

Caterpillar® Work Tool Product Line



Backhoe Loaders



Model: 416E, 420E, 430E, 450E

Augers	Model	Torque @ 3625 psi lbf ft [Nm]	Drive Method	
A26B Pin-On	416E-430E	4212 [5711]	Double Planetary	
A26B Pin-Lock	416E-430E	4212 [5711]	Double Planetary	
Bale Spears	Model	Width in [mm]		
Bale Spears	416E-430E	48 [1219]		
Blades	Model	Width in [mm]	Height in [mm]	
Angle Blades	420E-430E	122 [3099]	30 [762]	
Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]	
Angle Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]	
BA25	All	98.4 [2500]	27.5 [700]	
Pick Up Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]	
BP25	All	98.4 [2500]	27.5 [700]	
Special Application Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]	
2.5m	All	98.4 [2500]	36 [915]	
Buckets	Model	Width Range in [mm]	Capacity Range yd ³ [m ³]	
Coral Buckets	416E-430E	12-30 [305-762]	0.08-0.25 [0.06-0.19]	
Ditch Cleaning Buckets	All	48-60 [1219-1524]	0.48-0.6 [0.37-0.46]	
General Purpose Buckets	All	89-96 [2262-2432]	1.0-1.8 [0.76-1.3]	
Heavy Duty Buckets	All	12-36 [305-914]	0.1-0.38 [0.07-0.29]	
Heavy Duty Rock Buckets	416E-430E	12-36 [305-914]	0.1-0.3 [0.07-0.23]	
High Capacity Buckets	416E-430E	18-36 [457-914]	0.23-0.5 [0.17-0.38]	
Light Material Buckets	All	96-103 [2434-2616]	2.0/3.0 [1.5/2.3]	
Multi-Purpose Buckets	All	89-96 [2262-2434]	1.3-1.6 [1.0-1.2]	
Penetration Buckets	416E-430E	92-102 [2324-2591]	1.3-2.3 [1.0-1.7]	
Side Dump Buckets	All	99-109 [2505-2765]	1.1-1.3 [0.8-1.0]	
Soil Excavation Bucket	416E-430E	18-36 [457-914]	0.23-0.5 [0.17-0.38]	
Standard Duty Buckets	416E-430E	12-36 [305-914]	0.1-0.38 [0.07-0.29]	
Cold Planers	Model	Drum Width in [mm]	Weight lb [kg]	
PC404	416E-430E	18 [450]	1500 [680]	
Couplers	Model	Weight lb [kg]		
Pin Grabber Couplers	416E-430E	165 [75]		
Pin Lock Couplers	416E-430E	240 [109]		
Pin Puller Couplers	All	210 [95]		
Single Tilt to IT Couplers	All	390-500 [177-227]		
Cutters	Model	Cut Wheel Dia in [mm]	Weight lb [kg]	
Mechanical Asphalt Cutters	420E-430E	18.5 [470]	370 [170]	
Forks	Model	Tine Length in [mm]	Width over Tine in [mm]	
Pallet Forks	420E-430E	48/60 [1219/1524]	58 [1478]	
Hammers	Model	Max Weight lb [kg]	Blow Rate blows/min	Tool Diameter in [mm]
H65D S Flat-Top	416E-430E	818 [371]	700-2,000	2.6 [65]
H70/H70 S	416E-430E	946 [430]	600-1850	2.8 [70]
H90C/H90C S	416E-430E	1320 [600]	500-1450	3.3 [84]
H100/H100 S	450E	1826 [830]	430-1300	3.7 [95]
Material Handling Arms	Model	Retracted Length in [mm]	Extended Length in [mm]	
Extendible MH Arms	420E-430E	122 [3090]	200 [5090]	
Plows	Model	Cutting Width in [mm]	Height in [mm]	
Reversible Plows – Trip Edge	All	112 [2850]	32 [800]	
Reversible – Moldboard Trip	All	120-144 [3048-3655]	36/37 [914/935]	
Rakes	Model	Width in [mm]	Tooth spacing in [mm]	
Loader Rakes	All	82.5 [2096]	12.5 [318]	
Thumbs	Model	Width Range in [mm]	Rotation Angle Degrees	
Hydraulic	All	14-21 [356-533]	105 degrees	
Stiff Link	416E-430E	14-21 [356-533]	90 degrees	

Model: 416E, 420E, 430E, 450E



Vibratory Plate Compactors

Model	Impulse Force lb [kN]	Cycles/min
CVP40	8928 [40]	2200

Excavators



Model: 301.6C, 301.8C, 302.5C, 303C CR, 303.5C CR, 304C CR, 305C CR, 307D, 308D CR, 308D SB

Augers	Model	Torque @ 145 bar lbf ft [Nm]	Drive Method	
A7B	301.6C-302.5C	688 [934]	Direct Drive	
A14B	302.5C-303.5C CR	1300 [1764]	Direct Drive	
A19B	303C CR-304C CR	2935 [3983]	Single Planetary	
A26B	304C CR-308D SB	5034 [6826]	Double Planetary	
Buckets	Model	Width Range in [mm]	Capacity yd ³ [m ³]	
Digging Buckets	301.6C-302.5C	9-24 [230-600]	0.02-0.09 [0.015-0.069]	
Ditch Cleaning Buckets	All	32-63 [800-1600]	0.04-0.189 [0.031-0.145]	
General Purpose Buckets	307D, 308D CR	13-36 [330-914]	0.13-0.48 [0.1-0.37]	
Heavy Duty Buckets	303C CR-308D SB	12-36 [300-914]	0.05-0.21 [0.04-0.16]	
Heavy Duty Capacity Buckets	304C CR-308D SB	12-36 [300-914]	0.09-0.30 [0.07-0.23]	
Heavy Duty Rock Buckets	307D-308D SB	24-30 [610-762]	0.3-0.4 [0.22-0.3]	
Tilting Ditch Cleaning Buckets	303C CR-308D SB	47-63 [1200-1600]	0.16-0.26 [0.12-0.2]	
Couplers	Model	Weight lb [kg]		
Dedicated	307D-308D SB	350 [159]		
Pin Grabber	All	29-268 [13-122]		
Pin Lock	307D-308D SB	166-260 [75-118]		
Hammers	Model	Max Weight lb [kg]	Blow Rate blows/min	Tool Diameter in [mm]
H35D S	301.6C-301.8C	227 [103]	800-2900	1.6 [40]
H45D S	301.6C-302.5C	320 [145]	900-2500	1.9 [48]
H55D S	302.5C-303.5C CR	438 [199]	1022-2300	2.2 [56]
H65D S	303C CR-305C CR	597 [271]	700-2000	2.6 [65]
H70/H70 S	307D-308D CR	924 [419]	600-1800	2.76 [70]
H90C/H90C S	307D-308D CR	1323 [600]	500-1300	3.31 [80]
Shears	Model	Force at Throat Sh Ton [kN]	Jaw Opening in [mm]	
S305	305C CR-308D CR	204 [1812]	9.4 [240]	
Thumbs	Model	Width Range in [mm]	Rotation Angle Degrees	
Hydraulic Thumbs	All	8.0-20 [210-500]	125	
Hydraulic – progressive link thumb without coupler	307D, 308D CR, 308D SB	10-12 [254-304]	181	
Hydraulic – progressive link thumb with coupler	307D, 308D CR, 308D SB	10-12 [254-304]	174	
Hydraulic – no link thumb without coupler	307D, 308D CR, 308D SB	10-12 [254-304]	133	
Hydraulic – no link thumb with coupler	307D, 308D CR, 308D SB	10-12 [254-304]	133	
Stiff link thumb	307D, 308D CR, 308D SB	10-12 [254-304]	81	
Vibratory Plate Compactors	Model	Impulse Force lb [kN]	Cycles/min	
CVP16	301.6C-305C CR	3650 [16]	2200	
CVP40	307D-308D CR	8928 [40]	2200	

Excavators

Model: 311C, 312C, 314C CR, 315D, 318C, M313D, M315D, M316D, M318D, M322D



Buckets	Model	Bite Width in [mm]	Capacity Range yd ³ [m ³]
Ditch Cleaning Buckets	All	48-72 [1219-1829]	0.4-1.6 [0.3-1.2]
General Purpose Buckets	All	24-59 [610-1499]	0.5-1.8 [0.3-1.3]
Heavy Duty Buckets	M318D, M322D	24-48 [610-1220]	0.5-1.6 [0.3-1.2]
Heavy Duty Rock Buckets	All	24-48 [610-1220]	0.3-1.1 [0.2-1.0]
Tilting Buckets	All	56-91 [1422-2311]	0.5-1.3 [0.4-1.0]
General Purpose Pin Grabber Performance Bucket	315D	24-48 [610-1220]	0.43-1.08 [0.33-0.83]
Heavy Duty Rock Pin Grabber Performance Bucket	315-M322D	24-54 [610-1372]	0.43-1.22 [0.33-0.93]
Heavy Duty Pin Grabber Performance Bucket	318-M322D	24-54 [610-1372]	0.43-1.67 [0.33-1.28]

Couplers	Model	Weight lb [kg]
Wedge Lock	All	330-664 [159-301]
Pin Grabber	All	255-1310 [116-594]
Pin Lock Couplers	All	166-850 [75-386]

Grapples	Model	Jaw Opening in [mm]	Weight lb [kg]
Contractors' Grapples			
G112B	312C	86.4 [2195]	1885 [857]
G115B	315D	100.6 [2555]	2830 [1286]
	Model	Capacity yd ³ [m ³]	Jaw Opening in [mm]

Orange Peel Grapples	Model	Jaw Opening in [mm]	Weight lb [kg]
GSH15B	M318D MH, M322D MH	0.75 [0.6]	83 [2100]

Trash Grapples	Model	Jaw Opening in [mm]	Weight lb [kg]
TG-B	318C	3.6 [2.7]	98 [2500]
TG-312	312C	2.2 [1.7]	88 [2244]
TG-315	315D	2.4 [1.8]	88 [2244]

Hammers	Model	Max Weight lb [kg]	Blow Rate blows/min	Tool Diameter in [mm]
H90C/H90C S	311C-312C	1320 [600]	500-1450	3.3 [84]
H100/H100 S	311C-M316D	1826 [830]	430-1300	3.7 [95]
H115 S	312C-M322D	2200 [1000]	370-800	4.2 [106]
H120 S	315D-M322D	2870 [1300]	350-620	4.5 [115]
H130 S	M318D, M322D	3740 [1700]	320-600	5.1 [130]

Multi-Processors	Model	Force at Primary Blade st [kN]	Jaw Opening in [mm]
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MP with Concrete Cutter Jaws			
MP15 CC	318C L	247 [2200]	26.4 [670]

MP with Crusher Jaws			
MP15 CR	318C L	236 [2100]	28.0 [710]

MP with Primary Pulverizer Jaws			
MP15 PP	318C L	236 [2100]	27.6 [700]

MP with Secondary Pulverizer Jaws			
MP15 PS	318C L	247 [2200]	28.7 [730]

MP with Shear Jaws			
MP15 S	318C L	236 [2100]	28 [710]

Pulverizers	Model	Force at Throat st [kN]	Jaw Opening in [mm]
Mechanical Pulverizers			
P115	318C	96 [850]	32 [800]

Rakes	Model	Width Range in [mm]	Weight lb [kg]
Coupler Rakes	311C-315D	63/72 [1600/1829]	1950 [886]
Pin On Rakes	311C-315D	63/72 [1600/1829]	1850 [841]

Rippers	Model	Length in [mm]
Excavator Rippers	312C, 314C CR, 315D	32-47 [813-1190]

Model: 311C, 312C, 314C CR, 315D, 318C, M313D, M315D, M316D, M318D, M322D



Shears	Model (stick-mount)	Force at Throat st [kN]	Jaw Opening in [mm]
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Mobile Shears			
S320	318C CL	375 [3340]	15.4 [390]

Thumbs	Model	Width Range in [mm]	Rotation Angle Degrees
Stiff-Link Thumbs	311C-315D	18-48	Fixed
No-Link Thumbs	311C-318C	19.7-29 [500-740]	up to 150
Full Rotation Thumbs	311C-318C	19.7-29 [500-740]	up to 218

Vibratory Plate Compactors	Model	Impulse Force lb [kN]	Base Plate Width in [mm]
CVP75	311C-M318D	16,508 [74]	
CVP110	M322D	24,669 [110]	34 [864]

Model: 320D, 321D LCR, 324D, 325D, 330D, 345C, 365C, 385C, M325D, W345C MH



Buckets	Model	Bite Width in [mm]	Capacity yd ³ [m ³]
General Purpose Buckets	All	24-94 [610-2390]	0.9-7.8 [0.7-5.9]
Heavy Duty Buckets	All	24-89 [610-2260]	0.5-6.0 [0.4-4.4]
Heavy Duty Rock Buckets	All	24-89 [610-2260]	0.6-6.3 [0.5-4.7]
Heavy Duty Power Buckets	320D-345C	36-60 [914-1524]	
Ditch Cleaning Buckets	320D-330D	60-72 [1422-1829]	1.1-2.7 [0.9-1.8]
Tilting Buckets	322C-324D	56-67 [1422-1696]	1-1.3 [0.8-1.0]
Heavy Duty Pin Grabber Performance Bucket	320-345C	24-74 [610-1880]	0.43-3.4 [0.33-2.60]
Heavy Duty Rock Pin Grabber Performance Bucket	320-345C	24-74 [610-1880]	0.43-3.4 [0.33-2.60]

Couplers	Model	Weight with pins lb [kg]
Wedge Lock	All	351-1600 [159-726]
Pin Grabber Couplers	All	795-3208 [361-1455]
Pin Lock Couplers	320D-325D	635-890 [288-404]

Grapples	Model	Jaw Opening in [mm]	Weight lb [kg]
Contractors' Grapples			
G120B	320D-325D	105.8 [2687]	3350 [1523]
G125B	320D-325D	123.1 [3128]	4250 [1932]
G130B	320D-330D	126.9 [3223]	5130 [2332]
G145B	345C	135.2 [3433]	6724 [3050]
G165B	345C-365C	152.0 [3860]	8940 [4055]
G185B	385C	160.5 [4076]	10,582 [4800]

Demolition & Sorting Grapples	Model	Jaw Opening in [mm]	Weight lb [kg]
G315	324D, 325D	1.04 [0.8]	89 [2265]
G320	324D L, 325D L, 330D L	1.17 [0.9]	89 [2265]
G330	330D L, 345C L	1.3 [1.0]	89 [2265]

Log Loading Grapples	Model	Jaw Opening in [mm]
GLL52B	320D FM, 324D FM	52 [1321]
GLL55B	324D FM, 325D FM, 330D FM	55 [1397]
GLL60B	325D FM, 330D FM	60 [1524]

Grapples	Model	Capacity yd ³ [m ³]	Jaw Opening in [mm]
Orange Peel Grapples			
GSH15B	320D MH	1.0 [0.8]	104 [2642]
GSH20B	325D MH, M325D MH	0.75 [0.6]	80 [2000]
	325D MH, 330D MH, M325D MH, M325D L MH	1.0 [0.8]	85 [2200]
	330D MH	1.25 [1.0]	96 [2450]
GSH22B	345C MH	1.5 [1.1]	93 [2350]
	345C MH, W345C MH	2.0 [1.5]	98 [2500]

Excavators



Model: 320D, 321D LCR, 324D, 325D, 330D, 345C, 365C, 385C

Grapples	Model	Capacity yd ³ [m ³]	Jaw Opening in [mm]
Trash Grapples			
TG-B	320D	3.6 [2.7]	98 [2500]
TG-C	320D	3.9 [3.0]	114 [2900]
TG-F	345C	11 [8]	157 [3980]
TG-CB	324D, 325D	5.0 [3.8]	126 [3205]
TG-DB	324D, 325D, 330D	7.6 [5.8]	141 [3590]

Couplers	Model	Weight with pins lb [kg]
Pin Grabber Couplers	365C-385C	2790-2800 [1266-1270]
Wedge Lock	365C-385C	2790 [1266]

Hammers	Model	Weight lb [kg]	Blow Rate blows/min	Tool Diameter in [mm]
H115 S	320D	2200 [1000]	370-800	4.2 [106]
H120C S	320D-325D	2870 [1300]	350-620	4.5 [115]
H130 S	320D-330D	3740 [1700]	320-600	5.1 [130]
H140D S	324D-330D	5180 [2350]	350-600	5.5 [140]
H160D S	330D-345C	6930 [3150]	300-480	6.3 [160]
H180D S	345C-365C	8600 [3900]	400-505	7.0 [174]

Multi-Processors	Model	Force at Tooth tip Sh Ton [t]	Jaw Opening in [mm]
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MP with Concrete Cutter Jaws			
MP20 CC	320D L, 324D L, 325D L, 330D L	107 [97]	32 [818]
MP30 CC	345C	140 [125]	38.4 [975]
MP40 CC	365C L, 385C L	168 [150]	50.4 [1280]

MP with Crusher Jaws			
MP15 CR	320D L, 324D L	79 [72]	28.0 [711]
MP20 CR	320D L, 324D L, 325D L, 330D L	107 [97]	34.0 [851]
MP30 CR	345C	140 [125]	41.3 [1050]
MP40 CR	365C L, 385C L	168 [150]	52.0 [1320]

MP with Primary Pulverizer Jaws			
MP15 PP	320D L, 324D L	73 [65]	28.0 [711]
MP20 PP	324D L, 325D L, 330D L	107 [97]	32 [818]
MP30 PP	345C L	140 [125]	37.8 [960]

MP with Secondary Pulverizer Jaws			
MP15 PS	320D L, 324D L	84 [76]	65.0 [1651]
MP20 PS	324D L, 325D L, 330D L	112 [102]	34.0 [851]
MP30 PS	345C L	135 [120]	43.3 [1100]
MP40 PS	365C L, 385C L	168 [150]	55.1 [1400]

MP with Shear Jaws			
MP15 S	320D L, 324D L	463 [420]	13.8 [350]
MP20 S	320D L, 324D L, 325D L, 330D L	639 [580]	16.5 [420]
MP30 S	345C L	783 [710]	18.5 [470]
MP40 S	365C L, 385C L	987 [895]	24.8 [630]

MP with Tank Shear Jaws			
MP20 TS	324D L, 325D L, 330D L	494 [448]	17.0 [439]
MP30 TS	345C L	700 [635]	20.1 [510]

Pulverizers	Model	Cut Force at Throat Sh Ton [kN]	Jaw Opening in [mm]
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Mechanical Pulverizers			
P115	320D, 324D	96 [850]	31.5 [800]
P120	324D, 325D, 330D	124 [1100]	32.5 [825]
P130	325D, 330D, 345C	146 [1300]	38.4 [975]
P140	330D, 345C, 365C L	169 [1500]	55.1 [1400]

Rakes	Model	Width Range in [mm]	Weight Range lb [kg]
Coupler Rakes	320D-345C	77-100 [1956-2540]	1356-2063 [315-935]
Pin On Rakes	320D-345C	72/88 [1829/2235]	1356-2063 [315-935]

Rippers	Model	Shank Length in [mm]	Weight Range lb [kg]
Excavator Rippers	330D-385C	44 [1120]	1750-4900 [794-2223]



Model: 320D, 321D LCR, 324D, 325D, 330D, 345C, 365C, 385C

Shears	Model (stick-mount)	Force at Throat Sh Ton [kN]	Jaw Opening in [mm]
Mobile Shears			
S320	320D L, 321D LCR, 324D L, 325D, 330D	375 [3340]	15.4 [390]
S325	325D, 330D	609 [5415]	19.3 [490]
S340	345C L	772 [6872]	21.5 [547]
S365B	365C L	1171 [10 415]	33.3 [845]
S385B	385C L	1420 [12 631]	34.6 [880]

Mechanical Shears			
S115	320D L, 324D, 325D	365 [325]	16.5 [420]
S128	325D, 330D, 345C	505 [450]	19.7 [500]

Thumbs	Model	Width Range in [mm]	Rotation Angle Degrees
Stiff-Link Thumbs	320D-330D	30-66 [762-1676]	Fixed
No-Link Thumbs	320D-345C	29.13-40.55 [740-1030]	up to 151
Full Rotation Thumbs	320D-345C	29.13-40.55 [740-1030]	up to 222

Vibratory Plate Compactors	Model	Impulse Force lb [kN]	Base Plate Width in [mm]
CVP110	320D-330D	24,669 [110]	34 [864]

Skid Steer & Multi Terrain Loaders

Model: 216B2, 226B2, 232B2, 236B2, 242B2, 246C, 247B2, 252B2, 257B2, 262C, 272C, 277C, 287C, 297C



Augers	Model	Torque @ 145 bar lbf ft [Nm]	Drive Method
A14B	All	1700 [2304]	Direct
A19B	All	3040 [4122]	Planetary
A26B	HF XPS arrangements only	5034 [6826]	Double Planetary

Backhoes	Model	Bucket Breakout Force lb [kg]	Dig Depth in [mm]
BH150	216B2, 226B2, 232B2, 242B2, 247B2, 257B2	7146 [3241]	121 [3074]
BH160	236B2, 246C, 252B2, 262C, 272C, 277C, 287C, 297C	7146 [3241]	121 [3074]

Blades	Model	Width in [mm]	Height in [mm]
Angle Blades	All	72/84 [1829/2134]	24 [614]
Dozer Blades	All	79/92 [2002/2342]	24 [614]

Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]
Angle Broom			
BA18	All	84 [2134]	32 [813]

Pick Up Brooms	Model	Sweep Width in [mm]	Bucket Capacity ft ³ [m ³]
BP15B	All	60 [1524]	14.9 [0.4]
BP18B	236B2-297C	72 [1829]	15.9 [0.5]

Utility Brooms			
BU115	All	60 [1524]	14.9 [0.4]
BU118	236B2-297C	72 [1829]	15.9 [0.5]

Brushcutters	Model	Working Width in [mm]	Tip Speed (depends on flow) fpm	Max Cutting Diameter in [mm]
BR160	All	60 [1524]	13,000-16,000	4 [100]
BR166	All	66 [1676]	10,300-15,500	4 [100]
BR172	All	72 [1829]	11,200-16,000	4 [100]
BR272	226B2 HF, 242B2 HF, 257B2 HF	72 [1829]	14,000-18,000	4 [100]
BR378	HF XPS arrangements only	78 [1981]	17,500-20,000	4 [100]

Skid Steer & Multi Terrain Loaders

Model: 216B2, 226B2, 232B2, 236B2, 242B2, 246C, 247B2, 252B2, 257B2, 262C, 272C, 277C, 287C, 297C



Buckets	Model	Width Range in [mm]	Capacity Range yd ³ [m ³]
Dirt Buckets	216B2-262C	54-72 [1372-1829]	0.4-0.7 [0.3-0.5]
General Purpose Buckets	All	60-84 [1524-2134]	0.5-0.62 [0.36-0.48]
Industrial Grapple Buckets	All	60-78 [1524-1981]	
Light Material Buckets	All	72/84 [1829/2134]	0.9-1.1 [0.7-0.84]
Multi-Purpose Buckets	All	60-78 [1524-1981]	0.4-0.5 [0.3-0.4]
Utility Buckets	All	60-72 [1524-1829]	0.6-0.7 [0.4-0.5]
Utility Grapple Buckets	All	66/72 [1676/1829]	

Cold Planers	Model	Drum width in [mm]	Number of Bits (conical)
PC203	All	12 [305]	28
PC204	226B2-297C	18 [450]	48
PC205	HF XPS arrangements only	18 [450]	48
PC206	HF XPS arrangements only	24 [610]	60
PC210	HF XPS arrangements only	40 [1000]	78

Forks	Model	Tine Length in [mm]	Width in [mm]
Industrial Grapple Forks	216B2-262C	22 [559]	66/72 [1676/1829]
Pallet Forks	All	36-48 [910-1220]	
Utility Forks	216B2-262C	25 [627]	66/72 [1676/1829]
Utility Grapple Forks	216B2-262C	25 [627]	66/72 [1676/1829]

Hammers	Model	Max Weight lb [kg]	Blow Rate blows/min	Tool Diameter in [mm]
H55D S	All	438 [199]	1022-2300	2.2 [56]
H65D S	All	597 [271]	700-2000	2.6 [65]

Material Handling Arms	Model	Width w/side step in [mm]	Load Length-end in [mm]
Fixed Length MH Arms	All	52 [1309]	30 [768]

Mulchers	Model	Working Width in [mm]	Max Cutting Diameter in [mm]
HM312	HF XPS arrangements only	65 [1640]	8 [200]
HM315	HF XPS arrangements only	72 [1829]	8 [200]

Rakes	Model	Jaw Opening in [mm]	Width in [mm]
Industrial Grapple Rakes	All	37 [940]	72/84 [1829/2134]

Landscape Rakes	Model	Working Width in [mm]	Bucket Capacity ft ³ [m ³]
LR15B	216B2-262C	62 [1576]	10.8 [0.3]
LR18B	236B2-297C	74 [1880]	11.9 [0.3]

Power Box Rakes	Model	Drum Width in [mm]	Max. Angling (right or left) degrees
PR172	All	72 [1829]	20
PR184	All	84 [2134]	20
PR190	All	90 [2286]	20

Snow Blowers	Model	Intake Width in [mm]	Throw Distance ft [m]
SR17	216B2-262C	67 [1702]	30 [9.1]
SR118	236B2-297C	73 [1854]	40 [12.2]
SR21	236B2-297C	85 [2159]	40 [12.2]
SR318	226B2 HF, 242B2 HF, 257B2 HF, C-Series HF XPS arrangements	73 [1854]	45 [13.7]
SR321	226B2 HF, 242B2 HF, 257B2 HF, C-Series HF XPS arrangements	85 [2159]	45 [13.7]

Stump Grinders	Model	Width in [mm]	Length in [mm]
SG16B	All	46 [1175]	69 [1754]
SG18B	HF XPS arrangements only	46 [1175]	69 [1754]

Shears	Model	Model Force at Throat Sh Ton [kN]	Jaw Opening in [mm]
S305	236B2-297C	193 [1750]	9.4 [240]

Model: 216B2, 226B2, 232B2, 236B2, 242B2, 246C, 247B2, 252B2, 257B2, 262C, 272C, 277C, 287C, 297C



Tillers	Model	Width in [mm]	Working Depth in [mm]
LT13B	216B2-262C	52 [1321]	1-6 [25-152]
LT18B	236B2-297C	73 [1854]	1-6 [25-152]

Trenchers	Model	Torque @ 183 bar lbf ft [Nm]	Working Depth in [mm]
T6B	All	850 [1156]	36 [915]
T9B	All	850 [1156]	48 [1219]
T15B	HF XPS arrangements only	2269 [3086]	60 [1524]

Vibratory Drum Compactors	Model	Drum Width in [mm]	Dynamic Force lb [kg]
CV16B	All	66 [1676]	8740 [3972]
CV18B	236B2-297C	73 [1854]	10,240 [4654]

Wheel Saw	Model	Drum Width in [mm]	Depth of Cut in [mm]
SW45	HF XPS arrangements only	3 [76], 6 [152], 8 [203]	18 [457]
SW60	HF XPS arrangements only	6 [152], 8 [203]	24 [610]

Telehandlers



Model: TH220B, TH330B, TL642, TL943, TL1055, TL1255

Buckets	Model	Width in [mm]	Capacity yd ³ [m ³]
General Purpose Buckets	All	95 [2410]	0.98-1.8 [0.75-1.4]
Grapple Buckets	TH220B-TH330B	90 [2300]	1.1 [0.9]
Light Material Buckets	TH220B-TH330B	98/106 [2500/2700]	2.6-3.9 [2.0-3.0]
Material Handling Buckets	All	94 [2406]	2.0 [1.5]
Multi Purpose Buckets	All	94 [2406]	1.3 [1.0]

Carriages*	Model	Width in [mm]
Carriages – wide, narrow, rotating, fixed, side-shift	TH220B-TH330B	48/74 [1220/1880]
Carriages – swing	TH220B-TH330B	48 [1220]

Forks*	Model	Tine Length in [mm]	Tine width in [mm]
Block Forks	TH220B-TH330B	48 [1220]	2.0 [50]
Pallet Forks	TH220B-TH330B	42/48/60 [1220/1524]	4.0 [100]

Manure Forks	Model	Width in [mm]	Capacity
Grab, HD Manure, HD Manure & Grab, HD Manure, Grab & Pusher	TH220B-TH330B	90 [2290]	2.4 [1.8]

Lifting Hooks	Model	Lifting Capacity lb [kg]	Weight lb [kg]
Lifting Hooks	All	10,000 [5000]	216 [98]

Material Handling Arm	Model	Extension	Capacity
Material Handling Arm	All	80,121,160 [2029, 3071, 4040]	4190 [1200]

Self Tipping Hoppers	Model	Width in [mm]	Capacity yd ³ [m ³]
Self Tipping Hoppers	All	40 [1118]	1.5 [1.2]

Truss Booms	Model	Length ft [m]	Lifting Capacity lb [kg]
Truss Booms	All	13 [4.0]	1102 [500]

*For B Series Telehandlers manufactured by Caterpillar

Track Loaders



Model: 933C, 939C, 953D, 963D, 973C

Blades	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Angle Blades	953D	123.5 [3137]	1.6/1.8 [1.2/1.4]
Coal U-Blades	973C	153.4 [3896]	9.2 [7.0]

Couplers	Model	Weight Range lb [kg]
Horizontal Pin Lock Couplers	953D, 963D	700/975 [318/443]

Buckets	Model	Width Range in [mm]	Capacity Range yd³ [m³]
General Purpose Buckets	All	85-131 [2159-3319]	1.6-5.0 [1.2-3.8]
Material Handling Buckets	963D, 973C	65/120 [1651/3048]	6.0 [4.6]
Multi-Purpose Buckets	All	85-107 [2159-2718]	1.6-3.8 [1.2-2.9]
Multi-Purpose Landfill	953D, 963D	96/100 [2438/2529]	2.0/3.5 [1.5/2.7]
Rock Buckets	963D, 973C	106.5 [2705]	3.0-3.8 [2.3-2.9]
Side Dump Buckets	953D	112/114 [2856/2882]	1.6/1.9 [1.3/1.4]
Slag Buckets	973C	107 [2715]	3.3 [2.5]

Forks & Lifting	Model	Width in [mm]	Height in [mm]
Material Handling Arms	953D	94 [2380]	49 [1242]
Pallet Forks	933C	60 [1524]	36.4 [925]

Rakes	Model	Width in [mm]	Height in [mm]
Loader Rakes	953D, 963D	93.8-112 [2382-2845]	58.5-65.9 [1485-1675]

Track-Type Tractors



Model: D3K, D4K, D5K, D6K, D6N, D6T, D7R2, D8T, D9T, D10T, D11T

Blades	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Angle Blades	D6T	205 [5204]	7.0 [5.4]
Coal U-Blades	D6T-D10T	168-228 [4267-5791]	13-38 [10-29]
Cushion Dozer Blades	D9T, D10T	120-138 [3048-3499]	10-11 [7.6-8.7]
Landfill U-Blades	D6T-D9T	153-214 [3886-5440]	16-50 [13-38]
Power Angle Tilt Blades	D6N	161 [4082]	
Reclamation U-Blades	D6T-D11T	149-286 [3797-7275]	10.5-66 [8-50]
Straight Blades	D6T, D8T	187 [4744]	17.5 [13.3]
Variable Radius Blades	D6T-D8T	132-170 [3350-4305]	8-15 [6-11]
Woodchip U-Blades	D6T-D10T	168-252 [4267-6401]	20-95 [15-73]

Rakes	Model	Rake Width in [mm]	Rake Height in [mm]
Blade Rakes	D6T	87-130 [2209-3302]	
Multi-Application/ Rock and Root Rakes	D6K-D8T	110.2-166.8 [2800-4238]	53.8-83.1 [1366-2112]

Wheel Loaders



Model: 904B, 906H, 908H, 914G, IT14G

Augers	Model	Torque @ 145 bar lbf ft [Nm]	Drive Method
A14B	904B	1700 [2304]	Direct
A19B	904B	3040 [4122]	Planetary

Blades	Model	Width in [mm]	Height in [mm]
Angle Blades	904B, IT14G	72-111 [1829-2819]	24 [614]
Dozer Blades	904B, IT14G	79/92 [2002/2342]	24 [614]

Wheel Loaders



Model: 904B, 906H, 908H, 914G, IT14G

Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]
Angle Brooms			
BA18	904B	84 [2134]	32 [813]
BA22	906H, 908H	87 [2210]	27 [686]
BA25	IT14G	98 [2499]	28 [699]
Pick Up Brooms			
BP15B	904B	60 [1524]	14.9 [0.4]
BP18B	904B	72 [1829]	15.9 [0.5]
BP22	906H, 908H	87 [2210]	12.7 [0.3]
BP25	IT14G	98 [2499]	14 [0.4]
Special Application Brooms			
2.5m	IT14G	98.4 [2500]	36 [915]
Utility Brooms	Model	Sweep Width in [mm]	Bucket Capacity ft³ [m³]
BU115	904B	60 [1524]	14.9 [0.4]
BU118	904B	72 [1829]	15.9 [0.5]

Buckets	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Coal Buckets	914G	111 [2819]	3.3 [2.5]
Fertilizer Buckets	914G	85 [2159]	2.3 [1.7]
General Purpose Buckets	All	70-102 [1778-2600]	0.8-3.5 [0.6-2.7]
Industrial Grapple Buckets	904B	60-78 [1524-1981]	
Light Material Buckets	904B-908H	74-81 [1880-2050]	1.3-2.0 [1.0-1.5]
Material Handling Buckets	914G	80-111 [2035-2819]	2.6-3.0 [2.0-2.3]
Multi-Purpose Buckets	904B-914G	70-96 [1778-2438]	0.8-1.75 [0.6-1.3]
Side Dump Buckets	914G	74-108 [1180-2743]	0.9-2.0 [0.7-1.5]
Woodchip Bucket	914G	122 [3099]	4.5 [3.44]

Cold Planers	Model	Drum Width in [mm]	Number of Bits (conical)
PC203	904B	12 [305]	28
PC204	904B	18 [450]	48

Couplers	Model	Weight lb [kg]
Horizontal Pin Lock	914G	270 [122]

Cutters	Model	Cut Wheel Diameter in [mm]	Weight lb [kg]
Mechanical Asphalt Cutter	IT14G	18.5 [470]	370 [170]

Forks	Model	Tine Length in [mm]	Carriage Width in [mm]
Industrial Grapple Forks	904B	22 [559]	66/72 [1676/1829]
Lumber/Log Forks	914G, IT14G	48 [1219]	70 [1779]
Pallet Forks	904B	36-48 [910-1220]	
	906H	44-48 [1120-1219]	51 [1300]
	908H	44-48 [1120-1219]	55 [1397]
	914G, IT14G	48-72 [1219-1828]	40-72 [1016-1828]

Material Handling Arms	Model	Width w/Side Step in [mm]	Load Length – End in [mm]
Fixed Length MH Arms	904B	52 [1309]	30 [768]
	Model	Retracted Length in [mm]	Extended Length in [mm]
Extendible MH Arm	914G	96 [2428]	159 [4028]

Plows	Model	Cutting Width in [mm]	Height in [mm]
Reversible – Trip Edge	914G, IT14G	144 [3655]	50 [1270]
V-Plows	914G, IT14G	104 [2642]	55 [1397]

Rakes	Model	Working Width in [mm]	Bucket Capacity ft³ [m³]
Landscape Rakes			
LR15B	904B	62 [1576]	10.8 [0.3]
LR18B	904B	74 [1880]	11.9 [0.3]
Loader Rakes	Model	Width in [mm]	Rake Height in [mm]
Loader Rakes – Top Clamp	IT14G	95 [2413]	12 [305]
Loader Rakes	914G, IT14G	83-112 [2108-3845]	45-64 [1143-1626]

Wheel Loaders



Model: 904B, 906H, 908H, 914G, IT14G

Power Box Rakes	Model	Working Width in [mm]	
PR172	904B	68 [1727]	
PR184	904B	79 [2007]	
PR190	904B	85 [2159]	
Snow Blowers	Model	Intake Width in [mm]	Throw Distance ft [m]
SR17	904B	67 [1702]	30 [9.1]
SR18	904B	73 [1854]	40 [12.2]
SR21	904B	85 [2159]	40 [12.2]
Stump Grinders	Model	Width in [mm]	Length in [mm]
SG16B	904B	46 [1175]	69 [1754]
Tillers	Model	Width in [mm]	Working Depth in [mm]
LT13B	904B	52 [1321]	1-6 [25-152]
LT18B	904B	73 [1854]	1-6 [25-152]
Trenchers	Model	Torque @ 183 bar lbf ft [Nm]	Working Depth in [mm]
T6B	904B	850 [1156]	36 [915]
T9B	904B	850 [1156]	48 [1219]
Vibratory Drum Compactors	Model	Drum Width in [mm]	Dynamic Force lb [kg]
CV16B	904B	66 [1676]	8740 [3972]
CV18B	904B	73 [1854]	10,240 [4654]

Model: 924H, 924Hz, 928Hz, 930H



Blades	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Angle Blades	930H	105-122 [2667-3099]	1.5/1.7 [1.2/1.3]
Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]
Angle Broom (BA25)	All	98 [2499]	28 [699]
Pick Up Broom (BP25)	All	98 [2499]	24 [610]
Special Application Broom (2.5m)	All	98 [2499]	36 [915]
Buckets	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Coal Buckets	All	111/116 [2819/2946]	3.3-4.3 [2.5-3.3]
Fertilizer Buckets	All	85-106 [2159-2692]	2.3-4.5 [1.7-3.4]
General Purpose Buckets	All	90-102 [2273-2600]	1.6-3.5 [1.3-2.7]
High Dump/Rollout	930H	100-105 [2540-2667]	3.0-4.5 [2.3-3.4]
Light Material Buckets	All	94-123 [2388-3130]	2.4-5.0 [1.8-3.8]
Material Handling Buckets	All	72-122 [1823-3099]	0.9-5.0 [0.7-3.8]
Multi-Purpose Buckets	All	95-106 [2413-2692]	1.5-2.5 [1.0-1.9]
Penetration Buckets	All	96-102 [2433-2593]	1.3-2.8 [1.0-2.1]
Refuse Buckets	All	94-101 [2377-3073]	2.4-5.5 [1.8-4.2]
Side Dump Buckets	All	108-117 [2743-2972]	1.3-2.3 [1.0-1.7]
Top Clamp Buckets	All	94-101 [2388-2565]	1.8-4.0 [1.3-3.1]
Woodchip Buckets	All	108-122 [2743-3099]	4.5-7.2 [3.4-5.5]
Couplers	Model	Weight lb [kg]	
Horizontal Pin Lock Couplers	All	270-525 [122-238]	
Cutters	Model	Cut Wheel Dia in [mm]	Weight lb [kg]
Mechanical Asphalt Cutters	930H	18.5 [470]	370 [170]
Forks	Model	Tine Length in [mm]	Width over Tine in [mm]
Core Forks	928Hz, 930H	60/72 [1524/1829]	51/53 [1295/1346]
Logging Forks	930H	48 [1219]	82 [2089]
Lumber/Log Forks	All	48-74 [1219-1875]	70-82 [1779-2089]
Offset Forks	All	48 [1219]	36-68 [903-1720]
Pallet Forks	All	48-96 [1219-2438]	40-72 [1003-1820]

Model: 924H, 924Hz, 928Hz, 930H



Material Handling Arms	Model	Retracted Length in [mm]	Extended Length in [mm]
Extendible MH Arms	All	1222 [3090]	200 [5090]
Plows	Model	Cutting Width in [mm]	Height in [mm]
One Way Plows	All	104 [2642]	79 [2007]
Reversible – Trip Edge	All	112-144 [2850-3655]	32-50 [800-1270]
V-Plows	All	117 [2972]	82 [2083]
Rakes	Model	Width in [mm]	Rake Height in [mm]
Loader Rakes – Top Clamp	All	112 [2845]	74 [1880]
Loader Rakes – without Top Clamp	All	98-11 [2489-2972]	62-67 [1575-1702]

Model: 938H, IT38H, 950H, 962H, IT62H, 966H, 972H, 980H



Blades	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Angle Blades	950H-IT62H	135/136 [3429/3459]	2.4/3.5 [1.8/2.7]
Coal U-Blades	IT62H	164 [3173]	16.3 [12.5]
Straight Blades	938H	110 [2794]	4.0 [3.1]
Brooms	Model	Sweep Width in [mm]	Brush Diameter in [mm]
Angle Brooms			
BA30	938H, IT38H, 950H, 962H, IT62H	118 [3000]	36 [915]
BA25	938H, IT38H, 950H, 962H, IT62H	98.4 [2500]	27.5 [700]
Pickup Brooms			
BP25	938H, IT38H, 950H, 962H, IT62H	98.4 [2500]	27.5 [700]
Special Application Brooms			
3.0m	938H, IT38H, 950H, 962H, IT62H	118 [3000]	36 [915]
2.5m	938H, IT38H, 950H, 962H, IT62H	98.4 [2500]	36 [915]
Buckets	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Coal Buckets	IT38H-972H	110-136 [2794-3454]	3.0-9.5 [2.3-7.3]
Fertilizer Buckets	IT38H-962H	107/126 [2718/3200]	4.3-6.5 [3.3-4.9]
General Purpose Buckets	All	103-132 [2609-3356]	2.9-6.8 [2.2-5.2]
High Dump/Rollout	IT38H, 966H		3.5-8.0 [2.7-6.1]
Light Material Buckets	IT38H-972H	120-144 [3058-3658]	5.0-9.0 [3.8-6.9]
Material Handling Buckets	All	72-151 [1829-3822]	0.9-8.5 [0.7-6.5]
Multi-Purpose Buckets	All	103-131 [2606-3314]	2.5-4.8 [1.9-3.6]
Multi-Purpose Landfill Buckets	938H	140 [3561]	5.3 [4.0]
Penetration Buckets	966H, 972H	126 [3193]	5.0 [3.8]
Refuse Buckets	All	108-152 [2743-3849]	3.3-11 [2.5-8.4]
Rock Buckets	962H-972H	117-130 [2972-3289]	3.8-5.5 [2.9-4.2]
Sand & Gravel Buckets	950H-972H	114-127 [2893-3226]	3.8-5.8 [2.9-4.4]
Side Dump Buckets	938H-972H	110-144 [2794-3650]	2.3-4.5 [1.7-3.4]
Skeleton Rock Buckets	950H	119 [3033]	4.5 [2.7]
Top Clamp Buckets	938H	106 [2703]	3.3 [2.5]
Woodchip Buckets	IT38H, IT62H	129 [3284]	10.3 [7.8]

Couplers	Model	Weight lb [kg]	
Horizontal Pin Lock Couplers	All	400-1825 [181-829]	
Integrated Toolcarrier Style	938H-962H	600-900 [273-409]	
Vertical Pin Lock Couplers	All	752-1303 [341-591]	
Forks	Model	Tine Length in [mm]	Width over Tine in [mm]
Core Forks	938H-972H	68-82 [1733-2083]	55-71 [1395-1814]
Logging Forks	950H-966H	64-95 [1626-2394]	71-95 [1791-2416]
Lumber/Log Forks	938H-966H	48/60 [1219/1524]	84-94 [2140-2394]
Millyard Forks	938H-972H	46-64 [1177-1626]	72-99 [1831-2502]
Pallet Forks	938H-966H	48-96 [1219-2438]	62-107 [1575-2718]
Material Handling Arms	Model	Retracted Length in [mm]	Extended Length in [mm]
Extendible MH Arms	All	40-134 [1010-3414]	156-206 [3962-5243]

Wheel Loaders

Model: 938H, IT38H, 950H, 962H, IT62H, 966H, 972H, 980H



Plows	Model	Cutting Width in [mm]	Height in [mm]
Reversible Plows	950H, 962H	139 [3531]	40 [1016]
Reversible – Moldboard Trip	IT38H	144/168 [3165/3695]	38 [966]
Reversible – Trip Edge	938H-972H	126-176 [3198-4470]	40/48 [1016/1219]
V-Plows	938H-966H	82-126 [2083-3200]	55 [1397]

Rakes	Model	Width in [mm]	Height in [mm]
Loader Rakes – Top Clamp	All	82.5-147 [2096-3734]	54.7-90.8 [1390-2306]
Loader Rakes – without Top Clamp	All	110-126 [2794-3200]	65.7-69.7 [1669-1771]

Tire Loaders	Model	Weight lb [kg]
Tire Loaders	950H-IT62H	5700/5900 [2497/2586]

Model: 988H, 990H, 992G, 994F



Buckets	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Coal Buckets	992G, 994F	131-249 [3322-6332]	18-41 [13-32]
Heavy Duty Quarry Buckets	990H, 992G	175-190 [4450-4823]	11-15 [9-12]
High Abrasion Rock Buckets	990H, 992G	180-191 [4572-4841]	11-15 [9-12]
Material Handling Buckets	988H	113 [2870]	12.0 [9.2]
Penetration Buckets	990H, 992G	182 [4610]	12.4 [9.5]
Rock Buckets	990H-994F	175-245 [4450-6220]	11-25 [8-19]
Sand & Gravel Buckets	990H	156 [3960]	16.5 [12.6]

Wheel Dozers

Model: 814F2, 824H, 834H, 844H, 854H



Blades	Model	Width Range in [mm]	Capacity Range yd³ [m³]
HD (Extreme Service)	824H	170.8 [4366]	9.0 [6.88]
Semi-U Blade	824H	174.7 [4439]	9.0 [6.88]
	834H	184.6 [4688]	13.25 [10.13]
	844H	213.3 [5418]	20.7 [15.9]
	854H	249 [6321]	33.1 [25.4]
	Straight Blade	814F2	142 [3596]
824H (Skid/Wear)		177.4 [4507]	6.11 [4.67]
834H		199.8 [5074]	10.33 [7.90]
U-Blade	824H	170.8 [4366]	9.0 [6.88]
	834H	223.5 [5151]	14.56 [11.13]
	844H	213.3 [5419]	20.7 [15.9]
	854H	249 [6321]	33.1 [25.4]
Woodchip Blade	824H	188 [4775]	31 [23.7]

Scoops	Model	Coal Scoop Capacity yd³ [m³]	Chip Scoop Capacity yd³ [m³]
	814F2	15 [11]	20 [15]
	824H	17.5 [13.4]	27 [20.6]
	834H	30 [23]	35 [26.8]
	844H	40 [30.6]	N/A

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Landfill Compactors

Model: 816F2, 826H, 836H



Blades	Model	Width over end bits in [mm]	Capacity yd³ [m³]
Straight Blade	816F2	143 [3632]	13.7 [10.5]
	826H	178 [4521]	17 [13]
	836H	204 [5182]	25.9 [19.8]
U-Blade	816F2	172 [4369]	16 [12.2]
	826H	173 [4394]	21.8 [16.7]
	836H	208 [5283]	33.7 [25.8]
SU-Blade	816F2	148 [3759]	12 [9.2]
	826H	178 [4521]	19 [14.5]
	836H	209 [5309]	29.3 [22.4]

Motor Graders

Model: 120M, 12M, 140M, 160M, 14M, 16M, 24M



Blades	Model	Width Range in [mm]	Capacity Range yd³ [m³]
Angle Blades	12M-160M	125 [3175]	2.7 [2.1]
Straight Blades	12M-160M	107 [2730]	3.6 [2.8]

Parallel Lift Groups	Model	Width in [mm]	Weight lb [kg]
Parallel Lift Groups	12M-160M, 16M	33/38 [838/975]	1600/2690 [726/1220]

Plows	Model	Cutting Width in [mm]	Front Height in [mm]
Reversible Plows	12M-160M	137 [3480]	48 [1219]
V-Plows	12M-160M	117 [2972]	55 [1397]

Scarifiers	Model	Working Width in [mm]	Weight lb [kg]
Front Scarifiers	14M, 16M	47 [1179]	955-2775 [433-1260]

Snow Wings	Model	Length in [mm]	Front Height in [mm]
Snow Wings – Rear Brace	12M-160M	144 [3658]	30 [762]

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