
SSL: Skid Steer Loader
STD: Standard
HPL: Horizontal pin lock
IT: Integrated tool carrier
EU: Europe
HF: High flow

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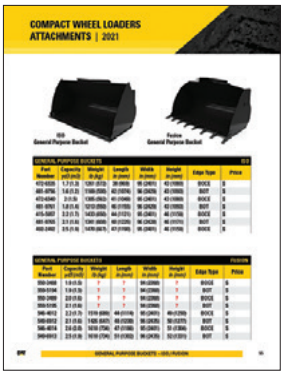
NOTE

*Pages with **GRAY** bars at the bottom refer to Model 903.*
*Pages with **ORANGE** bars at the bottom refer to Models 906, 907, 908.*
*Pages with **YELLOW** bars at the bottom refer to Models* 910, 914, 920.

Indicates EU requires front-facing camera.





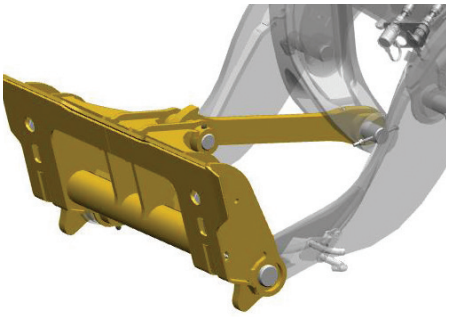


Types of Couplers

Cat Coupler **Solutions**

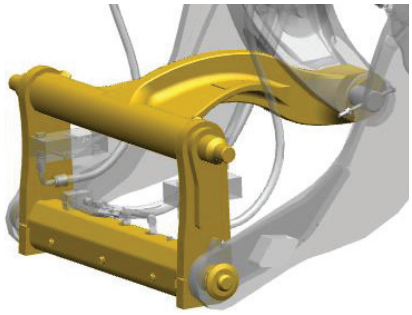
SSL

The universal skid steer loader (SSL) coupler allows the use of many Cat skid steer loader work tools. Using either the standard or high flow auxiliary line hydraulic option, this coupler allows compact wheel loaders to work with skid steer loader attachments.
– Also known as Vertical Pin Coupler.



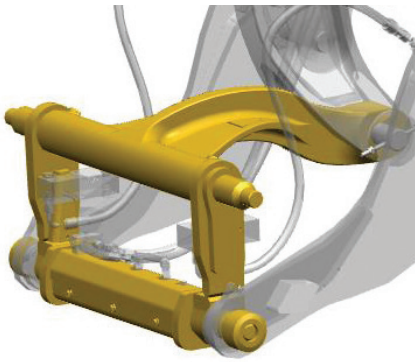
Horizontal Pin Lock (L30)

This coupler is compatible with many work tools from other manufacturers. Yields optimum performance for compatible machines due to zero offset. This optimizes the load capacity and breakout forces.
– Also known as HPL-ISO Coupler Horizontal, HPL-V, L30/L35 coupler on Cat compact wheel loaders.



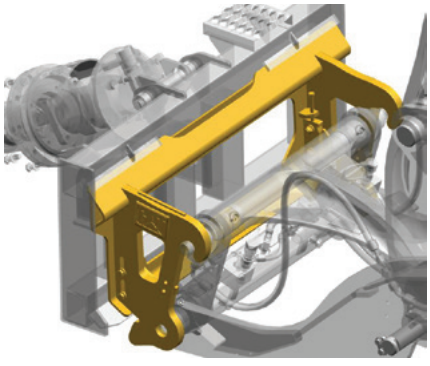
Horizontal Pin Lock-Atlas

This coupler is an evolution of the existing HPL-ISO coupler and thus has the inbuilt durability and robust design that has been in the marketplace for many years. This design gives a zero-offset coupler from the machine, similar to the HPL-ISO which optimizes the load capacity and breakout forces versus some aftermarket equipment manufacturer solutions that are less integrated.
– Also known as Atlas AR60 to AR85 or AR420 to AR480, HPL-A coupler.



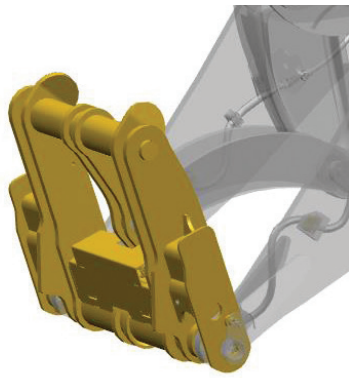
Interface Bracket Solution

Additional HPL (L35) to SSL converter bracket adds even more versatility to these machines, enabling a defined range of SSL interface attachments to be used. An easy solution to maximize machine utilization into different segments and applications.



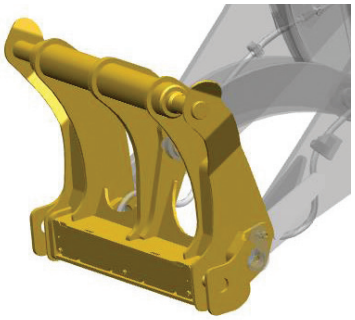
IT

Cat designed coupler for mixed fleets. Combine different machine products (backhoe loader, compact wheel loader and telehandler) with the same coupler for specific attachments. This is the optimized coupler for compact wheel loader performance.
– Also known as Integrated Tool Carrier Coupler, Standard Coupler, IT14/28.



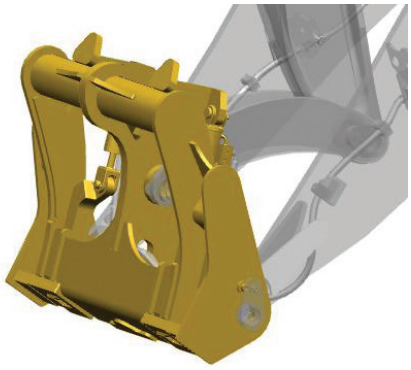
Horizontal Pin Lock – Wide (L50)

This coupler is designed to ISO 23727 international design standards. It will pick up a range of compact wheel loader attachments. It also facilitates sales of compact wheel loaders in mixed fleets. The coupler along with the profiled loader arms have been designed to give maximum visibility to the attachment, making it easier and safer to engage and disengage attachments. A simple joystick function allows for easy engagement and disengagement of the locking pins.



Fusion™

The Cat patented Fusion™ coupler on compact wheel loaders enables use of the Fusion range of attachments shared with the small wheel loader. Optimal visibility in combination with the machine linkage, makes it easier and safer to engage and disengage attachments. The advanced hydraulic vertical wedge lock creates a tight, rattle-free fit, eliminating play and wear resulting in a long service life.

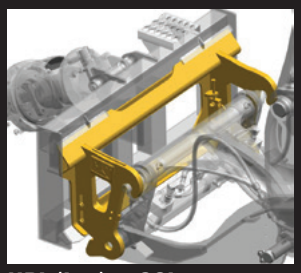


No Coupler Solution – Pin On

No coupler solution. Allows for maximum usage of machine lifting capabilities in the application. Often used when machine is 100% dedicated to the task at hand.

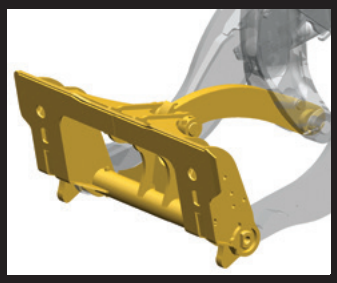


Choose the **Right Coupler** for **Your** Machine

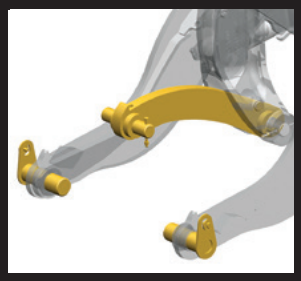


HPL (L35) to SSL
Interface Bracket Solution
906, 907, 908

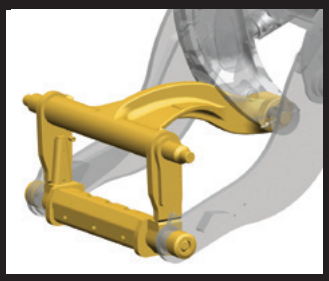
903, 906, 907, 908



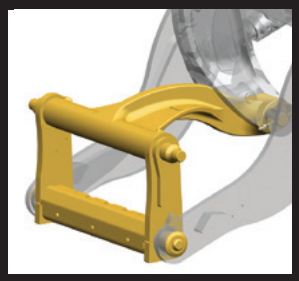
SSL Coupler
903, 906, 907, 908



Pin On Solution
907

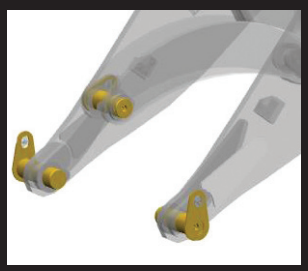


Horizontal Pin Lock (HPL-A)
Atlas AR60/AR85 Style
906, 907, 908



Horizontal Pin Lock (HPL-V)
L30/L35 Style
906, 907, 908

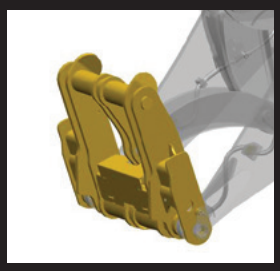
910, 914, 920



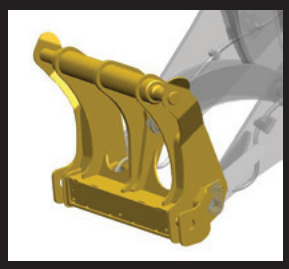
Pin On Solution
910, 914, 920



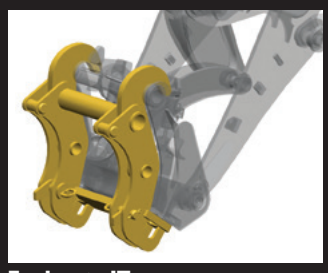
Fusion Coupler
914, 920



IT Coupler
910, 914, 920



Horizontal Pin Lock
Wide (L50)
910, 914, 920



Fusion to IT
Conversion Adapter Solution
91x

Interface Bracket **Solutions**

Converter brackets add even more versatility to Cat compact wheel loaders, enabling a defined range of IT and SSL interface attachments to be used. Converter brackets are an easy solution to maximize machine utilization within different segments and applications.



HPL (L35) to SSL Adapter Interface

ADAPTER INTERFACE, HPL (L35) TO SSL		
Part Number	**Weight** *kg (lb)*	**Description**
471-8330*	65 (143)	Adapter Bracket
494-6852*	2 (5)	Rack Back Stop Kit
377-1579	0.5 (1)	Harness Conversion, 14 Pin to 8 Pin
371-3725	1 (3)	Kit KS, WKTL Conversion to 5-Lines

**Cannot be used with SSL buckets. Conversion kits such as rack back stop and harness are required for certain attachments. See your local Cat dealer for full details.*

CONVERSION ADAPTER (FUSION TO IT)		
Part Number	**Weight** *kg (lb)*	**Description**
589-6664	150 (330)	Adapter interface



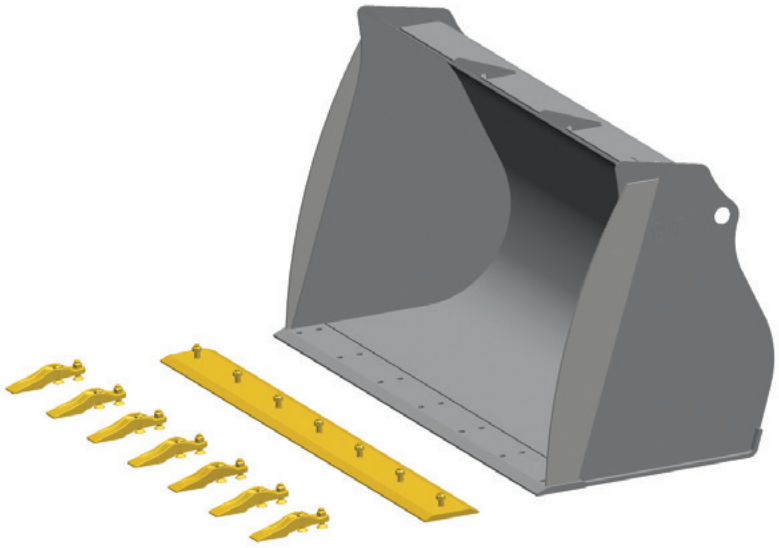
Fusion to IT Conversion Adapter


Compact Wheel Loader
Ground Engaging Tools

Ground Engaging Tools (GET)

Cat ground engaging tools feature a variety of wear-resistant solutions to suit all applications.

GET for 903, 906, 907, 908



GROUND ENGAGING TOOLS (GET) – CUTTING EDGE				903
Bucket Width *mm (in)*	**Description**	**Part Number**	**Bolts** *(Qty 13)*	**Nuts** *(Qty 13)*
1780 (70)	Cutting Edge, bolt-on, 1 piece	132-4723	159-2953	8T-4778
1880 (74)	Cutting Edge, bolt-on, 1 piece	132-4724	159-2953	8T-4778

GROUND ENGAGING TOOLS (GET) – CUTTING EDGE				906, 907, 908
Bucket Width *mm (in)*	**Description**	**Part Number**	**Bolts** *(Qty 13)*	**Nuts** *(Qty 13)*
1780 (70)	Standard Single Piece Cutting Edge	132-4723	159-2953	8T-4778
1890 (74)	Standard Single Piece Cutting Edge	132-4724	159-2953	8T-4778
2045 (80)	Standard Single Piece Cutting Edge	135-9397	159-2953	8T-4778
2080 (81)	Standard Single Piece Cutting Edge	132-4725	159-2953	8T-4778

TIPS			903, 906, 907, 908
Part Number	**Description**	**Bolts** *(Qty 7)*	**Nuts** *(Qty 7)*
132-4720*	General Duty J200	246-4349	8T-4778

**No adapters required, teeth bolt directly to bucket.*





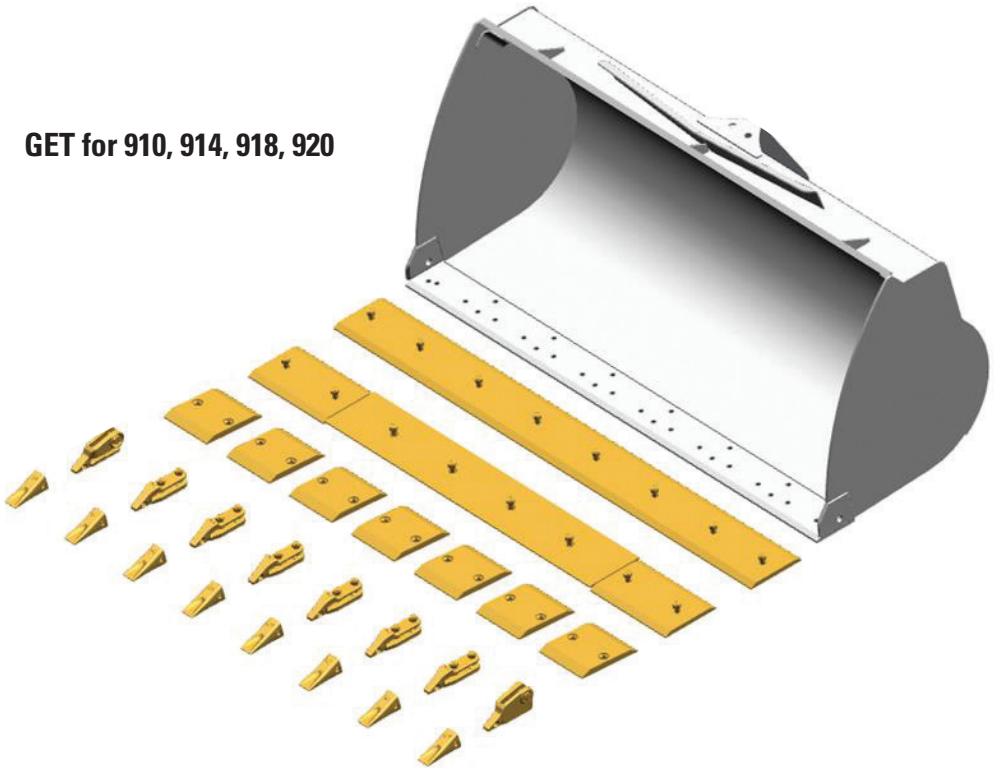


GROUND ENGAGING TOOLS (GET) – CUTTING EDGES			910, 914, 920
Bucket Width *– mm (in)*	2300 (91)	2400 (95)	2550 (100)
Description	**Standard Single Piece**	**Standard Single Piece**	**Standard Single Piece**
Part Number	521-8053	436-9689	494-5878
Description	**Standard 3 Piece***	**Standard 3 Piece***	**Standard 3 Piece***
Center	4T-2911	9W-8620	—
End	4T-2918 (QTY 2)	4T-2914 (QTY 2)	—
Description	**Segmented****	**Segmented****	**Segmented****
Standard	128-2873 (QTY 7)	128-2873 (QTY 7)	—
Description	**Hardware**	**Hardware**	**Hardware**
Part Number	4F-7827 (Bolts – QTY 8, 14 for Segmented)	4F-7827 (Bolts – QTY 8, 14 for Segmented)	4F-7827 (Bolts – QTY 8)
Nuts	2J-3506 (Nuts – QTY 8, 14 for Segmented)	2J-3506 (Nuts – QTY 8, 14 for Segmented)	2J-3506 (Nuts – QTY 8)
Description	**Base Edge**	**Base Edge**	**Base Edge**
Part Number	206-2366	5G-8342	492-6828
Description	**BOCE Group (1 piece)**	**BOCE Group (1 piece)**	**BOCE Group (1 piece)**
Part Number	527-8510	—	494-5877
Description	**BOCE Group (3 piece)**	**BOCE Group (3 piece)**	**BOCE Group (3 piece)**
Part Number	—	9W-8618	—
Description	**Segment Group**	**Segment Group**	**Segment Group**
Part Number	—	9W-8619	—

**Not recommended.*
***For use with adapters and tips.*

TIPS	910, 914, 920
Part Number	**Description**
1U-3202	General Duty (Long) J200
8E-6208	Pin
8E-6209	Retainer
9J-4207 (QTY 6)	Adapter (CTR)
1U-2208	Adapter (LH)
1U-2209	Adapter (RH)
5J-4771 (QTY 12)	Bolt (10 × 2.75)
6F-0196 (QTY 2)	Bolt (9 × 2.75)
2J-3505 (QTY 2)	Nut
2J-3506 (QTY 12)	Nut
9W-9642	Set of 8 Bolt-on Adapters (Includes Hardware)
100-7924	Set of 8 Long Tips (Includes Hardware)
4T-1204	Weld On Adapter

GET for 910, 914, 918, 920



COMPACT WHEEL LOADERS

ATTACHMENTS



903

NORTH AMERICA ONLY

General Purpose Buckets have been designed to optimize performance of the Cat compact wheel loader when loading, carrying, leveling, grading and dumping in a wide variety of applications and materials.



General Purpose Bucket

GENERAL PURPOSE BUCKETS						SSL
Part Number	**Capacity** *m^3 (yd^3)*	**Weight** *kg (lb)*	**Length** *mm (in)*	**Width** *mm (in)*	**Height** *mm (in)*	**Edge Type**
276-5715	0.6 (0.8)	311 (686)	790 (31)	1790 (71)	823 (32)	BOCE

Light Material Buckets have higher volume capacities to handle less dense materials such as topsoil, fertilizer, wood chips and much more.



Light Material Bucket

LIGHT MATERIAL BUCKET					SSL
Part Number	**Capacity** *m^3 (yd^3)*	**Weight** *kg (lb)*	**Length** *mm (in)*	**Width** *mm (in)*	**Height** *mm (in)*
261-1368	1.0 (1.3)	391 (862)	991 (39)	1890 (74)	1003 (40)

Material Handling Buckets are designed for loading, carrying, dumping and handling light, loosely packed material in agricultural and landscaping applications.

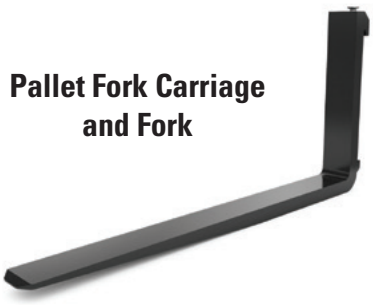


Material Handling Bucket

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

Pallet Fork Carriages are used for moving palletized loads on construction sites, handling bagged fertilizer and seed at landscaping and nursery sites.





Pallet Fork Carriage and Fork

FORK CARRIAGE – PALLET					SSL
Part Number	Class	Weight kg (lb)	Width mm (in)	Length mm (in)	Height mm (in)
261-1315*	2	86 (190)	1169 (46)	235 (9.3)	488 (19)

**Requires 2× Class 2 Offset forks/tines.*

FORKS – CLASS 2						
Part Number	Weight kg (lb)	Tine Length mm (in)	Overall Length mm (in)	Width mm (in)	Thickness mm (in)	Height mm (in)
195-6943*	42 (92)	914 (36)	979 (39)	100 (4)	40 (1.6)	541 (21)
195-6942*	47 (104)	1070 (42)	1139 (45)	100 (4)	40 (1.6)	541 (21)

**Order two forks for a complete set. For use with Class 2 carriage.*

Explore More 903 Attachments

SKID STEER LOADER ATTACHMENTS COMPATIBLE WITH 903

Attachment
Augers (standard flow)
Blades: Angle and Dozer
Brooms: Angle, Pickup and Utility
Buckets: General Purpose, Light Material, Multi-Purpose, Industrial and Skeleton
Mixing Buckets
Cold Planers: (standard flow)
Carriages and Forks
Grapple Buckets, Grapple Forks, Grapple Rakes
Landscape Rakes
Landscape Tillers
Material Handling Arms
Mulch Bucket
Nursery Forks
Nursery Grapple
Power Box Rakes (PR118 only)
Tree Scoop Bucket
Snow Blower (SR115 only)
Snow Plows
Stump Bucket
Stump Grinders (standard flow)
Trenchers (standard flow)
Vibratory Drum Compactors















For more skid steer loader attachments for the 903, see the following pages for 906/907/908 models, color-coded **ORANGE** at the bottom.

Please note that some standard flow skid steer loader tools are compatible with 903. Some attachments may need additional requirements for 903.

Contact your Cat dealer for full details.

COMPACT WHEEL LOADERS

ATTACHMENTS



COMPACT WHEEL LOADERS
ATTACHMENTS



906, 907, 908



Auger Drive

AUGER DRIVE ASSEMBLIES			SSL
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 Maximum Pressure – N·m (lbf)	2304 (1699)	4118 (3037)	6826 (5035)
Required Hydraulics	STD Flow	STD Flow	High Flow
Part Number	218-3178	219-7706	424-0440*

**Only compatible on the 908.*

ADAPTERS AND EXTENSIONS	
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



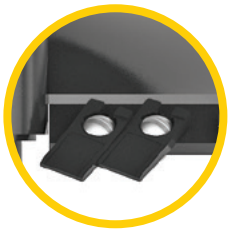
Retention Pin Kit

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



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.*

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.*

Bale Grabs safely grab, carry and place square or round baled material.



Bale Grab



Bale Spears are ideal for hay bales, both round and square as well as other baled material in agriculture applications.



Single Bale Spear



Dual Bale Spear

BALE GRABS							SSL
Part Number	**Weight** *kg (lb)*	**Capacity** *kg (lb)*	**Overall Width** *mm (in)*	**Overall Depth** *mm (in)*	**Working Pressure** *kPa (psi)*	**Maximum Opening Width** *mm (in)*	**Required Hydraulics**
477-9896*	261 (575)	1091 (2405)	1401 (55)	1550 (61)	21000 (3046)	1803 (71)	STD Flow
489-0075*	263 (580)	1091 (2405)	1401 (55)	1631 (64)	21000 (3046)	2133 (84)	STD Flow

**Includes hydraulic lines with 1/2 inch quick disconnects.*

BALE SPEARS							SSL
Part Number	**Weight** *kg (lb)*	**Capacity** *kg (lb)*	**Overall Width** *mm (in)*	**Overall Depth** *mm (in)*	**Usable Tine Length** *mm (in)*	**Tine Spacing** *mm (in)*	**Tine Configuration**
475-6074	70 (154)	909 (2004)	1285 (51)	1186 (47)	890 (35)	800 (32)	Single
475-6079	72 (159)	909 (2004)	1285 (51)	1443 (57)	1140 (45)	800 (32)	Single
475-6070	118 (260)	1364 (3007)	1407 (55)	1100 (43)	890 (35)	720 (28)	Dual
475-6080	121 (267)	1364 (3007)	1407 (55)	1347 (53)	1140 (45)	720 (28)	Dual



Angle Blade

Angle Blades are useful for moving dirt, gravel, waste and more.

They are ideal for finish grade work in construction, landscaping and road building applications.

ANGLE BLADES		SSL
Cutting Edge Width – mm (in)	1893 (75)	2198 (87)
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
Kit – Snow and Impact	225-9522	225-9523



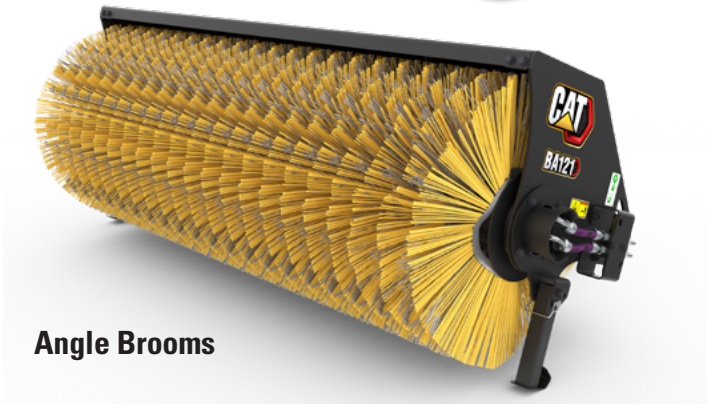
Dozer Blade, 6-Way

Dozer Blades are designed for rough and finish grading in dirt, gravel and light dozing.

DOZER BLADES 6-WAY		SSL
Cutting Edge Width – mm (in)	2007 (79)	2337 (92)
Width (Fully Angled) – mm (in)	1750 (69)	2049 (81)
Length – mm (in)	1028 (41)	1028 (41)
Weight – kg (lb)	471 (1038)	528 (1164)
Required Hydraulics	STD Flow	STD Flow
Part Number	541-0940*	541-0945*

**Requires conversion harness 377-1579 for all models except for H2/K/M with SSL quick coupler and High Flow Hydraulics.*

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



Angle Brooms



ANGLE BROOMS						SSL
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.*



Pickup Brooms

Pickup Brooms collect dirt and debris from a variety of surfaces.

PICKUP BROOMS		SSL
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
Kit-Gutter Brush	452-4150	452-4150

BRISTLES				
BROOM	**Part Number**	**POLY**	**STEEL**	**Cold Weather**
BP115C	Part Number	562-7602	562-7604	562-7603
	Quantity	18	17	18
BP118C	Part Number	562-7612	562-7614	562-7613
	Quantity	21	20	21

NOTE: Yellow poly bristles are standard. Cold weather bristles are blue poly.
**Part number includes quantity listed. Order two sets in any combination for a complete set.*



Utility Brooms

Utility Brooms sweep and collect light debris on smooth surfaces in forward or reverse travel.

UTILITY BROOMS				SSL		
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
646-2850	BU115/BU118/BU121	Gutter Brush Kit
610-5876	BU115/BU118/BU121	Water Tank Kit
635-4258	BU115/BU118/BU121	Water Tank Harness Kit

Note: Water tank can be tool or cab mounted.
**Water sprinkler kit requires water tank.*



BA22
Manual Angle Broom

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

ANGLE BROOMS	
MODEL	**BA22**
Overall Width – mm (in)	2400 (95)
Sweeping Width – mm (in)	2200 (87)
Brush Diameter – mm (in)	700 (28)
Brush Material (50% Poly/50% Wire)	Yes
Height – mm (in)	1300 (51)
Length – mm (in)	1535 (60)
Weight – kg (lb)	410 (904)
Required Hydraulics	STD Flow
Part Number	600-8977*

**Requires 3rd function hydraulics and hook selection.*



BP22
Pickup Broom

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

PICKUP BROOMS	
MODEL	**BP22**
Overall Width – mm (in)	2400 (95)
Sweeping Width – mm (in)	2200 (87)
Brush Diameter – mm (in)	700 (28)
Brush Material (100% Poly)	Yes
Height – mm (in)	1300 (51)
Length – mm (in)	1830 (72)
Weight – kg (lb)	580 (1279)
Required Hydraulics	3rd Function
Part Number	600-8974

**Requires 3rd function hydraulics and hook selection.*

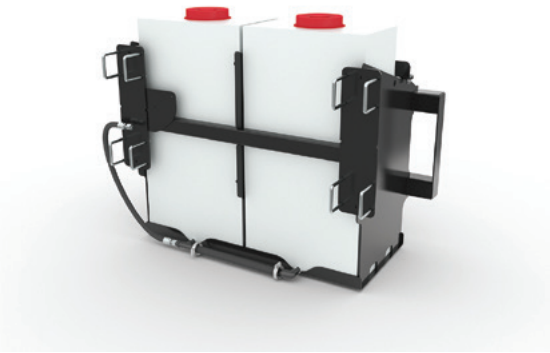
HOOK SELECTION			
MACHINE	**INTERFACE**	**BA22**	**BP22**
906 – 908	SSL	329-8634	–
906 – 908	HPL (L35)	–	329-8631

BRISTLES				
BROOM		**POLY**	**STEEL**	**SPACER**
BA22	Part Number	302-8211	202-8957	421-1549
	Quantity*	28	27	54
BP22	Part Number	157-2556	—	421-1549
	Quantity*	34	—	34

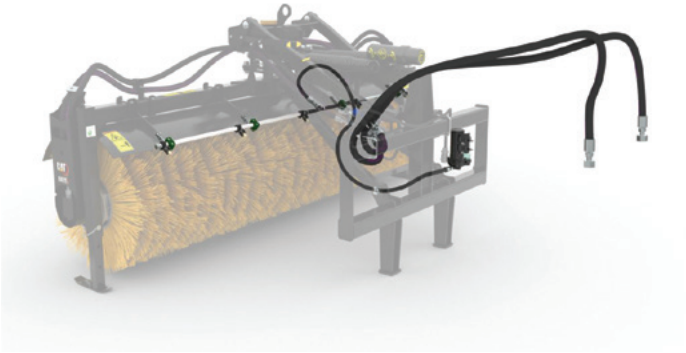
**A quantity of 2 kits must be ordered for a full set.*

BROOM KITS	
Part Number	**Description**
455-7380	Twist to connect (M45) quick disconnects for machine side.
196-4191	Quick Disconnects Kit, Push, Size 12 – Converts a machine using the nipple type quick disconnects to a machine using the flat face type quick disconnects.
497-9461	BA22/BA25 Broom Tank Kit, 105 gallons. (Requires 609-9555 spray kit, 12V/24V)
609-9555	Spray Kit – Includes water pump, filter, hoses, fixing materials and spray nozzles. (Requires 497-9461 Broom Tank Kit)
588-4294*	BP22/BP25 Roading Kit – Locking device to prevent the broom from dropping during roading.

**Required for roading in certain parts of the EU. Consult dealer for clarification.*



497-9461 Broom Tank Kit



609-9555 Spray Kit



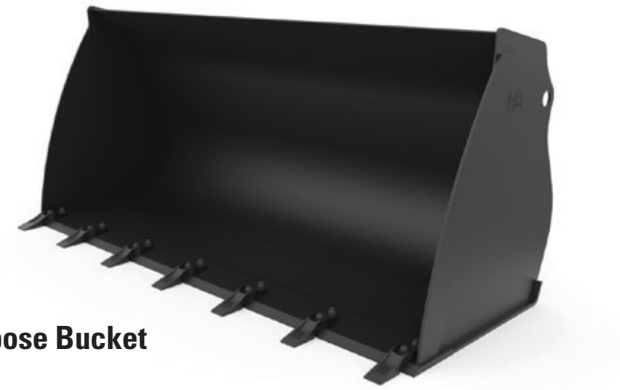
Industrial Brushcutters are designed for land management, utilities, site prep and maintenance work for brush, small trees, and dense vegetation. These work tools bring unparalleled speed and productivity for clearing overgrowth from highway medians, utility easements and initial land clearing for housing, parks and recreational areas.

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



Brushcutter

General Purpose Buckets have been designed to optimize performance of the Cat compact wheel loader when loading, carrying, leveling, grading and dumping in a wide variety of applications and materials.



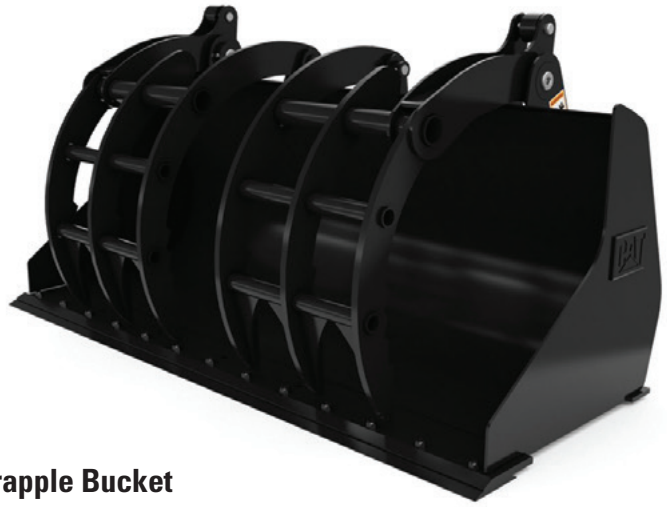
General Purpose Bucket

GENERAL PURPOSE BUCKETS							SSL
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Optimal Compatibility	Edge Type
569-6219	0.8 (1.0)	373 (822)	855 (34)	1890 (74)	923 (36)	906, 907, 908	BOCE
569-6175	0.95 (1.2)	398 (877)	923 (36)	1890 (74)	935 (37)	906	BOCE
569-6185	0.95 (1.2)	376 (829)	993 (39)	1880 (74)	920 (36)	906	BOT
569-6178	1.05 (1.4)	416 (917)	921 (36)	2045 (81)	935 (37)	907	BOCE
569-6188	1.05 (1.4)	395 (871)	991 (39)	2036 (80)	920 (36)	907	BOT
569-6180	1.15 (1.5)	448 (988)	981 (39)	2080 (82)	954 (38)	908	BOCE
569-6190	1.15 (1.5)	422 (930)	1050 (41)	2060 (81)	940 (37)	908	BOT

GENERAL PURPOSE BUCKETS							HPL (L30)
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Optimal Compatibility	Edge Type
569-6176	0.95 (1.2)	399 (880)	903 (36)	1890 (74)	935 (37)	906	BOCE
569-6186	0.95 (1.2)	377 (831)	972 (38)	1880 (74)	920 (36)	906	BOT
569-6179	1.05 (1.4)	417 (919)	900 (35)	2045 (81)	935 (37)	907	BOCE
569-6189	1.05 (1.4)	396 (873)	970 (38)	2036 (80)	920 (36)	907	BOT
569-6181	1.15 (1.5)	449 (990)	960 (38)	2080 (82)	954 (38)	908	BOCE
569-6191	1.15 (1.5)	423 (933)	1030 (41)	2060 (81)	940 (37)	908	BOT
569-6183	1.35 (1.8)	480 (1058)	1066 (42)	2080 (82)	985 (39)	908	BOCE
569-6193	1.35 (1.8)	454 (1001)	1136 (45)	2060 (81)	970 (38)	908	BOT

GENERAL PURPOSE BUCKETS							HPL–A/ATLAS
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Optimal Compatibility	Edge Type
569-6177	0.95 (1.2)	402 (886)	903 (36)	1890 (74)	935 (37)	906	BOCE
569-6187	0.95 (1.2)	380 (838)	972 (38)	1880 (74)	920 (36)	906	BOT
569-6182	1.15 (1.5)	452 (997)	960 (38)	2080 (82)	954 (38)	907	BOCE
569-6192	1.15 (1.5)	426 (939)	1030 (41)	2060 (81)	940 (37)	907	BOT
569-6184	1.35 (1.8)	484 (1067)	1067 (42)	2080 (82)	985 (39)	908	BOCE
569-6194	1.35 (1.8)	457 (1008)	1136 (45)	2060 (81)	970 (38)	908	BOT

Industrial Grapple Bucket handles bulky, irregularly shaped objects. Ideal for railroad ties, trees, large rocks, brush, industrial and demolition scrap, as well as recycling debris.



Industrial Grapple Bucket

INDUSTRIAL GRAPPLE BUCKET								SSL
Part Number	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Jaw Opening mm (in)	Optimal Compatibility	Required Hydraulics	Edge Type
368-2500	587 (1295)	1028 (41)	2080 (82)	1054 (42)	1016 (40)	906, 907, 908	3rd Function	BOCE

Light Material Buckets



Light Material Buckets leverage many of the same features found in the general purpose bucket but with higher volume capacities to handle less dense materials such as topsoil, fertilizer, wood chips and many more.

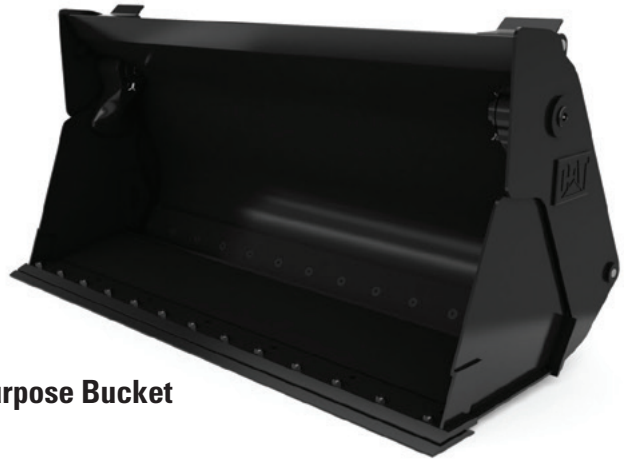


Light Material Bucket

LIGHT MATERIAL BUCKETS							SSL
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Optimal Compatibility	Edge Type
569-6215	1.25 (1.6)	466 (1027)	1035 (41)	2080 (82)	975 (38)	906, 907	BOCE
569-6217	1.55 (2.0)	520 (1146)	1205 (47)	2080 (82)	1015 (40)	908	BOCE

LIGHT MATERIAL BUCKETS							HORIZONTAL PIN LOCK (L30)
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Optimal Compatibility	Edge Type
569-6216	1.25 (1.6)	467 (1030)	1014 (40)	2080 (82)	975 (38)	906, 907	BOCE
569-6218	1.55 (2.0)	521 (1149)	1185 (47)	2080 (82)	1012 (40)	908	BOCE

Multi-Purpose Buckets have the same loading, reliability and durability characteristics as other compact wheel loader buckets, with added versatility for digging, dozing, clamping, grading and leveling in a broad range of applications.



Multi-Purpose Bucket

MULTI-PURPOSE BUCKETS								SSL
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Optimal Compatibility	Required Hydraulics	Edge Type
337-8941	0.75 (1.0)	534 (1177)	892 (35)	1890 (74)	943 (37)	906, 907	3rd Function	BOCE
337-8942	0.75 (1.0)	513 (1131)	962 (38)	1890 (74)	927 (37)	906, 907	3rd Function	BOT
337-8945	0.9 (1.2)	582 (1283)	930 (37)	2080 (82)	949 (37)	908	3rd Function	BOCE
337-8946	0.9 (1.2)	558 (1230)	1000 (39)	2080 (82)	933 (37)	908	3rd Function	BOT

MULTI-PURPOSE BUCKETS								HORIZONTAL PIN LOCK (L30)
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Optimal Compatibility	Required Hydraulics	Edge Type
337-8943	0.75 (1.0)	589 (1297)	904 (36)	1890 (74)	943 (37)	906, 907	3rd Function	BOCE
337-8944	0.75 (1.0)	576 (1271)	973 (38)	1880 (74)	943 (37)	906, 907	3rd Function	BOT
337-8947	0.9 (1.2)	634 (1398)	926 (37)	2080 (82)	949 (37)	908	3rd Function	BOCE
337-8948	0.9 (1.2)	634 (1398)	996 (39)	2060 (81)	933 (37)	908	3rd Function	BOT

MULTI-PURPOSE BUCKETS								HORIZONTAL PIN LOCK-ATLAS
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Optimal Compatibility	Required Hydraulics	Edge Type
470-4543	0.75 (0.9)	586 (1292)	916 (36)	1890 (74)	943 (37)	906, 907	3rd Function	BOCE
470-4544	0.75 (0.9)	586 (1292)	986 (39)	1890 (74)	927 (37)	906, 907	3rd Function	BOT
470-4547	0.9 (1.2)	634 (1398)	926 (37)	2060 (81)	949 (37)	908	3rd Function	BOCE
470-4548	0.9 (1.2)	634 (1398)	996 (39)	2060 (81)	933 (37)	908	3rd Function	BOT

Multi-Purpose Heavy Duty Buckets

have additional features compared to standard multi-purpose buckets. For instance, the BOCE on the dozer portion is made from additionally hardened steel compared to standard BOCE. Also, there is an adjustable rectangle profile BOCE on the rear of the clam. Additionally, these buckets have larger capacity.



Multi-Purpose Heavy Duty Bucket

MULTI-PURPOSE HEAVY DUTY BUCKETS						HORIZONTAL PIN LOCK (L30)		
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Required Hydraulics	Compatibility	Edge Type
494-7609	0.90 (1.2)	620 (1367)	1210 (48)	1890 (74)	925 (36)	3rd Function	906, 907	BOT
492-2510	0.90 (1.2)	642 (1415)	1075 (42)	1890 (74)	948 (37)	3rd Function	906, 907	BOCE
494-7610	1.05 (1.4)	657 (1448)	1238 (49)	2080 (82)	938 (37)	3rd Function	908	BOT
492-2511	1.05 (1.4)	683 (1506)	1075 (42)	2080 (82)	954 (38)	3rd Function	908	BOCE

Concrete Slab Bucket

is specially designed for removing and carrying concrete slab sections.





Concrete Slab Bucket

CONCRETE SLAB BUCKET					SSL
Part Number	Weight kg (lb)	Width mm (in)	Overall Width mm (in)	Height mm (in)	Maximum Slab Thickness mm (in)
598-2232	210 (463)	607 (24)	1150 (45)	460 (18)	202 (8)

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

Mixing Buckets utilize a paddle auger and hydraulically controlled chute door to mix material in a variety of applications.



Mixing Bucket

MIXING BUCKETS		SSL
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

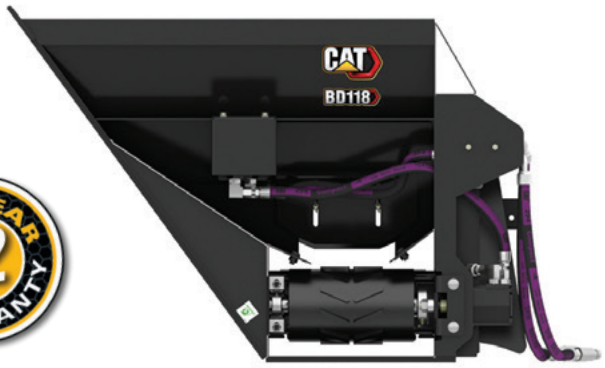


Mulch Bucket

MULCH BUCKET WITH BOLT-ON CUTTING EDGE					SSL
Part Number	**Capacity** *m^3 (yd^3)*	**Width** *mm (in)*	**Height** *mm (in)*	**Length** *mm (in)*	**Weight** *kg (lb)*
631-9965	0.76 (1.0)	1431 (56)	811 (32)	1229 (48)	375 (827)



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. *(Sawdust only)*





TWO YEAR 2 WARRANTY

SIDE DISCHARGE BUCKETS				SSL
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 (2.0)	1.78 (2.3)	0.76 (1.0)	1.0 (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

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				SSL
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)
Maximum Cutting Depth – mm (in)	150 (6)	150 (6)	170 (7)	170 (7)
Required Hydraulics	STD Flow	STD Flow	High Flow	High Flow
Weight – kg (lb)	682 (1504)	739 (1629)	848 (1870)	956 (2108)
Part Number	529-5760	529-5770	529-5780*	529-5790*

COLD PLANERS *(CONTINUED)*		SSL
MODEL	**PC306 Water**	**PC310**
Working Width – mm (in)	600 (24)	1000 (39)
Overall Width – mm (in)	1858 (73)	1858 (73)
Overall Length – mm (in)	1432 (56)	1125 (44)
Overall Height – mm (in)	930 (37)	935 (37)
Maximum Cutting Depth – mm (in)	170 (7)	130 (5)
Required Hydraulics	High Flow	High Flow
Weight – kg (lb)	1218 (2685)	1040 (2293)
Part Number	529-5791*	529-5820*

**Please contact your Cat dealer for more information on work tool performance.*



Cold Planer

KITS – WATER TANK

Part Number	Description	Compatibility
591-0703*	PC42 Gallon	PC104, PC105, PC305, PC306, PC310

**Requires water spray kit, 231-2590, 231-2591 or 591-0710.*

KITS – WATER SPRAY

Part Number	Description	Compatibility
231-2590*	PCX03/4/5; 2 sprinkler heads	PC104, PC205, PC305
231-2591*	PCX06/8; 3 sprinkler heads	PC306
591-0710*	PC310; 4 sprinkler heads	PC310

**Requires control work tool, electrical and integrated/machine-mounted water tank.*



Water Tank Kit

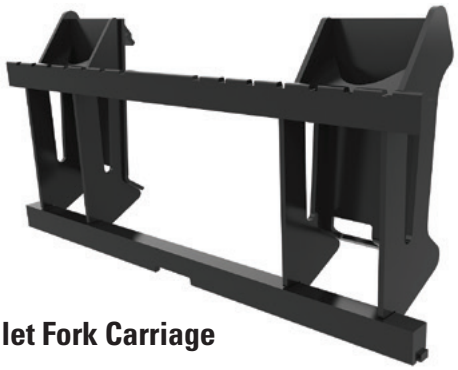
COLD PLANER DRUMS

Part Number	Description/Width *mm (in)*	Cut Depth Minimum *mm (in)*	Cut Depth Maximum *mm (in)*	Bits	Optimal Compatibility
231-2572	Asphalt – 75 (3)	50 (2)	200 (8)	24	PC104, PC105
231-2573	Asphalt – 150 (6)	50 (2)	200 (8)	24	PC104, PC105
231-2575	Asphalt – 300 (12)	50 (2)	200 (8)	42	PC104, PC105
231-2580	Asphalt – 80 (3)	50 (2)	200 (8)	24	PC305, PC306
231-2581	Asphalt – 150 (6)	50 (2)	200 (8)	28	PC305, PC306
606-2524	Asphalt – 300 (12)	50 (2)	200 (8)	36	PC104, PC105
231-2583	Asphalt – 300 (12)	50 (2)	200 (8)	42	PC306
224-7360	Asphalt – 450 (18)	0 (0)	150 (6)	48	PC105
231-2586	Asphalt – 450 (18)	50 (2)	200 (8)	48	PC306
224-7384	Asphalt – 600 (24)	0 (0)	170 (7)	60	PC306
467-8067	Fine Tooth Kit – 450 (18)	0 (0)	30 (1.2)	208	PC105
467-8068	Fine Tooth Kit – 600 (24)	0 (0)	30 (1.2)	308	PC306
467-8069	Fine Tooth Kit – 1000 (40)	0 (0)	30 (1.2)	508	PC310



Cold Planer Drum

Pallet Fork Carriages and Forks are used for moving palletized loads on construction sites, handling bagged fertilizer and seed at landscaping and nursery sites.



SSL Pallet Fork Carriage

PALLET FORK CARRIAGE					SSL
Part Number	Weight *kg (lb)*	Width *mm (in)*	Height *mm (in)*	Optimal Compatibility	Class
646-2871*	113 (249)	1312 (52)	577 (23)	906, 907, 908	2
583-3909*	110 (242)	1312 (52)	634 (25)	908	3

**Requires 2 forks of same class.*



Horizontal Pin Lock (L30) Pallet Fork Carriage



Horizontal Pin Lock – Atlas Pallet Fork Carriage

PALLET FORK CARRIAGE					HORIZONTAL PIN LOCK (L30)
Part Number	Weight *kg (lb)*	Width *mm (in)*	Height *mm (in)*	Optimal Compatibility	Class
260-1716*	82 (181)	1312 (52)	493 (19)	906, 907	2
261-1413*	122 (269)	1312 (52)	519 (20)	908	3

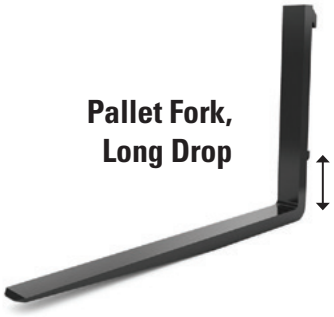
**Requires 2 forks of same class.*

PALLET FORK CARRIAGE					HORIZONTAL PIN LOCK – ATLAS
Part Number	Weight *kg (lb)*	Width *mm (in)*	Height *mm (in)*	Optimal Compatibility	Class
463-9907*	79 (174)	1042 (41)	493 (19)	906, 907	2
463-9902*	112 (247)	1042 (41)	519 (20)	908	3

**Requires 2 forks of same class.*



Pallet Fork



Pallet Fork, Long Drop

PALLET FORKS							
Part Number	Weight *kg (lb)*	Tine Length *mm (in)*	Overall Length *mm (in)*	Width *mm (in)*	Thickness *mm (in)*	Height *mm (in)*	Class
195-8545*	52 (114)	1220 (48)	1289 (51)	100 (4)	40 (1.6)	521 (21)	2
596-1383*	51 (113)	1120 (44)	1194 (47)	100 (4)	45 (1.8)	521 (21)	2
597-2679*	62 (137)	1120 (44)	1208 (48)	100 (4)	50 (2)	651 (26)	3
597-2680*	66 (145)	1220 (48)	1308 (52)	100 (4)	50 (2)	651 (26)	3
583-3908*#	118 (260)	1220 (48)	1289 (51)	100 (4)	40 (1.6)	690 (27)	2
368-2610*#	71 (157)	1220 (48)	1299 (51)	100 (4)	50 (2)	829 (33)	3

**Order two forks for a complete set.*
#Long Drop. Hook type, pull retention.

PALLET FORK CARRIAGE (HEAVY DUTY)					SSL
Part Number	Weight *kg (lb)*	Width *mm (in)*	Height *mm (in)*	Optimal Compatibility	Class
532-7810*	145 (320)	1438 (57)	910 (36)	906, 907	2

PALLET FORKS (HEAVY DUTY)							
Part Number	Weight *kg (lb)*	Tine Length *mm (in)*	Overall Length *mm (in)*	Width *mm (in)*	Thickness *mm (in)*	Height *mm (in)*	Class
540-1431	118 (260)	1067 (42)	1141 (45)	122 (4.8)	45 (1.8)	549 (22)	2
540-1432	132 (291)	1219 (48)	1293 (51)	122 (4.8)	45 (1.8)	549 (22)	2
540-1433	158 (348)	1524 (60)	1598 (63)	122 (4.8)	45 (1.8)	549 (22)	2

KIT – HYDRAULIC POSITIONER		SSL
Part Number	Description	Compatibility
556-3173*	Adds hydraulic adjustability to fork tines	For use with heavy duty carriage 532-7810

**Not available in the EU.*

Hydraulic Positioner Kit



Material Handling Arm is a useful tool for virtually all types of applications, including industrial, construction and agricultural, to pick, carry and load a variety of materials and equipment.

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



Material Handling Arm

Landscape Tillers level terrain and break up soil, mixing compost and other materials into existing soil.



Landscape Tiller

LANDSCAPE TILLERS		SSL
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

LANDSCAPE RAKES		SSL
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 Rakes scarify soil and collect debris for easy removal.



Landscape Rake





Power Box Rake

Power Box Rakes are designed for clearing and preparing soil in landscape finishing applications.

POWER BOX RAKES					SSL
MODEL – Future	**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 Maximum 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

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

NURSERY FORKS		SSL
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*

**Requires 14 pin work tool harness.*

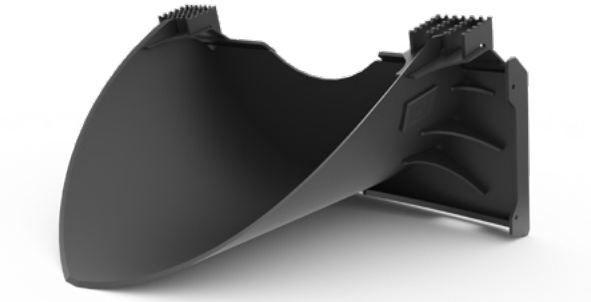




Nursery Grapples allow an operator to pick and place desired plants or trees and load or unload them in a timely manner. The pivoting design can grab the plant with paddle arms and then reorientate in numerous positions.



NURSERY GRAPPLE					SSL
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)



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.

SCOOP BUCKET					SSL
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)

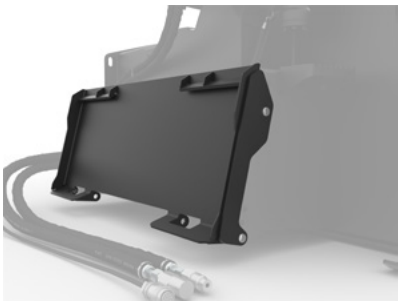
Snow Blowers are designed for removing snow from streets, parking lots, driveways and sidewalks, making them ideal for various winter cleanup and maintenance applications. Snow blowers now come standard with an adjustable coupler interface that can be adjusted to three different heights.



Snow Blower

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

**Requires work tool electrical control.*



Snow Blower Adjustable Coupler



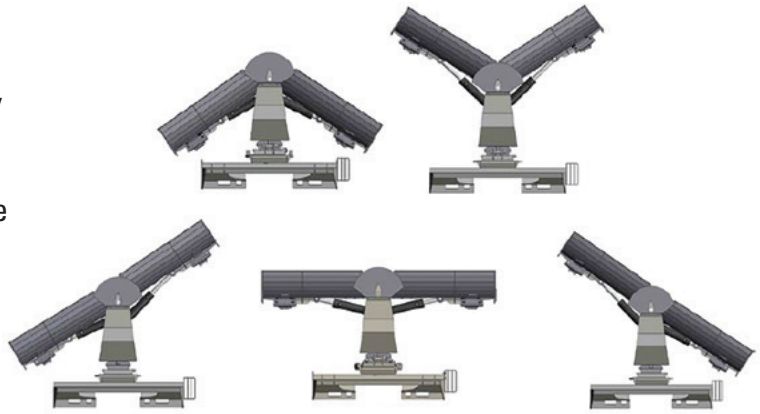
Snow Performance Kit



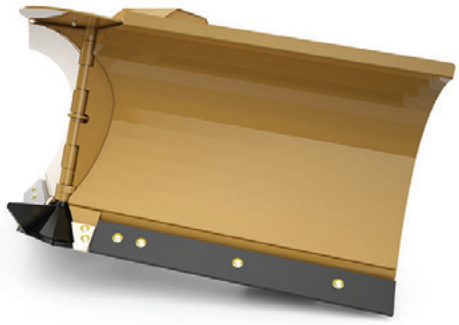
Truck Chute Kit

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** – Converts existing chute to improve height and distance of thrown snow.	SR318, SR321 Gen 3

Multi V-Plows have two independently operating blades that can hydraulically angle into five different blade configurations to move snow with maximum efficiency and power.



MULTI V-PLOWS		SSL
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 Multi V-Plow

Snow Wings have independently controlled wings and angling capability, the attachment can be configured to suit the needs of any job.

SNOW WINGS		SSL
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

Note: Requires work tool harness and wiring (377-1579).



Snow Wing



Cat Compact Wheel Loader Snow Plows

SNOW PLOWS					SSL
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

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



Snow Plow

Straight Snow Pushes unique design efficiently removes snow minimizing passes and reducing salt build up.



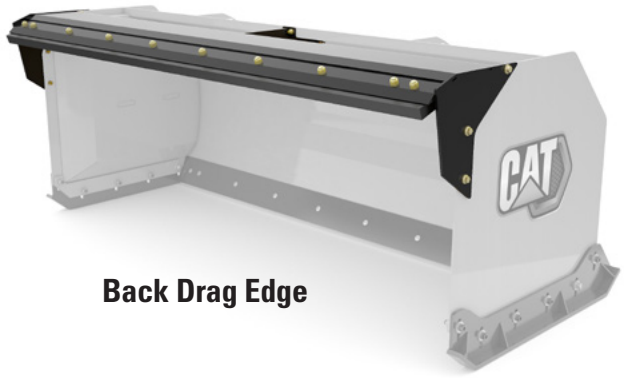
Snow Push

STRAIGHT SNOW PUSHES					SSL
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 – in (mm)	2438 (96)	2438 (96)	2438 (96)	3048 (120)	3048 (120)
Overall Width – in (mm)	2553 (101)	2553 (101)	2553 (101)	3162 (125)	3162 (125)
Trip Edge Height – in (mm)	—	119 (4.7)	119 (4.7)	119 (4.7)	119 (4.7)
Overall Height – in (mm)	914 (36)	994 (39)	994 (39)	914 (36)	854 (34)
Length – in (mm)	1109 (44)	1143 (45)	1143 (45)	1109 (44)	1143 (45)
Weight – lb (kg)	353 (778)	470 (1036)	491 (1083)	393 (866)	523 (1153)
Trip Edge Type	Rubber	Rubber	Steel	Rubber	Rubber
Cutting Edge	—	489-3913	489-3921	—	482-1496
Trip Edge	No	Yes	Yes	No	Yes
Part Number	509-3705	479-8115	479-8120	509-3706	479-8086

STRAIGHT SNOW PUSHES *(CONTINUED)*				SSL
MODEL	**3.05 m (10 ft)**	**3.66 m (12 ft)**	**3.66 m (12 ft)**	**3.66 m (12 ft)**
Working Width – in (mm)	3048 (120)	3658 (144)	3658 (144)	3658 (144)
Overall Width – in (mm)	3162 (125)	3772 (149)	3772 (149)	3772 (149)
Trip Edge Height – in (mm)	119 (4.7)	—	119 (4.7)	119 (4.7)
Overall Height – in (mm)	854 (34)	914 (36)	994 (34)	994 (34)
Length – in (mm)	1143 (45)	1109 (44)	1143 (45)	1143 (45)
Weight – lb (kg)	545 (1202)	432 (952)	611 (1347)	636 (1402)
Trip Edge Type	Steel	Rubber	Rubber	Steel
Cutting Edge	482-7668	—	489-3929	489-3927
Trip Edge	Yes	No	Yes	Yes
Part Number	479-8096	509-3707	479-8089	479-8099

Back Drag Edges add versatility to your Cat snow push for even more efficiency.

BACK DRAG EDGES – SNOW PUSH			SSL
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 Edge



STUMP GRINDERS	SSL
MODEL	SG16
Cutting Depth (below ground) – mm (in)	521 (21)
Cutting Height (above ground) – mm (in)	470 (19)
Overall Height – mm (in)	730 (29)
Overall Length – mm (in)	1737 (68)
Overall Width – mm (in)	1175 (46)
Weight – kg (lb)	379 (836)
Required Hydraulics	STD Flow
Part Number	424-0461

Stump Grinders are designed to economically remove stumps in residential, commercial and agricultural settings.

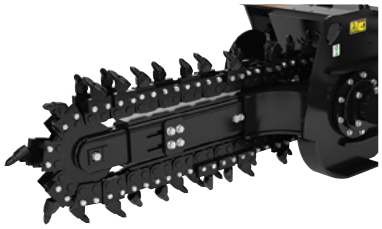


Stump Grinder

Trenchers are designed for cutting narrow straight trenches in the soil prior to laying electrical, telephone and cable lines or water and gas pipe. Trenchers are ideal for residential, commercial, agricultural, building construction, lawn care and golf course maintenance.



Standard



Rockfrost



Combo



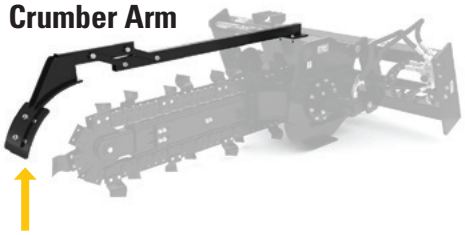
Terminator

TRENCHERS							SSL
MODEL	**T109**	**T109**	**T109**	**T109**	**T112**	**T112**	**T112**
Side Shift Control	Manual	Hydraulic	Manual	Hydraulic	Manual	Hydraulic	Hydraulic
Cutting Width – mm (in)	152 (6)	152 (6)	203 (8)	203 (8)	152 (6)	152 (6)	203 (8)
Overall Width – mm (in)	1426 (56)	1426 (56)	1426 (56)	1426 (56)	1901 (75)	1901 (75)	1901 (75)
Overall Length – mm (in)	2348 (92)	2348 (92)	2348 (92)	2348 (92)	2705 (107)	2705 (107)	2705 (107)
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)	419 (17)	419 (17)	419 (17)	559 (22)	559 (22)	559 (22)
Standard Boom Length – mm (in)	914 (36)	914 (36)	914 (36)	914 (36)	1219 (48)	1219 (48)	1219 (48)
Weight* – kg (lb)	459 (1012)	488 (1076)	466 (1028)	495 (1092)	488 (1076)	509 (1121)	538 (1186)
Required Hydraulics	STD Flow	STD Flow	STD Flow	STD Flow	STD Flow	STD Flow	STD Flow
With Chain							
Standard*	261-4806	261-4859	261-8557	261-8558	233-2346	241-4252	241-4253
Combo	261-8559	261-8560	—	—	233-2350	241-4254	—
Rockfrost	261-8561	261-8562	—	—	241-4251	241-4255	—
Terminator	261-8563	261-8564	—	—	—	—	—

** Weight with Standard Chain.*

TRENCHERS *(CONTINUED)*	SSL	
MODEL	**T315**	**T315**
Side Shift Control	Hydraulic	Hydraulic
Cutting Width – mm (in)	152 (6)	203 (8)
Overall Width – mm (in)	1901 (75)	1901 (75)
Overall Length – mm (in)	3010 (119)	3010 (119)
Overall Height – mm (in)	786 (31)	786 (31)
Side Shift Travel – mm (in)	559 (22)	559 (22)
Standard Boom Length – mm (in)	1524 (60)	1524 (60)
Weight – kg (lb)	550 (1212)	584 (1287)
Required Hydraulics	High Flow*	High Flow*
With Chain		
Standard	424-0471	424-0472
Combo	424-0473	—

**Please contact your Cat dealer for more information on work tool performance.*



Crumber Arm and Skid Shoes

ensure smooth trench bottom following chain teeth. Formed skid shoes serve as pivot point and maintain proper spoil auger orientation.

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

**Requires 264-7597 or 264-7598 shoe.*

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

TRENCHER CHAINS ONLY			
MODEL	**T109**	**T109**	**T109**
Size – mm (in)	152 (6)	203 (8)	254 (10)
Standard	259-0312	258-8644	263-3431
Combo	261-4860	—	—
Rockfrost	261-4805	—	—
Terminator	243-6349	—	—
50/50 Conical	—	—	—

TRENCHER CHAINS ONLY *(CONTINUED)*				
MODEL	**T109**	**T112**	**T112**	**T112**
Size – mm (in)	305 (12)	152 (6)	203 (8)	254 (10)
Standard	263-3430	189-5956	222-7916	208-2678
Combo	—	222-7742	—	—
Rockfrost	—	222-7743	—	—
Terminator	—	262-7624	—	—
Combo Carbide	—	—	208-2694	—
Combo Conical	—	208-2690	208-2693	—

TRENCHER CHAINS ONLY *(CONTINUED)*			
MODEL	**T315**	**T315**	**T315**
Size – mm (in)	152 (6)	203 (8)	254 (10)
Standard	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	—



Vibratory Drum Compactor

Vibratory Drum Compactors are used for compacting soil, sand or gravel prior to pouring concrete or laying asphalt surfaces. Also ideal for asphalt patch work.

VIBRATORY DRUM COMPACTORS		SSL
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



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



WHEEL SAW – 908 ONLY	SSL
MODEL	SW345-80
Overall Width – mm (in)	1655 (65)
Wheel Width – mm (in)	80 (3)
Overall Height – mm (in)	1455 (57)
Length – mm (in)	2165 (85)
Weight – kg (lb)	1126 (2482)
Maximum Cutting Depth – mm (in)	450 (18)
Required Hydraulics	High Flow*
Trench Cleaning Device	No
Part Number	529-5880

**Please contact your Cat dealer for more information on work tool performance.*



Wheel Saw

NOTE: Does not meet EU visibility requirements with a camera; not for use in territories/regions that need to meet ISO5006.

Contact your dealer for assistance to gain ISO5006 compliance.

COMPACT WHEEL LOADERS

ATTACHMENTS



910, 914, 920

Adapter Hooks

Weld-on conversion hooks. Applicable for attachment modifications allowing connection to IT couplers or picking up IT tools on fusion couplers.

HOOKS (FOR CONVERSION TO FUSION)		
Part Number	**Weight** *kg (lb)*	**Description**
371-2400	150 (330)	Flat back
317-5562	357 (787)	Blank



Hook, Blank, IT

HOOKS (FOR CONVERSION TO IT COUPLER)		
Part Number	**Weight** *kg (lb)*	**Description**
109-6712	73 (161)	Blank, IT
113-2677	32 (70)	Flat back, IT



Hook, Blank, IT (Flat Back)



Compact Wheel Loader
Angle Brooms

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



BA25
Manual Angle Broom

ANGLE BROOMS		
MODEL	**BA25**	**BA25**
Overall Width – mm (in)	2700 (106)	2700 (106)
Sweeping Width – mm (in)	2500 (98)	2500 (98)
Brush Diameter – mm (in)	700 (28)	700 (28)
Brush Material (50% Poly/50% Wire)	Yes	Yes
Height – mm (in)	1300 (51)	1300 (51)
Length – mm (in)	1535 (60)	1535 (60)
Weight – kg (lb)	430 (948)	440 (970)
Angling	Manual	Hydraulic
Part Number	600-8979*	600-8980*

**Requires 3rd function hydraulics and hook selection.*

HOOK SELECTION		
MACHINE	**INTERFACE**	**BA25**
910 – 920	IT (IT14/28)	487-8490
910 – 920	HPL-Wide (L50)	487-8480
920	FUSION	497-9469

BRISTLES				
BROOM		**POLY**	**STEEL**	**SPACER**
BA25	Part Number	302-8211	202-8957	421-1549
	Quantity*	28	27	54

**Quantities are number needed to complete one set of mixed (ploy/steel) bristles.*

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

PICKUP BROOMS	
MODEL	**BP25**
Overall Width – mm (in)	2700 (106)
Sweeping Width – mm (in)	2500 (98)
Brush Diameter – mm (in)	700 (28)
Brush Material (100% Poly)	Yes
Height – mm (in)	1300 (51)
Length – mm (in)	1830 (72)
Weight – kg (lb)	650 (1433)
Required Hydraulics	3rd Function
Part Number	600-8976

**Requires 3rd function hydraulics and hook selection.*



BP25
Pickup Broom

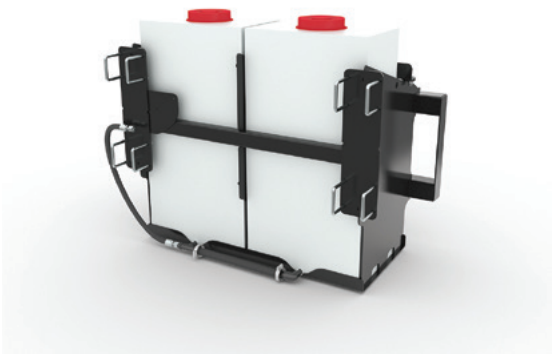
HOOK SELECTION		
MACHINE	**INTERFACE**	**BP25**
910 – 920	IT (IT14/28)	487-8490
910 – 920	HPL-Wide (L50)	487-8480
920	FUSION	497-9469

BRISTLES				
BROOM		**POLY**	**STEEL**	**SPACER**
BP25	Part Number	157-2556	—	421-1549
	Quantity*	34	—	34

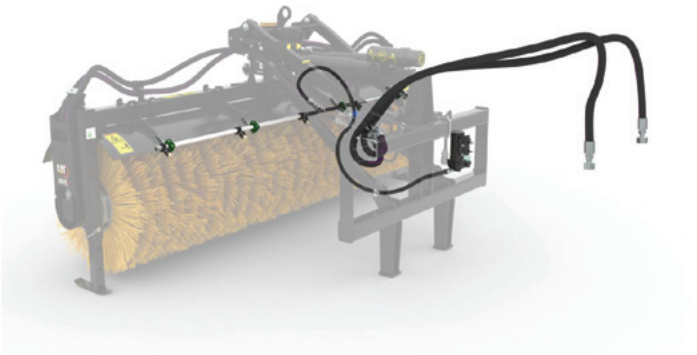
**Quantities are number needed to complete one set of bristles per broom model.*

BROOM KITS	
Part Number	**Description**
455-7380	Twist to connect (M45) quick disconnects for machine side.
196-4191	Quick Disconnects Kit, Push, Size 12 – Converts a machine using the nipple type quick disconnects to a machine using the flat face type quick disconnects.
609-9555	BA22/BA25 Spray Kit – Includes water pump, filter, hoses, fixing materials and spray nozzles. (Requires 497-9461 Broom Tank Kit)
497-9461	BA22/BA25 Broom Tank Kit, 105 gallons (Requires 609-9555 spray kit, 12V/24V)
269-9333	BA25 Shield Extension – Spray protection for BA25.
588-4294*	BP22/BP25 Roading Kit – Locking device to prevent the broom from dropping during roading.

**Required for roading in certain parts of the EU. Consult dealer for clarification.*



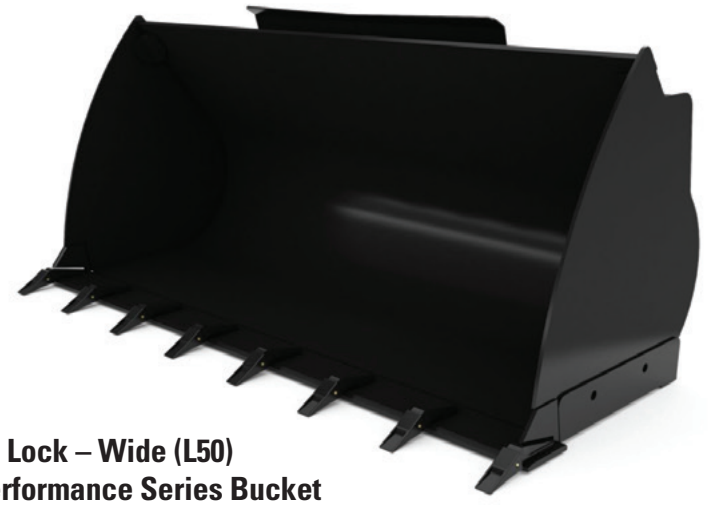
497-9461 Broom Tank Kit



609-9555 Spray Kit

Flat Floor Performance Series Buckets

incorporate a specially designed long floor and a rear cutting edge to provide optimum results and productivity when performing light grading or back-dragging, all while retaining the premium loading characteristics of the performance series.



Horizontal Pin Lock – Wide (L50)
Flat Floor – Performance Series Bucket

FLAT FLOOR – PERFORMANCE SERIES BUCKETS				HORIZONTAL PIN LOCK – WIDE (L50)		
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Edge Type
488-7005	1.5 (2.0)	676 (1490)	1146 (45)	2434 (96)	1073 (42)	WOT
468-4749	1.6 (2.1)	677 (1492)	1051 (41)	2401 (95)	1080 (43)	BOCE
488-7006	1.6 (2.1)	625 (1378)	1181 (47)	2434 (96)	1023 (40)	WOT
468-4750	1.7 (2.2)	692 (1525)	1084 (43)	2401 (95)	1080 (43)	BOCE
468-4751	1.9 (2.5)	651 (1436)	1156 (46)	2401 (95)	1159 (46)	BOCE
488-7007	1.8 (2.4)	676 (1490)	1253 (49)	2434 (96)	1152 (45)	WOT



General Purpose Performance Series Bucket design balances the bucket shape against the machine's linkage, weight, lift and tilt capacities. Benefits of a longer floor, open throat and rounded sidebars increase rack back angles for perfect material loading and increase fill factors up to 115% on top of the specified capacities.



IT
General Purpose – Performance Series Bucket



Pin On
General Purpose – Performance Series Bucket

GENERAL PURPOSE – PERFORMANCE SERIES BUCKETS						IT
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Edge Type
472-6534	1.3 (1.7)	554 (1221)	1020 (40)	2401 (95)	1080 (43)	BOCE
481-9755	1.2 (1.6)	512 (1129)	1125 (44)	2429 (96)	1093 (43)	BOT
472-6539	1.5 (2.0)	574 (1265)	1100 (43)	2401 (95)	1080 (43)	BOCE
481-9760	1.4 (1.8)	532 (1173)	1205 (47)	2429 (96)	1093 (43)	BOT
472-6541	1.6 (2.1)	618 (1362)	1134 (45)	2401 (95)	1080 (43)	BOCE
481-9762	1.5 (2.0)	567 (1250)	1238 (49)	2429 (96)	1093 (43)	BOT
390-8219	1.7 (2.2)	632 (1393)	1172 (46)	2401 (95)	1159 (46)	BOCE
481-9764	1.6 (2.1)	590 (1301)	1275 (50)	2428 (96)	1163 (46)	BOT
492-2491	1.9 (2.5)	667 (1470)	1241 (49)	2401 (95)	1159 (46)	BOCE

GENERAL PURPOSE – PERFORMANCE SERIES BUCKETS						PIN ON
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Edge Type
472-6537	1.4 (1.8)	579 (1276)	1023 (40)	2401 (95)	1080 (43)	BOCE
481-9759	1.3 (1.7)	537 (1184)	1130 (45)	2429 (96)	1093 (43)	BOT
472-6542	1.6 (2.1)	609 (1342)	1099 (43)	2401 (95)	1080 (43)	BOCE
481-9763	1.5 (2.0)	576 (1270)	1203 (47)	2429 (96)	1093 (43)	BOT
415-5961	1.8 (2.4)	658 (1451)	1171 (46)	2401 (95)	1161 (46)	BOCE
481-9766	1.7 (2.2)	616 (1358)	1276 (50)	2428 (96)	1171 (46)	BOT
415-5927	1.9 (2.5)	675 (1488)	1205 (47)	2401 (95)	1161 (46)	BOCE
481-9767	1.8 (2.4)	634 (1398)	1310 (52)	2428 (96)	1171 (46)	BOT
591-1472*	2.0 (2.6)	712 (1570)	—	2388 (94)	—	BOT

**For use with pin-on and only for machines with 20.5" tires.*



Horizontal Pin Lock – Wide (L50)
General Purpose – Performance Series Bucket



Fusion
General Purpose –
Performance Series Bucket

GENERAL PURPOSE – PERFORMANCE SERIES BUCKETS					HORIZONTAL PIN LOCK – WIDE (L50)	
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Edge Type
472-6535	1.3 (1.7)	572 (1261)	969 (38)	2401 (95)	1080 (43)	BOCE
481-9756	1.2 (1.6)	530 (1169)	1074 (42)	2429 (96)	1093 (43)	BOT
472-6540	1.5 (2.0)	592 (1305)	1049 (41)	2401 (95)	1080 (43)	BOCE
481-9761	1.4 (1.8)	550 (1213)	1155 (46)	2429 (96)	1093 (43)	BOT
415-5957	1.7 (2.2)	650 (1433)	1121 (44)	2401 (95)	1159 (46)	BOCE
481-9765	1.6 (2.1)	608 (1341)	1225 (48)	2428 (96)	1171 (46)	BOT
492-2492	1.9 (2.5)	667 (1470)	1190 (47)	2401 (95)	1159 (46)	BOCE

GENERAL PURPOSE – PERFORMANCE SERIES BUCKETS						FUSION
Part Number	Capacity m^3 (yd^3)	Weight kg (lb)	Length mm (in)	Width mm (in)	Height mm (in)	Edge Type
550-3488	1.5 (1.9)	657 (1448)	1106 (44)	2401 (95)	1082 (43)	BOCE
559-5194	1.5 (1.9)	596 (1314)	1207 (48)	2428 (96)	1088 (43)	BOT
550-3489	1.6 (2.1)	673 (1484)	1141 (45)	2401 (95)	1082 (43)	BOCE
559-5195	1.6 (2.1)	612 (1349)	1242 (49)	2428 (96)	1089 (43)	BOT
546-4012	1.7 (2.2)	689 (1519)	1114 (44)	2401 (95)	1250 (49)	BOCE
549-6912	1.6 (2.1)	647 (1426)	1230 (48)	2435 (96)	1277 (50)	BOT
546-4014	2.0 (2.6)	734 (1618)	1186 (47)	2401 (95)	1304 (51)	BOCE
549-6913	1.9 (2.5)	734 (1618)	1302 (51)	2435 (96)	1331 (52)	BOT

High Dump Buckets feature an increased dump height over ordinary buckets for better truck loading, feeding compactors or just working the pile. Dedicated and protected dumping cylinders with a bottom hinge roll out material. Rounded sidebars provide higher fill factors and material retention in load and carry applications.



HIGH DUMP BUCKETS – 914, 920							IT
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Required Hydraulics	Edge Type
583-3598	2.1 (2.7)	1432 (3157)	1645 (65)	2366 (93)	1472 (58)	3rd Function	BOCE
583-3597	2.5 (3.3)	1470 (3241)	1698 (67)	2366 (93)	1583 (62)	3rd Function	BOCE





High Dump Bucket

HIGH DUMP BUCKETS – 914, 920							HORIZONTAL PIN LOCK – WIDE (L50)
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Required Hydraulics	Edge Type
579-5824	2.1 (2.7)	1434 (3161)	1622 (64)	2366 (93)	1472 (58)	3rd Function	BOCE
579-5823	2.5 (3.3)	1472 (3245)	1675 (66)	2366 (93)	1583 (62)	3rd Function	BOCE

Light Material Performance Series Buckets

leverage many of the same features found in the general purpose performance series buckets, but with higher volume capacities to handle less dense materials such as topsoil, fertilizer, wood chips and many more. Fill factors can be increased up to 115% on top of the specified capacities.



IT
Light Material – Performance Series Bucket

LIGHT MATERIAL – PERFORMANCE SERIES BUCKETS						IT
Part Number	**Capacity** *m^3 (yd^3)*	**Weight** *kg (lb)*	**Length** *mm (in)*	**Width** *mm (in)*	**Height** *mm (in)*	**Edge Type**
498-0031	2.5 (3.3)	793 (1748)	1427 (56)	2549 (100)	1267 (50)	BOCE
498-0034	3.0 (3.9)	854 (1883)	1517 (60)	2549 (100)	1404 (55)	BOCE
498-0037	3.5 (4.6)	915 (2017)	1647 (65)	2549 (100)	1486 (59)	BOCE



Pin On
Light Material – Performance Series Bucket

LIGHT MATERIAL – PERFORMANCE SERIES BUCKETS						PIN ON
Part Number	**Capacity** *m^3 (yd^3)*	**Weight** *kg (lb)*	**Length** *mm (in)*	**Width** *mm (in)*	**Height** *mm (in)*	**Edge Type**
498-0033	2.5 (3.3)	816 (1799)	1443 (57)	2549 (100)	1267 (50)	BOCE
498-0036	3.0 (3.9)	878 (1936)	1533 (60)	2549 (100)	1404 (55)	BOCE
498-0039	3.5 (4.6)	938 (2068)	1663 (66)	2549 (100)	1486 (59)	BOCE



Horizontal Pin Lock – Wide (L50)
Light Material – Performance Series Bucket

LIGHT MATERIAL – PERFORMANCE SERIES BUCKETS						HORIZONTAL PIN LOCK – WIDE (L50)
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Edge Type
498-0032	2.5 (3.3)	804 (1773)	1467 (58)	2549 (100)	1267 (50)	BOCE
498-0035	3.0 (3.9)	866 (1909)	1472 (58)	2549 (100)	1404 (55)	BOCE
498-0038	3.5 (4.6)	926 (2042)	1602 (63)	2549 (100)	1486 (59)	BOCE



Fusion
Light Material – Performance Series Bucket

LIGHT MATERIAL – PERFORMANCE SERIES BUCKETS						FUSION
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Edge Type
560-0128	2.5 (3.3)	816 (1799)	1381 (54)	2549 (100)	1267 (50)	BOCE
560-0129	3.0 (3.9)	884 (1949)	1471 (58)	2549 (100)	1402 (55)	BOCE
560-0130	3.5 (4.6)	944 (2081)	1601 (63)	2549 (100)	1483 (58)	BOCE

Extreme Duty and Heavy Duty Multi-Purpose Buckets offer excellent versatility by enabling one work tool to do the job of many. This bucket is ideal for material handling, clamping, grading, leveling and grasping irregularly shaped objects.



Multi-Purpose Extreme Duty Bucket



Multi-Purpose Heavy Duty Bucket

MULTI-PURPOSE BUCKETS								IT
Part Number	Capacity *m^3 (yd^3)*	Weight *kg (lb)*	Length *mm (in)*	Width *mm (in)*	Height *mm (in)*	Required Hydraulics	Designation	Edge Type
506-1011	1.34 (1.75)	1169 (2577)	1262 (50)	2457 (97)	1054 (42)	3rd Function	Extreme Duty	BOCE
506-1010	1.34 (1.75)	1095 (2414)	1072 (42)	2457 (97)	1054 (42)	3rd Function	Heavy Duty	BOCE

KIT – LINES, MULTI-PURPOSE	
Part Number	Description
590-1140	For use with multi-purpose buckets to connect hydraulics.

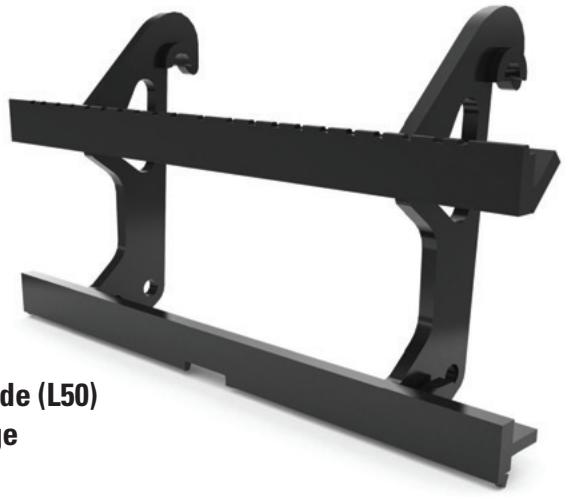
Pallet Fork Carriages and Forks are used for moving palletized loads on construction sites, handling bagged fertilizer and seed at landscaping and nursery sites.



IT Pallet Fork Carriage

FORK CARRIAGE – PALLET					IT
Part Number	**Class**	**Weight** *kg (lb)*	**Width** *kg (in)*	**Length** *kg (in)*	**Height** *kg (in)*
390-8288*	3	245 (539)	1550 (61)	332 (13)	935 (37)

**Requires 2× Class 3 Offset forks/tines.*



Horizontal Pin Lock – Wide (L50) Pallet Fork Carriage

FORK CARRIAGE – PALLET					HORIZONTAL PIN LOCK – WIDE (L50)
Part Number	**Class**	**Weight** *kg (lb)*	**Width** *kg (in)*	**Length** *kg (in)*	**Height** *kg (in)*
428-2109*	3	243 (536)	1550 (61)	428 (17)	837 (33)

**Requires 2× Class 3 Offset forks/tines.*

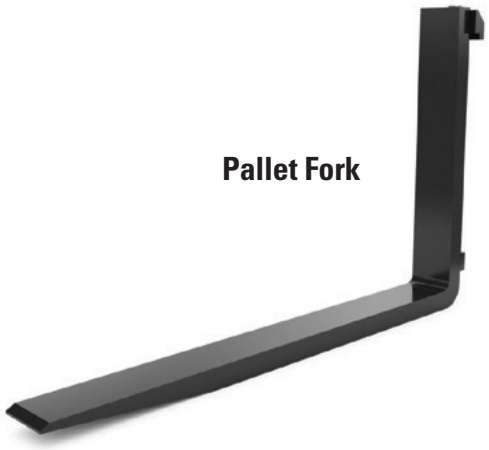




Fusion Pallet Fork Carriage

FORK CARRIAGE – PALLET – 920 ONLY					FUSION
Part Number	**Class**	**Weight** *kg (lb)*	**Width** *mm (in)*	**Length** *mm (in)*	**Height** *mm (in)*
532-8222*	3/4	712 (1570)	1566 (62)	610 (24)	1006 (40)

**Requires 2× Class 3/4 forks/tines.*


Pallet Fork


Offset Fork

PALLET FORKS							
Part Number	Weight *kg (lb)*	Tine Length *mm (in)*	Overall Length *mm (in)*	Width *mm (in)*	Thickness *mm (in)*	Height *mm (in)*	Class
596-1384*	90 (198)	1050 (41)	1138 (45)	130 (5)	50 (2)	800 (32)	3
195-6937*	90 (198)	1070 (42)	1160 (46)	122 (4.8)	50 (2)	793 (31)	3
596-1385*	99 (217)	1200 (47)	1288 (51)	130 (5)	50 (2)	800 (32)	3
195-6938*	128 (283)	1370 (54)	1475 (58)	122 (5)	65 (2.6)	793 (31)	3
596-1386*	106 (234)	1350 (53)	1438 (57)	130 (5)	50 (2)	800 (32)	3
195-6935*	98 (216)	1220 (48)	1310 (52)	122 (4.8)	50 (2)	793 (32)	3
553-3872*#	84 (185)	1200 (47)	1291 (51)	125 (4.9)	50 (2)	800 (32)	3
553-3873*#	95 (209)	1350 (53)	1441 (57)	125 (4.9)	50 (2)	750 (30)	3

**Order two forks for a complete set.*
#For use with 532-8222 carriage only.

OFFSET FORKS							
Part Number	Weight *kg (lb)*	Tine Length *mm (in)*	Overall Length *mm (in)*	Width *mm (in)*	Thickness *mm (in)*	Height *mm (in)*	Class
597-2681	87 (192)	1220 (48)	1308 (52)	175 (6.9)	50 (2)	800 (32)	3
597-2681	87 (192)	1220 (48)	1308 (52)	175 (6.9)	50 (2)	800 (32)	3

**Order one right and one left fork for a complete set*

Material Handling Arms move pipe, concrete blocks, highway dividers and other construction materials quickly and easily with an Extendable Material Handling Arm. Length of the arm is manually adjustable to match load and reach requirements.





Fusion
Material Handling Arm

MATERIAL HANDLING ARM – 914, 920	FUSION
Overall Height – mm (in)	829 (33)
Overall Width – mm (in)	646 (25)
Retracted Length – mm (in)	2007 (79)
Maximum Horizontal Reach – mm (in)	3941 (155)
Maximum Load Rating – kg (lb)	2095 (4619)
Weight – kg (lb)	408 (900)
Part Number	510-5071



ISO
Material Handling Arm

MATERIAL HANDLING ARM	ISO
Overall Height – mm (in)	1035 (41)
Overall Width – mm (in)	758 (30)
Retracted Length – mm (in)	2603 (103)
Maximum Horizontal Reach – mm (in)	4208 (166)
Maximum Load Rating – kg (lb)	2432 (5362)
Weight – kg (lb)	488 (1076)
Part Number	510-5092

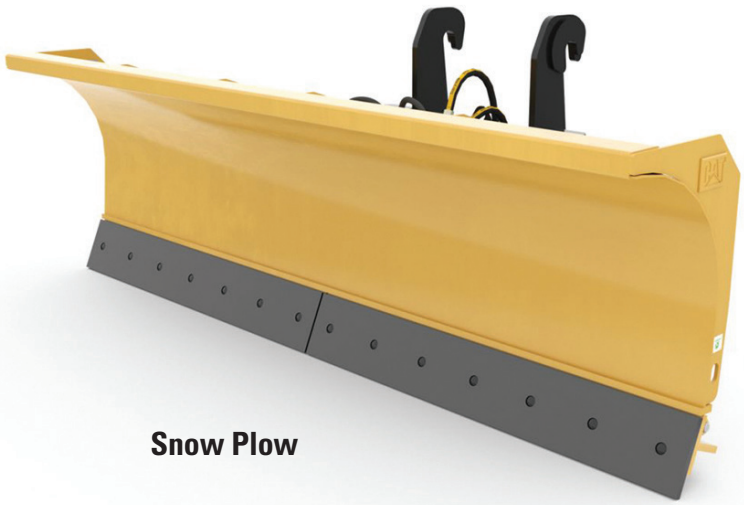


IT
Material Handling Arm

MATERIAL HANDLING ARM	IT
Overall Height – mm (in)	827 (33)
Overall Width – mm (in)	660 (26)
Retracted Length – mm (in)	2007 (79)
Maximum Horizontal Reach – mm (in)	3941 (155)
Maximum Load Rating – kg (lb)	2095 (4619)
Weight – kg (lb)	408 (900)
Part Number	229-9714

Snow Plows are designed for snow removal applications in parking lots, driveways, airport runways and storage lots. The trip edge system protects your machine and tool from unseen obstacles by retracting when contacting objects such as manhole covers or parking features.

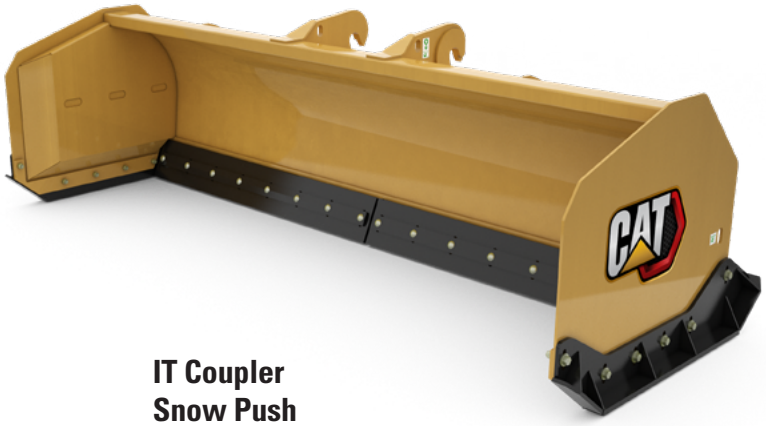
SNOW PLOWS			IT
MODEL	**2.7 m (9 ft)**	**3 m (10 ft)**	**3.7 m (12 ft)**
Width – mm (in)	2743 (108)	3048 (120)	3658 (144)
Overall Height – mm (in)	1051 (41)	1051 (41)	1051 (41)
Blade Height – mm (in)	888 (35)	888 (35)	888 (35)
Length – mm (in)	1385 (55)	1385 (55)	1385 (55)
Weight – kg (lb)	855 (1885)	902 (1989)	989 (2180)
Trip Edge Type	Steel	Steel	Steel
Trip Edge Height – mm (in)	194 (7.6)	194 (7.6)	194 (7.6)
Hydraulic Angling (left or right of center)	± 35°	± 35°	± 35°
Required Hydraulics	3rd Function	3rd Function	3rd Function
Part Number	481-3671	481-3672	481-3673



Snow Plow

Straight Snow Pushes

are designed to roll and fold snow with a profiled mold board and maximize the amount of snow being pushed. Streamlined box supports ensure that snow does not cling to the tool, increasing productivity. The Cat straight snow push features a standard trip edge system which protects your machine and tool from unseen obstacles.



IT Coupler Snow Push

STRAIGHT SNOW PUSHES				IT
MODEL	**3.05 m (10 ft)**	**3.66 m (12 ft)**	**3.05 m (10 ft)**	**3.66 m (12 ft)**
Working Width – mm (in)	3048 (120)	3658 (144)	3048 (120)	3658 (144)
Overall Width – mm (in)	3220 (127)	3829 (151)	3220 (127)	3829 (151)
Overall Height – mm (in)	975 (38)	975 (38)	975 (38)	975 (38)
Length – mm (in)	1279 (50)	1279 (50)	1279 (50)	1279 (50)
Weight – kg (lb)	818 (1803)	905 (1995)	761 (1678)	846 (1865)
Trip Edge	Yes	Yes	Yes	Yes
Trip Edge Height – mm (in)	137 (5)	137 (5)	137 (5)	137 (5)
Edge Type	Steel	Steel	Rubber	Rubber
Part Number	479-8087	479-8091	508-8290	508-8295
Cutting Edge	492-2966	482-7664	499-3626	499-3627

Straight Snow Pushes with bucket receivers mount without having to remove the machine bucket. Ideal for machines not equipped with a quick coupler option, the bucket receiver snow push is secured by sliding the cutting edge of the bucket into the receiver arms, then fastening chains around the bucket.



Straight Snow Push with Bucket Receiver

BUCKET RECEIVER SNOW PUSHES				
MODEL	**3.05 m (10 ft)**	**3.66 m (12 ft)**	**3.05 m (10 ft)**	**3.66 m (12 ft)**
Working Width – mm (in)	3048 (120)	3658 (144)	3048 (120)	3658 (144)
Overall Width – mm (in)	3220 (127)	3829 (151)	3220 (127)	3829 (151)
Overall Height – mm (in)	975 (38)	975 (38)	975 (38)	975 (38)
Length – mm (in)	1755 (69)	1755 (69)	1755 (69)	1755 (69)
Weight – kg (lb)	905 (1995)	991 (2185)	846 (1865)	932 (2055)
Trip Edge	Yes	Yes	Yes	Yes
Trip Edge Height – mm (in)	137 (5)	137 (5)	137 (5)	137 (5)
Trip Edge Type	Steel	Steel	Rubber	Rubber
Part Number	479-8088	479-8092	508-8300	508-8305
Cutting Edge	482-7618	489-3927	482-1496	489-3929



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AEXQ3282-03
Replaces AEXQ3282-02
(Global)