### CAT® SKID STEER LOADER, MULTI TERRAIN LOADER AND COMPACT TRACK LOADER ATTACHMENT OPTIONS

**>>** Get Multiple Machines Out of One

For more information, visit Cat.com/attachments or contact your local Cat dealer.



# **BUILT FOR IT.**

AEXQ1855-04 September 2016

**CAT**°

# **SPEND LESS AND EARN MORE.**

Equip one machine to do it all.

Invest in what you already own — equip your machine with a Cat® attachment and it becomes so much more. Our attachments are engineered, tuned and integrated into each Cat machine model. They promise to minimize stress and optimize performance. Browse our lineup and find the tools you need to get work done faster than ever before.



# **AUGERS**



### Bore with better efficiency.

Our augers offer different speed and torque options for work in a variety of soils. We've engineered their speed to extract soil efficiently and their torque to prevent stalling in dense ground. Select from a range of auger bits.

#### **Specifications**

Attachment Models	Mac	hine Models			aft Torque Pressure	Drive	Method
				Nm	(lb ft)		
A14B	All b	elow		2304	(1700)	Direc	t Drive
A19B	All b	elow		4122	(3042)	Singl	e Planetary
A26B*	All D	Series		6826	(5034)	Doub	le Planetary
*Requires hi	gh flow (	or high flow X	PS option on I	machine.			
Skid Steer,	Multi 1	errain and (	Compact Tra	ck Load	ers		
226D 2	236D 239D 242D	246D 249D 257D	259D 262D 272D2	2	72D2 XHP 77D 79D	287D 289D 297D2	297D2 XHP 299D2 299D2 XHP

# **BACKHOES**



### **Excavate more easily.**

Control the Cat backhoe from inside the cab — we've engineered it so you can dig and reposition all from the operator's seat. Our side-shift feature allows you to work close to walls for widening trenches, exposing brick ledges and backfilling. Get optional auxiliary hydraulic lines for adding hammers, augers, ditch cleaning buckets, thumbs or vibratory plate compactors.

#### **Specifications**

Attachmen Models	t Mac	hine Models	s	Bucket	Breakout Forc	e Dig De	pth
				kg	(lb)	mm	(in)
BH150	All b	elow		3241	(7146)	3074	(121)
BH160	2460	), 262D-299D	2 XHP	3241	(7146)	3074	(121)
Skid Stee	r, Multi T	errain and (	Compac	t Track Lo	paders		
216B3	236D	246D	259	D	272D2 XHP	287D	297D2 XHP
226D	239D	249D	262	_	277D	289D	299D2
232D	242D	257D	272	D2	279D	297D2	299D2 XHP

## **BALE SPEARS**



### Make moving bales simple.

Select from our single or dual spear design, both ideal for removing or placing bales in a stack. Our single-spear models include stabilizers and dual-spear models feature a high backrest for large loads. Spears are easily replaced and frames offer a bolt-on step.

#### **Specifications**

Attachme Models	ent		Machine Models	Overall V	Vidth	Weig	ht
				mm	(in)	kg	(lb)
990 mm (3	39 in) Singl	e Tine	All below	1285	(51)	70	(154)
1245 mm (	(49 in) Sing	Jle Tine	All below	1285	(51)	72	(158)
990 mm (3	39 in) Dual	Tine	All below	1407	(55)	118	(260)
1245 mm (	(49 in) Dua	l Tine	All below	1407	(55)	121	(266)
Skid Ste	er, Multi T	errain and	l Compact Track Lo	aders			
216B3	236D	246D	259D	272D2 XHP	287D		297D2 XHP
226D	239D	249D	262D	277D	289D		299D2
232D	242D	257D	272D2	279D	297D2		299D2 XHP

## **BALE GRABS**



### **Grab baled material with greater precision.**

Use our bale grabs for grasping, carrying and placing large baled materials. Its tubular arms eliminate damage to the wrapping or bale itself, while its rigid, high-strength steel frame extends working life. This attachment also comes with hardened pins and easily accessible grease points for greater productivity and a bolt-on step for safer cab access.

#### **Specifications**

Attachme Models	ent	Machine Models	Weight		Maxim Openir	num ng Width		l Width ed Arms
			kg	(lb)	mm	(in)	mm	(in)
1803 mm	(71 in)	All below	261	(575)	1803	(71)	940	(37)
2133 mm	(84 in)	All below	263	(580)	2133	(84)	918	(36)
Skid Ste	er, Multi	Terrain and Co	ompact Trac	k Loader	s			
216B3	236D	246D	259D	272	D2 XHP	287D	29	7D2 XHP
226D	239D	249D	262D	277	D	289D		9D2
		257D	27202	279	_	297D2		9D2 XHP

# **BLADES**



### Material movement made easy.

Our blades are made for moving and smoothing materials in multiple applications. Tilt the blade for aggressive cutting of material or pitch the blade back to spread material. Blades have replaceable, reversible cutting edges.

#### **Specifications**

Attachment Models	t <b>M</b> a	chine Mode	els	Width			Heigl	nt
				mm	(in)		mm	(in)
Angle	All	below		1829-2134	(72-84	.)	614	(24)
Dozer	All	below		2002-2342	(79-92	)	619	(24)
Skid Steer	, Multi T	errain and C	Compact T	rack Load	ers			
226D	236D 239D 242D	246D 249D 257D	259D 262D 272D2	27	72D2 XHF 77D 79D	287D 289D 297D2		297D2 XHP 299D2 299D2 XHP

# **BROOMS**





### Do some serious sweeping.

Cat brooms are built for even-pressured sweeping for the most thorough debris removal. Our angle brooms are made for moving and windrowing debris aside. Our pickup brooms gather debris as they work and feature a gutter brush for building-base and close-to-the-curb cleaning. And our utility brooms gather light debris, ideal for factory floors. From collection hoppers to dust control features, we offer options for every application.

#### **Specifications**

Attachment Models		Mad	chine Models	Sweepin	g Width	Brush	Diameter
				mm	(in)	mm	(in)
Angle	BA1180	All b	elow	2119	(83)	815	(32)
Pickup	BP115C	All b	elow	1524	(60)	660	(26)
	BP118C	236[	0-299D2 XHP	1829	(72)	660	(26)
Utility	BU115	All b	elow	1510	(59)	660	(26)
	BU118	2360	0-299D2 XHP	1865	(73)	660	(26)
Skid Steer	, Multi Te	rrain and (	Compact Track	Loaders			
216B3	236D	246D	259D	272D2 XHP	287D	2	297D2 XHP
	239D	249D	262D	277D	289D		299D2
232D	242D	257D	272D2	279D	297D2	2	299D2 XHP

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# **BRUSHCUTTERS**



### Efficiently remove overgrowth.

High-speed cutting makes it easy to reduce brush and small trees in open areas, on medians and around utilities. And with three lift points, replacing blades is easy too. All brushcutter models are designed with a reinforced frame for protection from flying debris.

#### **Specifications**

Attachment Models	Mach	ine Models		Worki	ng Width	Tip S	Speed	Unit V	Veight
				mm	(in)	fpm		kg	(lb)
BR160	216B3 239D,	, 226D, 232D, 249D		1524	(60)	1308	0-18360	431	(950)
BR166	All exc 239D,	cept 226D, 23 249D	2D,	1676	(66)	1027	0-14420	476	(1050)
BR172	All exc 239D,	cept 226D, 23 249D	2D,	1829	(72)	1121	0-15730	499	(1100)
BR272*	226D,	232D, 239D, 2	49D	1829	(72)	1494	0-19660	508	(1120)
BR378*	246D,	262D-299D2	KHP	1981	(78)	1370	0-19970	535	(1180)
*Requires high	n flow or	high flow XPS	option	on mach	ine. Operate	s in hig	jh flow XPS	S on XHP	machines.
Skid Steer, I	Multi Te	errain and Co	mpac	t Track	Loaders				
226D 2	36D 39D 42D	246D 249D 257D	259 262 272	2D	272D2 277D 279D	XHP	287D 289D 297D2	2	297D2 XHP 299D2 299D2 XHP

# **BUCKETS**





#### Move more material in less time.

The shape of our buckets improves digging, loading and material retention. Compared to most competition, we have more capacity per every inch of width. And each is made of high-strength, tempered steel. Select from a range of bucket teeth.

#### **Specifications**

Attachment Models	Machine Models	Width Range		Capacity Rang	je
		mm	(in)	m³	(yd³)
Dirt	All below	1372-1981	(54-78)	0.3-0.44	(0.39-0.57)
General Purpose	All below	1524-2134	(60-84)	0.36-0.63	(0.47-0.82)
Light Material	All below	1829-2438	(72-96)	0.69-0.93	(0.9-1.22)
Material Handling	All below	2134-2591	(84-102)	1.07-1.33	(1.40-1.74)
Multi-Purpose	All below	1524-2134	(60-84)	0.3-0.43	(0.39-0.56)
Utility	All below	1524-1829	(60-72)	0.43-0.52	(0.56-0.67)
		Width Range		Jaw Opening	
		mm	(in)	mm	(in)
Industrial Grapple	All below	1524-1981	(60-78)	1016	(40)
Utility Grapple	All below	1676/1829	(66/72)	902	(35.5)
Skid Steer, Multi	Terrain and Co	ompact Track Lo	aders		
216B3 236D 226D 239D 232D 242D	246D 249D 257D	259D 262D 272D2	272D2 XHP 277D 279D	287D 289D 297D2	297D2 XHP 299D2 299D2 XHP

## **COLD PLANERS**

### Mill asphalt and concrete quickly.

Our cold planers are made to smooth imperfections and remove deteriorated pavement or paint where dedicated planers can't. A hydraulic side-shift feature allows for planing close to curbs, walls and other obstructions. And our self-leveling technology ensures consistent ground contact.



#### **Specifications**

Attachment Models	Machine Models	Drum Wid	ith	Number of Bits
		mm	(in)	(Conical)
PC104B	All below	350	(14)	42
PC205B*	All below	450	(18)	48
PC305B**	All D Series	450	(18)	48
PC306B**	All D Series	600	(24)	60
PC306B XD	272D2-299D2 XHP	600	(24)	48
PC310B***	246D, 262D-299D2 XHP	1000	(40)	78
PC310B XD	287D-299D2 XHP	1000	(40)	66
PC408B	272D2 XHP, 297D2 XHP, 299D2 XHP	750	(30)	60
PC412B	272D2 XHP, 297D2 XHP, 299D2 XHP	1200	(47)	90

<sup>\*</sup>Requires high flow option on machine. Operates in standard flow on high flow XPS or XHP machines.

<sup>\*\*\*</sup>Requires high flow XPS option on machine. Operates in high flow XPS on XHP machines.

Skid Ste	er, Multi 1	errain and	Compact Track	Loaders		
216B3	236D	246D	259D	272D2 XHP	287D	297D2 XHP
226D	239D	249D	262D	277D	289D	299D2
232D	242D	257D	272D2	279D	297D2	299D2 XHP

## **FORKS**



### **Transport more materials.**

From stacked feedbags to loose straw, load and transport in less time. Our pallet forks were specifically designed to transport palletized items. Our utility forks are ideal for pierceable materials like dried livestock waste or straw. Optional grapples improve material retention so work is always neat and always efficient.

#### **Specifications**

Attachment Models		Machine Models	Tine Length	1	Fork Tin	e Width
			mm	(in)	mm	(in)
Pallet		All below	910-1220	(36-48)	100	(4)
			Width		Exposed	l Fork Tine Lengt
			mm	(in)	mm	(in)
Utility		All below	1676/1829	(66/72)	627	(24.7)
Utility Grapp	ole	All below	1676/1829	(66/72)	627	(24.7)
Industrial G	rapple	All below	1676/1829	(66/72)	559	(22)
Skid Steer,	Multi T	errain and Co	mpact Track Lo	aders		
216B3 2	236D	246D	259D	272D2 XHP	287D	297D2 XHI
226D 2	39D	249D	262D	277D	289D	299D2

<sup>\*\*</sup>Requires high flow or high flow XPS option on machine. Operates in high flow XPS on XHP machines.

# **HAMMERS**



### Separate the toughest surfaces.

Our hammers were designed for hard hits, reducing rock and concrete materials. Each features an automatic shut-off and buffering system to reduce machine vibrations. And some of our hammers are fully enclosed to suppress noise.

#### **Specifications**

Attachment Models		Nachine Nodels	Operating \	Neight**	Blow Rate	Tool D	iameter
			kg	(lb)	blows/min	mm	(in)
H55E*/H55E	s A	II below	220-345	(485-761)	600-1680	58	(2.28)
H65E*/H65E	s A	II below	260-390	(573-860)	720-1740	68	(2.68)
	ammers, s	standard too	ole I and mounting <b>Compact Tra</b>	•			
**Includes h	ammers, s	standard too	and mounting	•	XHP 287D	2	297D2 XHP
**Includes h	ammers, s	standard too	and mounting	ck Loaders	XHP 287D 289D 297D2	2	297D2 XHP 299D2 299D2 XHP

# **MATERIAL HANDLING ARMS**



### Carry and place with precision.

Safely transport non-uniform materials, as well as plants, trees or shrubs. Cat material handling arms offer two lifting points, each set up to hold a locking hook capable of swiveling 360 degrees.

#### **Specifications**

Attachme Model	ent	Machine Mod	dels Wid	th w/Side Step	Load Le	Load Length (end point)	
			mm	(in)	mm	(in)	
Fixed Ler	gth	All below	1309	(52)	768	(30)	
Skid Ste	er, Mult	i Terrain and (	Compact Track	Loaders			
216B3	236D	246D	259D	272D2 XHF	287D	297D2 XHF	
	239D	249D	262D	277D	289D	299D2	
226D							

# **MULCHERS**

### Rapidly reduce vegetation.

Our mulchers can shred any underbrush, sapling, shrub or tree with a 200 mm (8 in) diameter or less. They're engineered to minimize stalling and improve recovery speed for consistent mulching power.



#### **Specifications**

Attachment Models	Machine Models	Worki Width	ng	Drum Speed	Unit W	eight
		mm	(in)	rpm	kg	(lb)
HM112C	216B3, 226D, 232D, 239D, 249D	1240	(49)	2670-3070	763	(1682)
HM115C	236D, 242D, 246D, 257D-299D2 XHP	1480	(58)	2570-2940	818	(1803)
HM215C*	226D-242D, 249D-259D	1480	(58)	2480-3020	818	(1803)
HM315C**	246D, 262D-299D2 XHP	1582	(62)	2140-2230	1342	(2959)
HM415C	272D2 XHP, 297D2 XHP, 299D2 XHP	1582	(62)	2140-2210	1342	(2959)
HM418C	272D2 XHP, 297D2 XHP, 299D2 XHP	1822	(72)	2140-2210	1450	(3197)
	ne to have high flow standard flow XPS option on machine.	pressure	option.			

Skid Ste	er, Multi 1	Terrain and	Compact Track	Loaders		
216B3	236D	246D	259D	272D2 XHP	287D	297D2 XHP
226D	239D	249D	262D	277D	289D	299D2
232D	242D	257D	272D2	279D	297D2	299D2 XHP

# **RAKES**







### Sort with speed.

Cat rakes come in a range of land-clearing options. Our landscape and power box options use hardened teeth to pulverize, aerate, level and condition soil. The landscape rake collects debris in a hopper and the power box rakes at an angle, windrowing debris for easy cleanup. With upper and lower tines, and an open-bottom design, our industrial grapple rake gathers bigger materials.

#### **Specifications**

Attachment Model	s	Machine Models	Jaw Ope	ning	Width	
			mm	(in)	mm	(in)
Industrial Grapple	Rake	All below	940	(37)	1829/2134	(72/84)
			Working	Width	<b>Bucket Capacity</b>	
		<b>Machine Models</b>	mm	(in)	m³	(yd³)
Landscape Rakes	LR15B	All below	1576	(62)	0.3	(0.39)
	LR18B	239D, 246D-299D2 XHP	1883	(74)	0.34	(0.44)
			Drum Wi	Drum Width		ing ft)
		<b>Machine Models</b>	mm	(in)	degrees	
Power Box Rakes	PR172	All below	1829	(72)	20	
	PR184	All below	2134	(84)	20	
	PR190	All below	2286	(90)	20	
Skid Steer, Multi	Terrain an	d Compact Track Lo	aders			
Skid Steer, Multi 216B3 236D	Terrain an 246D	d Compact Track Lo 259D	aders 272D2 XHP	287D	297	D2 XHP
				287D 289D	297 299	

## **SHEARS**



#### Minimize metal.

Our shears rotate 360 degrees for rapid repositioning for more efficient metal reduction. To improve our cutting force, the lower jaw is straight and the upper jaw features an apex design. We've even armed our shears with weld-on wear plates to protect them from scrap metals.

#### **Specifications**

Attachment Model	nt Machine Models		t Throat	Jaw 0	Jaw Opening		
		kN	(Sh Ton)	mm	(in)		
S305	236D-299D2 XHP	1812	(204)	240	(9.4)		
Skid Steer, M	ulti Terrain and Com	pact Track Loa	nders				
216B3 23	6D 246D	259D	272D2 XHP	287D	297D2 XHP		
226D 23			277D	289D	299D2		
232D 24	2D 257D	272D2	279D	297D2	299D2 XHF		

# **SILAGE DEFACERS**



### Powering through the bunkers.

Featuring high tensile strength teeth positioned in a helical pattern, our silage defacers free and work loose compacted silage bunkers without damaging or cutting the material. They're also equipped with dual in-board hydraulic motors for stall-free operation and peak torque to power through the densest of silage bunks.

#### **Specifications**

Attachment Models		Machine Models		Overall Width		Weight		Flow range	
			mm	(in)	kg	(lb)	L/min	(GPM)	
DFS118	All l	pelow	1841	72.5	425	937	75-90	20-23	
DFS121	All l	pelow	5146	84.5	477	1052	75-90	20-23	
DFS124	All l	pelow	2451	96.5	503	1109	75-90	20-23	
Skid Steer	r. Multi 1	errain and	l Compact	t Track L	oaders				
216B3	236D	246D	259		272D2 XHP	287D	29	7D2 XHP	
226D	239D	249D	262	_	277D	289D		9D2	
232D	242D	257D	272	D2	279D	297D2	29	9D2 XHP	

# **SNOW BLOWERS**



### Quickly clear a path.

Remove snow from streets, parking lots, driveways and sidewalks. Cat snow blowers are built for wet or compacted snow. Our auger pulls snow in and our chute throws it off to the side. And our bolt-on cutting edge ensures the path you clear is clean.

#### **Specifications**

Attachment Models	Machine Mod	els	Intake	Width	Throw	Throw Distance		
			mm	(in)	m	(ft)		
SR117	216B3-232D, 23	39D, 249D	1702	(67)	9.1	(30)		
SR118	216B3, 236D, 2 257D-299D2 XI		1854	(73)	12.2	(40)		
SR121	216B3, 236D, 2 257D-299D2 XF		2159	(85)	12.2	(40)		
SR318*	All D Series		1854	(73)	13.7	(45)		
SR321*	All D Series		2159	(85)	13.7	(45)		
*Requires high	flow or high flow XI	S option on ma	achine. Op	erates in hiç	gh flow XPS on X	HP machines.		
Skid Steer, M	ulti Terrain and	Compact Tra	ck Loade	rs				
216B3 23 226D 23 232D 24	9D 249D	259D 262D 272D2	27	2D2 XHP 7D 9D	287D 289D 297D2	297D2 XHP 299D2 299D2 XHP		

# **SNOW PLOWS**



### Scrape snow and ice from ground surfaces.

Windrow snow to either side of the machine or directly ahead. Our snow plows are equipped with a trip edge to clear unseen obstacles. Select from a range of widths.

#### **Specifications**

Attachment Models		Machine	Models	Weight				
				kg	(lb)			
1.8 m (6 ft) Plo	w	All below		155	(341)			
2.1 m (7 ft) Plo	W	All below	1	185	(409)			
2.4 m (8 ft) Plo	w	All below		196	(432)			
2.7 m (9 ft) Plo	w	All below		206	(455)			
3 m (10 ft) Plo	W	All below		216	(477)			
	Skid Steer, Multi Terrain and Compact Track Loaders							
Skid Steer, N	lulti Terrain	and Comp	act Track Lo	aders				

# **STRAIGHT SNOW PUSHES**



### Remove snow in a single pass.

Our straight snow pushes save time and reduce the amount of salt needed. They're ideal for parking lots, driveways, airport runways and storage lots. Select from a range of widths.

#### **Specifications**

Attachment Models	Machine Models	Weight	
		kg	(lb)
2.4 m (8 ft) Push Rubber Edge	All below	176	(389)
3 m (10 ft) Push Rubber Edge	All below	197	(434)
3.6 m (12 ft) Push Rubber Edge	All below	216	(477)
2.4 m (8 ft) Push Steel Edge	All below	176	(389)
3 m (10 ft) Push Steel Edge	All below	197	(434)
3.6 m (12 ft) Push Steel Edge	All below	216	(477)
Skid Steer, Multi Terrain and	Compact Track Loaders		
216B3 236D 246D	259D 272D2 XI	HP 287D	297D2 XHP
226D 239D 249D	262D 277D	289D	299D2
232D 242D 257D	272D2 279D	297D2	299D2 XHP

# **STUMP GRINDERS**



### Make stump removal simple.

Engineered for exceptional maneuverability, Cat stump grinders are ideal for removing multiple stumps in small areas. We offer standard and high-flow models to best match your application. And our cutting wheels bear bolt-on carbide teeth for maximum wood-cutting performance and efficiency.

#### **Specifications**

Attachme	chment Models Machine Models		Width		Length	Length	
				mm	(in)	mm	(in)
SG16B		All belov	All below		(46)	1737	(69)
SG18B*		All D Sei	All D Series		(46)	1737	(69)
•		ŭ	S option on mack Compact Track	nine. Operates in	high flow XF	'S on XHP	machines.
		246D	259D	272D2 XHI	P 287D		297D2 XHP
216B3	236D	2400	2330				
216B3 226D	236D 239D	249D	262D	277D	289D		299D2

# **TILLERS**



### Break apart densely packed dirt.

Cat tillers feature tungsten carbine tines, each hard-faced and double-edged, to effectively churn compacted soil. Select from three settings for a range of tilling depths, depending on your application.

#### **Specifications**

Attachmer Models	nt Ma	ichine Mode	Width		Workin	Working Depth		
				mm	(in)	mm	(in)	
LT13B	All	below		1788	(71)	25-152	(1-6)	
LT18B	All	D Series		2271	(90)	25-152	(1-6)	
Skid Stee	r, Multi T	errain and (	Compact Track I	Loaders				
216B3 226D 232D	236D 239D 242D	246D 249D 257D	259D 262D 272D2	272D2 X 277D 279D	HP 287D 289D 297D		297D2 XHP 299D2 299D2 XHP	

# **TRENCHERS**



### Cut through compacted soil.

Cat trenchers were engineered to cut narrow, straight-lined trenches. Our anti-backflex chain improves attachment durability in all soil types and our grease ram makes it easy to adjust chain tension.

### **Specifications**

Attachmer Models	ıt	Machine Models		Overall \	Width	Boom I	Boom Length	
				mm	(in)	mm	(in)	
T6B		All below		1426	(56)	914	(36)	
T9B		All below		1901	(75)	1219	(48)	
T15B*		All D Series		1901	(75)	1524	(60)	
*Requires h	igh flow a	or high flow XPS	Soption on machi	ne. Operates in	ا high flow ک	(PS on XHI	P machines.	
Skid Stee	r, Multi	Terrain and C	Compact Track	Loaders				
216B3 226D 232D	236D 239D 242D	246D 249D 257D	259D 262D 272D2	272D2 XF 277D 279D	1P 287D 289D 297D	2	297D2 XHP 299D2 299D2 XHP	

# **VIBRATORY DRUM COMPACTORS**



### Swiftly smooth surfaces.

Before pouring concrete or laying asphalt, smooth foundational surfaces with the Cat vibratory drum compactor. Ideal for compacting soil, sand or gravel as well as compressing asphalt patch work, our compactors are often used by general contractors and utility contractors in residential, commercial and industrial applications.

#### **Specifications**

Attachmer Models	nt <b>M</b> a	achine Mode	els	Drum V	/idth	Dyna	amic Force
				mm	(in)	kg	(lb)
CV16B	All	below		1676	(66)	5399	(11903)
CV18B	24	6D, 262D-299	D2 XHP	1854	(73)	5399	(11903)
Skid Steer	r, Multi 1	Terrain and (	Compact Tra	ck Loade	rs		
216B3 226D 232D	236D 239D 242D	246D 249D 257D	259D 262D 272D2	272 273 279		287D 289D 297D2	297D2 XHP 299D2 299D2 XHP

## **VIBRATORY PLATE COMPACTORS**



### Pack with power.

Cover more ground with our vibratory plate compactor's large surface and pack soil faster with its high-power pulses. We've even built in flexible isolators to guard against excessive vibrations.

#### **Specifications**

Attachme Model	ent	Machine	e Models	lmpu	lse Force		Base	Plate Width
				kN	lbf	Cycles/min	mm	(in)
CVP16		All belov	v*	16	(3650)	2200	305	(12)
*Compat	ible with E	H150 and B	H160 backl	hoe arı	m models –	– see page 5.		
· ·		H150 and B				— see page 5.		
· ·						. 3		297D2 XHP
Skid Ste	er, Multi 1	errain and (	Compact Tr		oaders	. 3		297D2 XHP 299D2

## **WHEEL SAWS**



### **Cut and trench tough surfaces.**

Cat wheel saws can penetrate hard or compact surfaces like asphalt, reinforced concrete, rocky soil or frozen ground. They're ideal for road and utility trenching applications. Hydraulic side-shift and depth control make operating easy. And our deflector plates remove debris from the machine's path for a smooth operation.

#### **Specifications**

242D

232D

257D

Attachment Models	Machine Mod	els	Wheel Width		Cutting D	epth
			mm	(in)	mm	(in)
SW345B*	239D, 246D-299	D2 XHP	80	(3)	450	(18)
SW360B*	262D-299D2 XF	łP	80/160/200	(3/6/8)	600	(24)
SW380B*	272D-299D2 XF	łP	250	(10)	800	(32)
SW460B	272D2 XHP, 297 299D2 XHP	D2 XHP,	80/160/200	(3/6/8)	600	(24)
SW480B	272D2 XHP, 297 299D2 XHP	D2 XHP,	250	(10)	800	(32)
*Requires high	flow or high flow XI	PS option on ma	chine. Operates i	n high flow XP	'S on XHP m	achines.
Skid Steer, N	Multi Terrain and	Compact Trac	k Loaders			
	36D 246D	259D 262D	272D2 XI	HP 287D		7D2 XHP

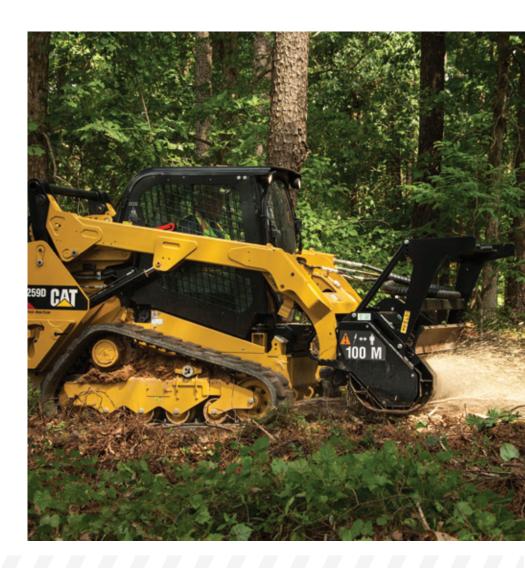
279D

297D2

272D2

# **WORK WITHOUT WORRY.**

We back our attachments with a one-year warranty and ongoing Cat dealer support. It's another way we're helping protect what you rely on.



28 29

299D2 XHP

# **QUICK REFERENCE**

Find attachments made for your work.

	Augers	Backhoes	Bale Spears	Bale Grabs	Blades	Brooms
Site Prep and Demolition		Х			х	
Concrete Prep and Flatwork						
Material Handling			х	х		
Excavation and Earth Moving	Х	Х			х	
Trenching and Utilities	х	Х				
Finishing and Site Clean-Up						Х
Snow Removal						х

Brushcutters	Buckets	Cold Planers	Forks	Hammers	Material Handling Arms	Mulchers	Rakes
Х	х		Х	Х	х	Х	Х
	Х	х	Х		х		
	х		Х		х		
	х						
	х		х		х		
х	х		Х	х	х	Х	х
	х						

	Shears	Silage Defacers	Snow Blowers	Snow Plows	Straight Snow Pushes
Site Prep and Demolition	Х				
Concrete Prep and Flatwork					
Material Handling		х			
Excavation and Earth Moving					
Trenching and Utilities					
Finishing and Site Clean-Up					
Snow Removal			Х	х	х

Stump Grinders	Tillers	Trenchers	Vibratory Drum Compactors	Vibratory Plate Compactors	Wheel Saws
Х	Х				
			х	х	х
	Х				
		Х	х		х
х					

Find attachments made for your machine.

		Augers		Baci	choes	Bale \$	Spears	Bale	Grabs	Bla	ides			Broom	ns	
Machine Models	A14B	A19B	A26B	BH150	BH160	Single Tine	Dual Tine	1803 mm (71 in)	2133 mm (84 in)	Angle	Dozer	BA118C Angle	BP115C Pickup	BP118C Pickup	BU115 Utility	BU118 Utility
216B3	х	Х		х		х	Х	х	х	х	х	х	х		х	
226D	Х	Х	Х	х		х	х	Х	Х	х	Х	х	Х		х	
232D	Х	Х	Х	х		Х	x	Х	Х	х	Х	х	х		Х	
236D	Х	X	Х	х		х	x	Х	Х	х	х	х	х	Х	Х	Х
239D	Х	Х	Х	х		х	x	X	Х	х	х	х	х	Х	Х	х
242D	Х	X	Х	х		х	X	Х	Х	х	Х	х	х	Х	х	х
246D	Х	X	Х	х	х	х	x	Х	х	х	х	х	х	Х	х	х
249D	Х	X	Х	х		х	X	Х	Х	х	Х	х	х	Х	х	х
257D	Х	X	Х	х		Х	x	X	Х	х	Х	Х	Х	Х	Х	Х
259D	Х	X	X	х		х	X	X	Х	х	Х	х	Х	Х	Х	Х
262D	Х	X	Х	х	Х	Х	x	X	Х	х	Х	Х	Х	Х	Х	Х
272D2	Х	Х	X	х	Х	Х	X	Х	Х	х	Х	Х	Х	Х	Х	х
272D2 XHP	Х	X	X	Х	Х	Х	x	Х	Х	х	Х	Х	Х	Х	Х	Х
277D	Х	X	X	Х	Х	Х	х	Х	Х	х	Х	Х	Х	Х	Х	Х
279D	Х	Х	Х	х	Х	Х	х	Х	Х	х	Х	х	Х	Х	Х	Х
287D	Х	Х	Х	х	Х	Х	Х	Х	Х	х	Х	х	х	Х	Х	Х
289D	Х	X	X	Х	Х	Х	x	Х	Х	х	Х	Х	Х	Х	Х	Х
297D2	Х	Х	Х	х	Х	х	Х	Х	х	х	Х	х	х	х	х	х
297D2 XHP	Х	Х	X	х	Х	Х	Х	Х	Х	х	Х	х	Х	Х	Х	Х
299D2	Х	Х	Х	х	Х	Х	Х	Х	Х	х	Х	х	Х	х	х	х
299D2 XHP	Х	X	Х	Х	Х	х	х	x	Х	Х	Х	Х	Х	Х	Х	Х

		Br	ıshcutt	ters					Bucl	kets							С	old Planers	3					F	orks	
Machine Models	BR160	BR166	BR172	BR272	BR378	Dirt	General Purpose	Light Material	Material Handling	Multi- Purpose	Utility	Industrial Grapple	Utility Grapple	PC104B	PC205B	PC305B	PC306B	PC306B XD F	PC310B	PC310B XD	PC408B	PC412B	Pallet	Utility	Utility Grapple	Industrial Grapple
216B3	х	х	х			Х	х	Х	Х	Х	х	Х	х	х	х								х	х	Х	х
226D	х			х		х	Х	Х	Х	Х	х	х	х	х	Х	Х	Х						х	х	х	Х
232D	Х			Х		х	Х	Х	Х	Х	Х	х	х	Х	Х	Х	Х						Х	Х	Х	Х
236D		Х	Х			х	Х	Х	Х	Х	Х	х	х	х	Х	Х	Х						Х	Х	Х	Х
239D	х			Х		х	Х	Х	Х	Х	Х	х	x	х	Х	Х	Х						Х	Х	х	Х
242D		Х	Х			х	Х	Х	х	Х	Х	х	Х	х	Х	Х	Х						Х	Х	Х	Х
246D		Х	Х		Х	х	Х	Х	х	Х	Х	х	x	х	Х	Х	Х		Х				Х	Х	Х	Х
249D	Х			Х		х	Х	Х	Х	Х	Х	х	х	х	Х	Х	Х						Х	Х	Х	Х
257D		Х	Х			х	Х	Х	Х	Х	Х	х	х	х	Х	Х	Х						Х	Х	Х	Х
259D		Х	Х			х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х						Х	Х	Х	Х
262D		Х	Х		Х	х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х		Х				Х	Х	Х	Х
272D2		Х	Х		Х	х	Х	Х	Х	Х	Х	х	Х	х	Х	Х	Х	Х	х				Х	Х	Х	Х
272D2 XHP		Х	Х		Х	х	Х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х		Х	Х	Х	Х	Х	Х
277D		Х	Х		Х	х	Х	Х	Х	Х	Х	х	Х	х	Х	Х	Х	Х	Х				Х	Х	х	Х
279D		Х	Х		Х	Х	Х	Х	Χ	Х	Χ	Х	X	Х	Х	Х	Х	X	Χ				Х	Х	Χ	Х
287D		Х	Х		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х			Х	Х	Х	Х
289D		Х	Х		Х	Х	Х	Х	Х	Х	Х	Х	X	Х	Х	Χ	Х	Χ	Х	Х			Х	Х	Х	Х
297D2		Х	Х		Х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	Х			Х	Х	Х	Х
297D2 XHP		Х	Х		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
299D2		Х	Х		Х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	Х			Х	Х	Х	Х
299D2 XHP		Х	Х		Х	Х	Х	Х	Х	Х	Χ	Х	х	Х	Х	х	Х	Х	Χ	Χ	Χ	х	Х	Χ	Х	Х

	Ham	mers	Material Handling Arms			Mulo	chers					Ra	kes			Shears	Sila	ige Defa	cers
Machine Models	H55E*/ H55Es	H65E*/ H65Es	Fixed Length	HM112C	HM115C	HM215C	HM315C	HM415C	HM418C	Industrial Grapple	Landscape LR15B	Landscape LR18B	Power Box PR172	Power Box PR184	Power Box PR190	\$305	DFS118	DFS121	DFS12
216B3	х	х	х	х						х	х		х	х	х		х	х	х
226D	х	х	х	х		х				х	x		х	х	х		х	х	х
232D	х	х	х	х		х				х	х		х	х	х		Х	Х	Х
236D	х	х	х		х	x				Х	х		х	x	х	х	Х	Х	Х
239D	х	х	х	х		х				х	х	х	х	х	х	х	Х	Х	Х
242D	х	х	Х		Х	x				х	х		х	х	х	х	Х	Х	Х
246D	х	х	х		х		х			х	х	х	х	х	х	х	Х	Х	Х
249D	х	х	х	х		х				х	x	х	х	х	х	х	Х	Х	Х
257D	х	х	х		Х	х				х	х	х	х	х	х	х	Х	Х	Х
259D	х	х	х		х	x				Х	х	х	х	х	х	х	Х	Х	Х
262D	х	х	х		х		x			х	х	х	х	х	х	х	Х	Х	Х
272D2	х	х	х		х		х			х	х	х	х	x	х	х	Х	Х	Х
272D2 XHP	х	Х	Х		х		х	х	х	х	х	х	х	х	х	х	Х	Х	Х
277D	х	х	х		х		х			х	х	х	х	х	х	х	х	х	х
279D	х	х	х		Х		x			х	х	х	х	х	х	х	Х	Х	х
287D	х	х	х		х		x			х	х	х	х	х	х	х	х	х	х
289D	х	х	Х		х		х			х	х	х	х	х	х	х	Х	Х	Х
297D2	х	х	х		х		х			х	х	х	х	х	х	х	х	х	х
297D2 XHP	х	х	х		Х		Х	Х	х	х	х	х	х	х	х	х	Х	Х	Х
299D2	х	х	х		х		х			х	х	х	х	х	х	х	х	х	х
299D2 XHP	х	х	х		х		х	х	х	х	х	х	х	х	х	х	Х	Х	Х

<sup>\*</sup>Flat top and pin-on models available

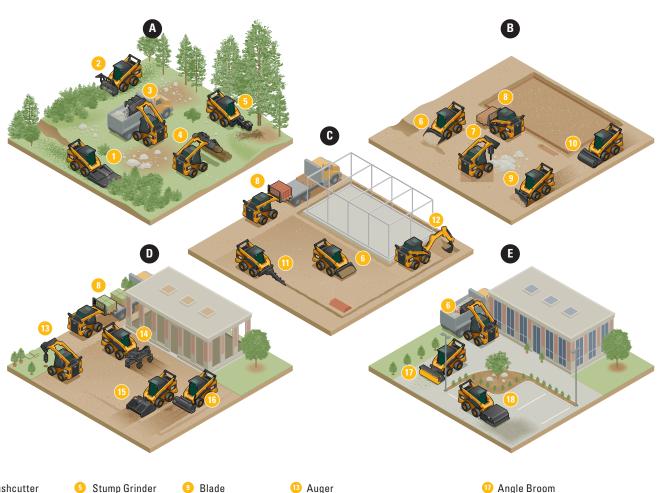
		Sno	ow Blov	vers			;	Snow Plow	s			S	traight Snow	Pushes				mp ders	Til	lers
Machine Models	SR117	SR118	SR121	SR318	SR321	1.8 m (6 ft) Plow	2.1 m (7 ft) Plow	2.4 m (8 ft) Plow	2.7 m (9 ft) Plow	3 m (10 ft) Plow	2.4 m (8 ft) Push Rubber Edge	3 m (10 ft) Push Rubber Edge	3.6 m (12 ft) Push Rubber Edge	2.4 m (8 ft) Push Steel Edge	3 m (10 ft) Push Steel Edge	3.6 m (12 ft) Push Steel Edge	SG16B	SG18B	LT13B	LT18B
216B3	х	Х	Х			х	х	х	х	х	Х	Х	Х	х	х	х	х		Х	
226D	х			Х	х	х	х	х	х	Х	х	Х	Х	Х	х	х	х	Х	х	Х
232D	х			Х	Х	х	Х	х	х	Х	х	Х	Х	Х	Х	х	Х	Х	х	Х
236D		Х	Х	Х	х	х	х	х	х	Х	х	Х	Х	Х	х	х	х	Х	х	Х
239D	х			Х	Х	х	х	х	х	Х	x	Х	Х	Х	х	х	х	Х	х	Х
242D		Х	Х	Х	х	х	Х	х	х	Х	х	X	Х	Х	х	х	х	Х	х	Х
246D		х	х	Х	х	х	Х	х	х	Х	x	Х	Х	Х	х	х	х	Х	х	Х
249D	х			Х	х	х	Х	х	х	Х	х	X	Х	Х	х	х	х	Х	х	Х
257D		х	х	Х	х	х	Х	х	х	Х	x	Х	Х	Х	х	х	х	Х	х	Х
259D		Х	Х	Х	х	х	Х	Х	Х	Х	х	X	Х	Х	Х	Х	х	Х	Х	Х
262D		Х	Х	Х	х	х	Х	Х	Х	Х	х	X	Х	Х	х	Х	х	Х	Х	Х
272D2		х	х	Х	х	х	Х	х	х	Х	х	X	Х	Х	х	х	х	Х	х	Х
272D2 XHP		Х	Х	Х	х	х	Х	Х	Х	Х	х	X	Х	Х	х	Х	х	Х	Х	Х
277D		Х	Х	Х	х	х	Х	Х	Х	Х	х	X	Х	Х	Х	Х	х	Х	Х	Х
279D		Х	Х	Х	Х	х	Х	х	х	х	x	X	Х	х	х	Х	х	Х	х	Х
287D		Х	Х	Х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	х	Х
289D		Х	Х	Х	Х	х	Х	Х	Х	Х	x	Х	Х	Х	Х	Х	Х	Х	х	Х
297D2		Х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х
297D2 XHP		Х	Х	Х	Х	х	Х	Х	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	Х	Х
299D2		Х	Х	Х	Х	х	Х	х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х
299D2 XHP		Χ	х	х	х	х	Х	Х	Х	x	X	х	х	Х	Х	Х	х	Х	х	х

		Trenchers			ry Drum actors	Vibratory Plate Compactors*			Wheel Saws		
Machine Models	T6B	Т9В	T15B	CV16B	CV18B	CVP16	SW345B	SW360B	SW380B	SW460B	
216B3	Х	Х		х		х					
226D	Х	Х	Х	х		Х					
232D	Х	Х	Х	х		Х					
236D	Х	Х	Х	х		х					
239D	Х	Х	Х	Х		х	х				
242D	Х	Х	Х	х		х					
246D	Х	Х	Х	х	Х	Х	х				
249D	Х	Х	Х	х		х	х				
257D	Х	Х	Х	х		Х	х				
259D	Х	Х	Х	х		Х	Х				
262D	Х	Х	Х	Х	Х	Х	х	х			
272D2	Х	Х	Х	х	Х	Х	Х	х	Х		
272D2 XHP	Х	Х	Х	х	Х	Х	х	х	х	х	
277D	Х	Х	Х	х	Х	Х	Х	x	X		
279D	Х	Х	Х	х	Х	Х	Х	х	х		
287D	Х	Х	Х	х	х	Х	Х	х	Х		
289D	Х	Х	Х	х	х	Х	х	х	x		
297D2	Х	Х	Х	Х	Х	Х	Х	Х	x		
297D2 XHP	х	Х	Х	х	х	Х	X	х	х	х	
299D2	х	Х	Х	х	х	Х	Х	х	x		
299D2 XHP	Х	Х	Х	Х	Х	Х	X	х	Х	Х	

<sup>\*</sup>Compatible with BH150 and BH160 backhoe arm attachments – see page 5.

# **AN ENTIRE FLEET IN ONE MACHINE.**

With Cat® attachments, your single skid steer loader can tackle all phases of your construction project, from site prep to site clean-up. Our attachments are engineered, balanced and tested to protect and enhance your Cat equipment. Browse the attachment lineup and find an entire fleet within one machine.



- Brushcutter
- Mulcher
- Grapple Bucket
- Grapple Rake
- Stump Grinder
- Bucket
- Hammer
- Pallet Fork
- Blade
- Drum Compactor
- 1 Trencher
- Backhoe
- 4 Auger
- Power Box Rake
- 15 Landscape Rake

Utility Broom

Landscape Tiller

### A Site Prep

Change attachments and equip your skid steer loader to mow, mulch, move material and even grind stumps.

#### **B** Flatwork & Foundation

Give your machine the tools to smooth dirt, spread gravel fill and transport palletized cinder block.

#### **©** Structure & Utilities

Use your skid steer loader to not only move structural materials, but to also trench and dig for building utilities.

### D Landscape

All skid steer loader attachments swap out in minutes so you can quickly move from task to task, leveling dirt, removing rock, setting sod and planting trees.

### **■** Clean-Up & Maintenance

Choose to sweep or collect debris with specialized skid steer loader brooms, and dump scrap material with a variety of buckets.