Bejac

CONSTRUCTION • DEMOLITION • FORESTRY • RECYCLING
ROAD BUILDING • COMPOSTING • GRINDING & SHREDDING

Serving the Western U.S. since 1953



High Quality Equipment & Attachments

for Any Application









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About Us

Bejac

Bejac began in 1953 as a successful underground pipeline contracting business that operated until 1985, when Ron Barlet was hired by his wife's family to liquidate the assets and sell off the remaining equipment. During the liquidation, a contractor approached Ron about renting an excavator on the lot. Since he wasn't experienced in the construction business, Ron was not aware at the time that bare equipment rentals were uncommon within the industry, and he rented the machine to the contractor. From that transaction, one of the largest specialty equipment dealers in the Western United States was born.

Why Bejac?

Excellent Quality Equipment

Our equipment includes machines from manufacturers known for their quality. We offer the full line of construction, demolition, and material handling equipment from Liebherr, Link-Belt Excavators, shears from Genesis, hammers from Epiroc, and material grinders and road building machines from Astec. We carry every type of forestry equipment imaginable from Tigercat, TimberPro, Log Max, Southstar, and Waratah. Shuttlewagon offers a variety of mobile railcar movers.

Dependable Service

Bejac helps you maximize productivity with a comprehensive range of services. From preventive maintenance to on-site emergency repairs, Bejac's technicians offer solutions to enhance your machine's performance and minimize equipment downtime. Our technicians are factory trained and certified.

Parts in Stock

Each of our locations, supported by our central warehouse, stocks our most frequently ordered parts and can access manufacturers' inventories for delivery within 24 hours. Our parts experts will identify which part you need quickly and accurately to assure you avoid downtime with any of your machines. If we do not have your part in stock, delivery can usually be expedited to ensure a 24-hour turnaround. We can find the parts you need for all makes and models, including older machines.

Financing Options

When you're ready to finance your equipment purchase, call us to discuss your options. We have sources for financing both new and used equipment.

This guide contains information currently available to Bejac Corporation, and because the information contained herein is supplied by various third parties, Bejac cannot be held responsible for errors. All information is subject to change without notice.

LIEBHERR

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Wheel Loaders



L 550 XPower

Model	Horsepower	Operating Weight	Bucket Capacity
L526	156 HP	29,035 – 32,560 lb	2.60 – 7.20 yd³
L538	173 HP	32,010 -35,385 lb	2.90 – 8.50 yd³
L546	185 HP	33,973 – 37,412 lb	3.40 – 9.80 yd³
L550 XPower	219 HP	43,210 – 47,620 lb	3.40 – 13.10 yd³
L556 XPower	245 HP	43,210 – 47,620 lb	3.4 – 13.10 yd³
L566 XPower	272 HP	52,690 – 59,305 lb	4.60 – 15.70 yd³
L580 XPower	312 HP	60,960 – 66,360 lb	5.30 – 18.30 yd³
L586 XPower	353 HP	41,890 – 49,605 lb	6.55 – 11.10 yd³

Crawler Tractors *Litronic, Emission Stage Tier 4F*



PR 736 G8

Model	Horsepower	Operating Weight	Blade Capacity
PR 716 G8	126 HP	29,100 – 33,510 lb	3.60 – 4.07 yd³
PR 726 G8	170 HP	38,581 – 45,856 lb	4.36 – 5.06 yd³
PR 736 G8	217 HP	46,738 – 56,218 lb	5.36 – 7.27 yd³
PR 746 G8	258 HP	57,100 – 69,446 lb	7.85 – 9.42 yd³
PR 756 G8	353 HP	78,044 – 94,799 lb	11.67 – 15.43 yd³
PR 766 G8	422 HP	117,859 – 119,784 lb	17.79 – 22.23 yd³
PR 776 G6	768 HP	158,292 – 161,354 lb	24.20 – 28.80 yd³

Crawler Loaders *Litronic, Generation 8, Emission Stage Tier 4F*



LR 636

Model	Horsepower	Operating Weight	Blade Capacity
LR 626	150 HP	36,288 – 42,681 lb	2.00 – 2.40 yd³
LR 636	184 HP	47,818 – 50,809 lb	2.49 – 6.02 yd³

Compact Excavators *Litronic, Generation 6, Emission Stage Tier 4F*



R 920 Compact

Model	Horsepower	Operating Weight	Dump Height
R 914 Compact	122 HP	32,520 – 36,930 lb	6' 10" – 21' 3"
R 920 Compact	150 HP	41,670 – 46,960 lb	8' 4" – 22' 10"
R 926 Compact	175 HP	56,330 – 65,365 lb	11' – 27' 2"
R 936 Compact	258 HP	74,410 – 82,010 lb	7' – 6"

Crawler Excavators *Litronic, Emission Stage Tier 4F*



Model	Horsepower	Operating Weight	Dump Height
R 918 G6	163 HP	43,100 – 49,935 lb	6' 2" – 20' 9"
R 922 G8	163 HP	49,050 – 52,360 lb	6' 1" – 22' 4"
R 924 G8	175 HP	51,590 – 56,440 lb	6' 1" – 31' 6"
R 926 G8	204 HP	58,310 – 60,190 lb	7' 5" – 23' 2"
R 930 G8	245 HP	66,580 – 68,890 lb	7' 2" – 34' 8"
R 928 G8	204 HP	63,600 – 67,020 lb	7' 7" – 23' 4"
R 934 G8	272 HP	76,200 – 78,600 lb	6' 7" – 33' 9"
R 938 G8	299 HP	82,010 – 86,090 lb	8' 2" – 34' 7"
R 945 G8	299 HP	90,830 – 95,900 lb	5' 10" – 22' 10"
R 956 G6	340 HP	121,475 – 130,955 lb	7' 1" – 25' 3"
R 972 G6	449 HP	150,910 – 170,970 lb	8' – 28' 5"
R 992 G6	571 HP	189,160 – 205,250 lb	6' 9" – 30' 2"

Wheeled Excavators *Litronic, Emission Stage Tier 4F*



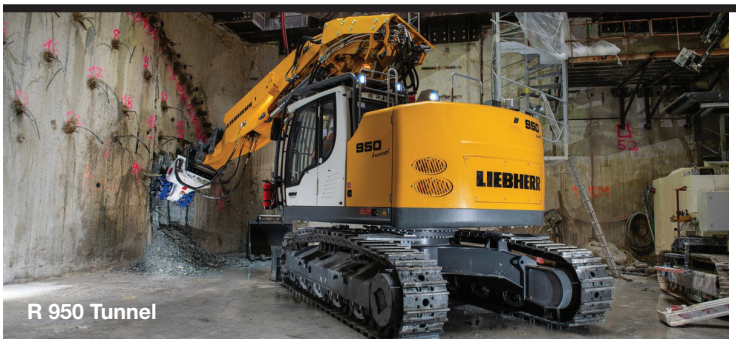
Model	Horsepower	Operating Weight	Max. Dig Depth
A 914 G6	143 HP	32,800 – 37,900 lb	20' 10"
A 918 G6	163 HP	38,800 – 44,300 lb	19' 8"
A 920 G6	175 HP	40,300 – 48,300 lb	21' 8"
A 924 G6	190 HP	47,400 – 58,400 lb	23' 2"
A 924 Heavy Lift	217 HP	58,900 – 60,600 lb	23' 2"

Rail Road Excavators *Litronic, Emission Stage Tier 4F*



Model	Horsepower	Operating Weight	Max. Dig Depth
R 914 Rail	122 HP	41,700 – 43,900 lb	27' 1"
A 922 Rail	163 HP	45,000 – 51,600 lb	15' 7"
A 924 Rail	163 HP	48,100 – 55,100 lb	14' 11"

Tunnel Track Excavators *Litronic, Generation 6, Emission Stage Tier 4F*



Model	Horsepower	Operating Weight	Tunnel Height
R 930 Tunnel	175 HP	74,300 – 76,170 lb	15' 7" – 24' 7"
R 950 Tunnel	258 HP	95,240 – 99,870 lb	16' 5" – 26' 3"

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Demolition Excavators

Litronic, Generation 6, Emission Stage Tier 4F



Model	Horsepower	Operating Weight	Working Height
R 940 Demolition	272 HP	107,365 – 140,875 lb	75' 5''
R 950 Demolition	299 HP	117,065 – 167,220 lb	88' 7"
R 960 Demolition	340 HP	170,420 – 215,390 lb	108' 4"

Mass Tracked Excavators

Litronic, Generation 6, Emission Stage Tier 4F



Model	Horsepower	Operating Weight	Max. Dig Depth
R 960 SME	340 HP	132,280 – 135,920 lb	24' 5"
R 978 SME	449 HP	172,730 – 178,570 lb	24' 11"

Mobile Material Handlers *Litronic, Generation 6, Emission Stage Tier 4F*





Model	Horsepower	Operating Weight	Reach
Industry			
LH 18 M	141 HP	37,500 – 39,700 lb	29' 6"
LH 22 M	143 HP	42,300 – 48,300 lb	36' 1"
LH 24 M	150 HP	50,000 – 51,100 lb	39' 4"
LH 26 M	156 HP	53,400 – 54,000 lb	42' 8"
LH 30 M	190 HP	58,400 – 64,200 lb	45' 11"
LH 35 M	190 HP	67,700 – 70,300 lb	49' 3"
LH 40 M	211 HP	80,200 – 85,300 lb	52' 6"
LH 50 M	211 HP	88,200 – 95,900 lb	59' 1"
LH 60 M	258 HP	121,300 – 134,500 lb	65' 7"
LH 80 M	313 HP	157,600 – 168,700 lb	72' 2"
LH 110 M	408 HP	209,400 – 231,500 lb	78' 9"
LH 150 M	543 HP	286,600 – 330,700 lb	91' 10"
Industry High Rise			
LH 50 M	211 HP	102,300 – 103,400 lb	59' 1"
LH 60 M	258 HP	148,400 – 160,100 lb	65' 7"
LH 80 M	313 HP	190,700 – 202,400 lb	72' 2"
LH 110 M	408 HP	220,500 – 242,500 lb	78' 9"
LH 150 M	543 HP	308,650 – 352,750 lb	91' 10"
Port			
LH 40 M	194 HP	90,600 – 100,300 lb	59' 0"
LH 60 M	255 HP	132,057 – 138,891 lb	75' 5"
LH 80 M	313 HP	166,890 – 177,252 lb	82' 0"
LH 110 M	408 HP	220,500 – 242,500 lb	88' 7"
LH 150 M Gantry	536 HP	330,700 – 407,900 lb	98' 5"
High Rise Port			
LH 50 M	211 HP	101,400 – 106,900 lb	62' 4"
LH 60 M	255 HP	157,190 – 168,213 lb	75' 5"
LH 110 M	408 HP	105,000 – 115,000 lb	88' 7"
LH 80 M	313 HP	195,770 – 208,337 lb	82' 0"

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Electric Material Handlers *Litronic, Generation 6*



LH 150 C High Rise Industry

Model	Horsepower	Operating Weight	Reach
Industry			
LH 26 M	120 HP	53,400 – 54,000 lb	42' 8"
LH 26 C	120 HP	58,900 – 61,500 lb	42' 8"
LH 110 C	408 HP	220,500 – 242,500 lb	78' 7"
LH 150 C	543 HP	286,600 – 319,700 lb	91' 10"
LH 150 C High Rise	543 HP	308,600 – 330,700 lb	91' 10"
Port			
LH 110 C	408 HP	231,500 – 253,500 lb	88' 7"
LH 110 C Gantry	402 HP	264,555 – 286,601 lb	88' 7"
LH 150 C	543 HP	286,600 – 319,700 lb	98' 5"
LH 150 C High Rise	543 HP	352,700 – 385,800 lb	98' 5"
LH 150 C Gantry	543 HP	352,700 – 385,800 lb	98'5"

Timber Material Handlers *Litronic, Generation 6, Emission Stage Tier 4F*



LH 60 M Timber

Model	Horsepower	Operating Weight	Reach
LH 35 M Timber	204 HP	65,300 – 69,700 lb	32'10"
LH 50 M Timber	231 HP	84,000 – 88,000 lb	36'1"
LH 60 M Timber	272 HP	93,900 – 100,300 lb	36'1"

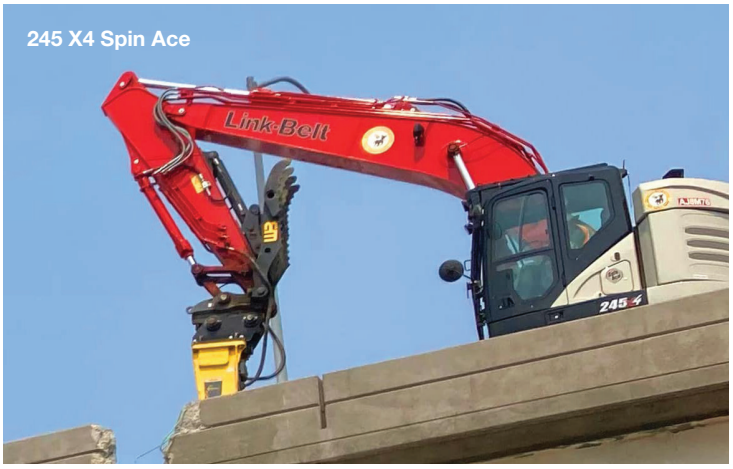
Duty Cycle Crawler Cranes


HS 8100.1

Model	Horsepower	Max. Lifting Cap.	Max. Main Boom
HS 8040.1	308 HP	88,185 lb	135'
HS 8070.1	429 HP	154,324 lb	164'
HS 8100.1	523 HP	220,462 lb	194'
HS 8130.1	757 HP	286,601 lb	174'
HS 8200	1,005 HP	440,925 lb	223'

Excavators





Model	Horsepower	Max Digging Depth	Operating Weight
170 X4S	120 HP	19' 11"	39,500 lb
190 X4S	120 HP	19' 10"	42,100 lb
220 X4S	160 HP	21' 10"	49,200 lb
260 X4S	177 HP	22' 8"	57,300 lb
300 X4S	253 HP	23' 4"	67,700 lb
355 X4S*	205 HP	22' 10"	78,709 lb
130 X4	102 HP	18' 2"	29,100 lb
160 X4	112 HP	19' 11"	38,400 lb
210 X4	160 HP	21' 10"	48,900 lb
250 X4	177 HP	22' 8"	56,900 lb
300 X4	207 HP	23' 4"	67,000 lb
350 X4	268 HP	24' 1"	82,400 lb
490 X4	362 HP	24' 10"	112,900 lb
750 X4	512 HP	27' 7"	158,300 lb

Spin Ace Series

Model	Horsepower	Tail Swing	Operating Weight
75 X3 Spin Ace	54 HP	4' 9"	17,400 lb
80 X3 Spin Ace	54 HP	5' 6"	18,900 lb
145 X4 Spin Ace	102 HP	5' 3"	33,600 lb
245 X4 Spin Ace	160 HP	5' 10"	56,900 lb

**Minimal tail swing*

Specialty Excavators



Model	Operating Weight	Horsepower
Heavy Duty		
210 X4 Heavy Duty	56,900 lb	160 HP
250 X4 Heavy Duty	68,400 lb	177 HP
300 X4 Heavy Duty	73,200 lb	207 HP
Long Front		
210 X4 Long Front	51,900 lb	160 HP
220 X4S Long Front	52,000 lb	160 HP
250 X4 Long Front	63,600 lb	177 HP
260 X4 Long Front	63,900 lb	177 HP
350 X4 Long Front	88,200 lb	268 HP

Forestry—Log Loaders, Processor Carriers, and Road Builders





Model	Operating Weight	Horsepower
3240 TL	74,376 lb	160 HP
3240 PH	72,170 lb	160 HP
3240 RB	70,170 lb	160 HP
3240B RB	70,800 lb	160 HP
3240B TL	76,193 lb	160 HP
3440B PH	74,477 lb	177 HP
3740 TL	83,548 lb	177 HP
3740 PH	87,468 lb	177 HP
3740 RB	78,415 lb	177 HP
3740B PH	77,800 lb	177 HP
3740B RB	78,100 lb	177 HP
3740B TL	84,574 lb	177 HP
4040 TL	92,175 lb	207 HP
4040 PH	87,468 lb	207 HP
4040 RB	87,466 lb	207 HP
4040B RB	87,400 lb	207 HP
4040B TL	94,517 lb	253 HP
4640 TL	103,576 lb	268 HP
4640 RB	93,378 lb	268 HP
4640B RB	96,300 lb	268 HP
4640B TL	103,467 lb	268 HP
5040 TL	112,571 lb	268 HP
5040 RB	102,373 lb	268 HP
5040B TL	111,488 lb	238 HP

Material Handlers



Model	Operating Weight	Max Reach	Horsepower
250 X4	75,000 lb	35' 5"	177 HP
250 X4 Scrap Loader	73,200 lb	42' 5"	177 HP
380 X4	103,617 lb	50' 5"	268 HP
600 X4	126,216 lb	55' 1"	362 HP

SHUTTLEWAGON
MOBILE RAILCAR MOVERS

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Mobile Railcar Movers





Diesel

Model	Weight	Tractive Effort
SWX315	43,000 lb	27,000 lb
NXT318	44,300 lb	26,400 lb
SWX420	46,000 lb	30,000 lb
NXT423	49,500 lb	31,200 lb
SWX525	56,000 lb	35,000 lb
NXT527	54,900 lb	36,000 lb
NVX5025	60,600 lb	38,000 lb
NXT631	61,000 lb	41,300 lb
NVX6030	67,000 lb	45,000 lb
NVX7035	73,000 lb	50,000 lb
NVX8040	101,500 lb	60,000 lb

Electric

Model	Weight	Max Towing
SWXe-5	4,500 lb	110 tons
SWXe-16	7,500 lb	310 tons
SWXe-25	10,600 lb	525 tons
SWXe-32	13,600 lb	740 tons
SWXe-50	21,000 lb	1,000 tons
SWXe-90	34,000 lb	2,000 tons
SWXe-120	46,000 lb	2,600 tons
SWXe-160	62,000 lb	3,200 tons

		Tractive Effort
NVXe	68,000 lb	45,000 lb

TIMBERPRO

Feller Bunchers



Model	Weight	Horsepower
TL725D	61,934 lb	338 HP
TL735D	65,100 lb	338 HP
TL745D	69,280 lb	338 HP
TL755D	75,940 lb	350 HP
TL755D West Coast Edition	78,000 lb	350 HP
TL775D	96,200 lb	365 HP
TL775D Shovel	96,200 lb	365 HP

Cummins L9 Performance Series engine

ASTEC

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Peterson Horizontal Grinders



5700D

Model	Weight	Horsepower	Production Rate	Feed Opening
1700D	41,000 lb	455 HP	39 tph	54" x 27"
1710D	46,500 lb	455 HP	39 tph	54" x 27"
2700D	62,000 lb	755 HP	87.5 tph	60" x 32"
2710D	68,100 lb	755 HP	87.5 tph	60" x 32"
2750D*	54,000 lb	—	77 tph	60" x 32"
4700D	79,000 lb	755 HP	95 tph	60" x 38"
4710D	72,500 lb	755 HP	95 tph	60" x 38"
4750D*	64,000 lb	—	95 tph	60" x 38"
5700D	82,000 lb	1,125 HP	138 tph	60" x 40"
5710D	95,000 lb	1,125 HP	138 tph	60" x 40"
5710E	88,805 lb	1,125 HP	138 tph	60" x 40"
6700D	98,000 lb	1,125 HP	170 tph	66" x 50"
6710D	108,500 lb	1,125 HP	170 tph	66" x 50"
6750D*	103,000 lb	—	170 tph	66" x 50"

Peterson Chippers



4300B

Model	Weight	Horsepower	Production Rate	Drum Size	Chip Size
Disc					
5000H	103,500 lb	1,200 HP	100 tph	66"	½" – 1¼"
5050H*	103,500 lb	—	150 tph	66"	½" – 1¼"
5900E	46,600 lb	765 HP	100 tph	66"	½" – 1¼"
Drum					
4300B	52,000 lb	755 HP	120 tph	36" x 45"	¼" – 1¼"
4310B	58,500 lb	755 HP	120 tph	36" x 45"	¼" – 1¼"
4310B**	65,000 lb	755 HP	120 tph	36" x 45"	¼" – 1¼"
6300B	85,000 lb	1,050 HP	175 tph	50" x 60"	¼" – 1¼"
6310B	86,000 lb	1,050 HP	175 tph	50" x 60"	¼" – 1¼"

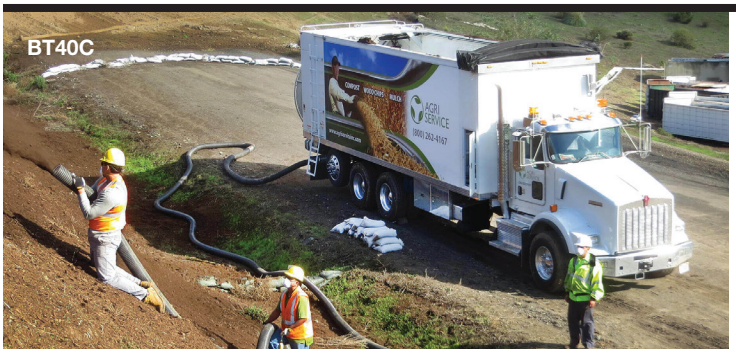
Peterson Chain Flail Debarkers



4810F

Model	Weight	Horsepower	Flail Drum Diameter
4800F	42,660 lb	350 HP	10½"
4810F	45,000 lb	350 HP	10½"

Peterson Blower Trucks & Trailers



BT40C

Models	Weight	Production Rate	Blower Capacity
Trucks			
BT40C	34,160 lb	2,100 lb/yd³	2,100 CFM
BTS50	47,500 lb	2,100 lb/yd³	2,100 CFM
BTS50+	48,700 lb	2,700 lb/yd³	2,300 CFM
BT60C	38,000 lb	2,100 lb/yd³	2,100 CFM
Trailers			
BTR45	25,600 lb	2,100 lb/yd³	2,100 CFM
BTR70	27,000 lb	2,100 lb/yd³	2,100 CFM
BTR90	28,000 lb	2,100 lb/yd³	2,100 CFM

*Electric model **Highwalker model

Pavers



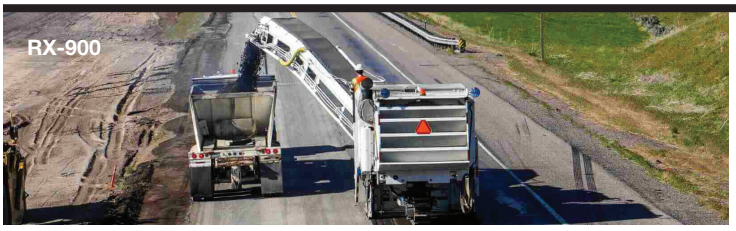
Model	Weight	Maximum Paving Width
Roadtec models*		
RP-170	29,280 lb	22'
RP-175	32,500 lb	24'
RP-190	36,700 lb	30'
RP-195	39,220 lb	30'
SP-200	63,800 lb	19.5'
Carlson Commercial Class models		
CP75 II	17,000 lb	15'
CP85	19,750 lb	17'
CP100 II	22,000 lb	17'
CP130	22,500 lb	17'

Roadtec Material Transfer Vehicles*



Model	Weight	Dump Hopper Unloading Conveyor Capacity
MTV-1100	47,890 lb	600 TPH
MTV-1105	53,520 lb	600 TPH
SB-1500	67,240 lb	600 TPH
SB-3000	77,190 lb	1,000 TPH

Roadtec Cold Planers*



Model	Weight	Max Cut Depth
RX-405	46,900 lb	13"
RX-505	54,368 lb	13"
RX-600	60,560 lb (3-Track), 63,480 lb (4-Track)	13"
RX-700	77,380 lb (3-Track), 82,400 lb (4-Track)	14"
RX-900	94,000 lb (3-Track), 98,000 lb (4-Track)	14"

Roadtec Asphalt Broom*



Model	Weight	Max Power	Axle Capacity
FB-100	9,100 lb	74 HP	14,000 lb (each)

Roadtec Soil Stabilizers and Reclaimers*



Model	Engine	Max Cut Depth	Standard Cut Width
SX-6	Cummins QSX-15	20"	100"
SX-8	Caterpillar C18	20"	100"

**Only available in NV, AZ, UT*

Tigercat

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Drive-to-Tree Feller Bunchers



Model	Engine	Ground Clearance
718G	Tigercat FPT N45 Tier 4f	20"
720G	Tigercat FPT N67 Tier 4f	20"
724G	Tigercat FPT N67 Tier 4f	21"
726G	Tigercat FPT N67 Tier 4f	21"

Track Feller Bunchers



Model	HP	Max Cut Radius	Ground Clearance
822E	284 HP	332"	30"
LX830E	330 HP	332"	27"
845E	284 HP	336"	28"
L845E	284 HP	336"	27"
855E	284 HP	333"	28"
L855E	284 HP	333"	28"
X870D	330 HP	333"	28"
LX870D	330 HP	333"	27"

Felling Heads



Model	Weight	Cut Capacity
5000	4,750 lb	20"
5300	5,850 lb	21.5"
5400	5,930 lb	23"
5500	5,930 lb	23"
5600	5,800 lb	23"
5702	5,930 lb	23"
5702-26	6,500 lb	26"
5185	4,300 lb	33"
5195	5,740 lb	37.5"
1800	5,350 lb	18"
2000	6,040 lb	20"

Processors



Model	Horsepower	Head Options	Reach
850	213 HP	568 Harvesting Head	30.5'
H250D	203 HP	575 Harvesting Head	32'

Tigercat

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Wheel Harvesters



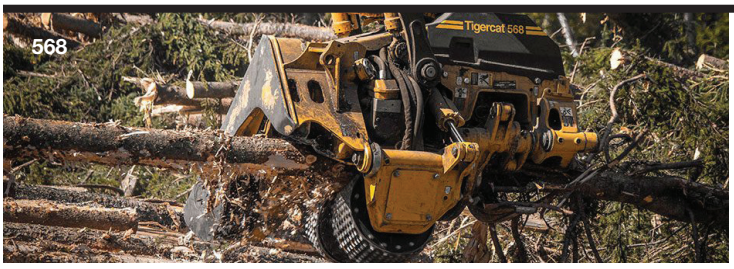
Model	Horsepower	Head Options	Reach
1165	282 HP	534 Harvesting Head	29' 10"

Track Harvesters



Model	Horsepower	Head Options	Max Cut Radius
H822E	284 HP	570 Harvesting Head	29' 11"
LH822E	284 HP	570 Harvesting Head	29' 11"
H845E	284 HP	570, 575 or 568 Harvesting Head	26' 11"
LH845E	284 HP	570, 575 or 568 Harvesting Head	323"
H855E	284 HP	Flexible hydraulic system to accept various harvesting heads	370"
LH855E	284 HP	Flexible hydraulic system to accept various harvesting heads	370"

Harvesting Heads



Model	Weight	Feed Wheel Max Opening	Max Cut Capacity
534	3,040 lb	31"	28"
568	5,850 lb	32.3"	29"
570	4,940 lb	28.5"	29"
575	6,140 lb	28.5"	29"

Skidders



Model	Horsepower	Max Grapple Opening	Weight
602	168 HP	128"	34,230 lb
602 Cable	168 HP	—	34,230 lb
610E	203 HP	128"	37,500 lb
612	208 HP	128"	41,020 lb
612 Dual Winch	208 HP	—	41,340 lb
620H	262 HP	138"	43,200 lb
630H	272 HP	143"	44,700 lb
632H	285 HP	146"	48,200 lb
625H	262 HP	143"	50,600 lb
635H	285 HP	151"	55,400 lb
635H Swing Boom	285 HP	146"	64,500 lb
C640H Clambunk	262 HP	8' 9"	54,340 lb

Tigercat

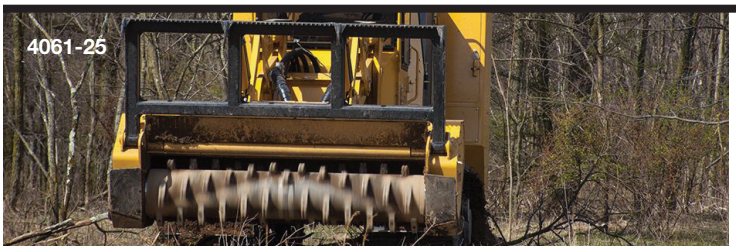
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Mulchers



Model	Horsepower	Weight	Ground Pressure	Clearance
M726G	370 HP	32,800 lb		25"
760B	552 HP	38,150 lb		27"
470	330 HP	30,700 lb	3.4 psi	18"
480B	552 HP	49,260 lb	5.3 psi	22"

Mulching Heads



Models	Width	Weight	# of Teeth
4061-25	118"	10,200 lb	50
4061-30	138"	11,240 lb	60

Loggers



Model	Horsepower	Weight	Reach	Max Hydraulic Bare Pin Lift
865	213 HP	71,400 lb	36.5'	15,160 lb
875E	282 HP	81,000 lb	41.5'	18,460 lb
880E	285 HP	94,000 lb	43'	21,790 lb
890	330 HP	106,800 lb	44.5'	30,460 lb

Loader Forwarders



Model	Horsepower	Weight	Reach
2160	290 HP	73,000 lb	360"

Forwarders



Models	Horsepower	Weight	Reach
1055C	221 HP	45,280 lb	32' 10"
1075C	308 HP	60,600 lb	27' 11"
1085C	309 HP	65,600 lb	27' 11"

Tigercat

Bejac

Loaders



Models	Horsepower	Weight	Reach	Max Hydraulic Bare Pin Lift
220E	168 HP	26,000 lb	27' 8"	9,400 lb
234B	168 HP	33,350 lb	32'	12,500 lb
T234B	168 HP	53,100 lb	32'	12,500 lb
250D	203 HP	37,500 lb	32'	15,600 lb
T250D	203 HP	56,100 lb	32'	15,600 lb

Power Clam Grapples



Models	Weight	Max Opening	Load Capacity
PC08	5,775 lb	91"	8 ft²
PC10	5,950 lb	91"	10 ft²
PC12	6,250 lb	97"	12 ft²

Utility Vehicles



Models	Horsepower	Weight	Use
630H *Silviculture Carrier*	272 HP	39,700 lb	Prepare difficult terrain for forest replanting
TCi 730 *Street Trencher*	370 HP	36,000 lb	Asphalt and concrete road work

Carbonator



Model	Engine	Ground Clearance
6040	202 HP	13"

Grinders



Models	Horsepower	Weight
6500	1,050 HP	98,000 lb
6900	1,050 HP	95,000 lb

Mobile Shears

GXP



LXP® with Shear Jaw



GXT 665R



GRS 70



Model Series	Weight	Jaw Opening	Jaw Depth	Reach
GXP	5,000 – 54,000 lb	18" – 46"	17" – 48"	5' 10" – 21' 9"
GSS Subsea	13,300 – 41,000 lb	32" – 46"	32" – 48"	—
LXP® with Shear Jaw	5,370 – 17,270 lb	17" – 61"	19" – 39"	8' – 11' 8"

GXT Series

Model	Weight	Jaw Opening	Jaw Depth	Reach	Min Excavator Boom Mount	Min Excavator Stick Mount
GXT 115	3,100 lb	16"	18"	5'	15,000 lb	25,000 lb
GXT 115R	3,550 lb	16"	17"	7' 8"	18,000 lb	30,000 lb
GXT 225	4,200 lb	18"	20"	5' 8"	25,000 lb	35,000 lb
GXT 225R	4,900 lb	18"	20"	7' 11"	30,000 lb	45,000 lb
GXT 335	6,500 lb	23"	26"	6' 5"	27,000 lb	45,000 lb
GXT 335 R	7,300 lb	23"	26"	8' 11"	37,000 lb	66,000 lb
GXT 445	9,500 lb	28"	28"	7' 2"	40, 000 lb	75,000 lb
GXT 445R	11,000 lb	28"	28"	10' 1"	48,000 lb	90,000 lb
GXT 555	11,600 lb	30"	30"	8'	50,000 lb	90,000 lb
GXT 555R	13,100 lb	30"	30"	11'	55,000 lb	110,000 lb
GXT 665	13,200 lb	32"	32"	9'	55,000 lb	110,000 lb
GXT 665R	14,700 lb	32"	32"	12'	68,000 lb	120,000 lb
GXT 775	15,500 lb	35"	37"	9' 8"	68,000 lb	135,000 lb
GXT 775R	17,750 lb	35"	37"	13'	79,000 lb	150,000 lb
GXT 995	18,000 lb	39"	42"	10' 8"	79,000 lb	170,000 lb
GXT 995 R	20,000 lb	39"	42"	14' 2"	100,000 lb	180,000 lb
GXT 1555	23,000 lb	44"	46"	13' 5"	110,000 lb	190,000 lb
GXT 1555R	26,750 lb	44"	46"	17' 2"	145,000 lb	250,000 lb
GXT 2055	32,000 lb	48"	50"	14' 5"	145,000 lb	240,000 lb
GXT 2055R	36,200 lb	48"	50"	17' 7"	180,000 lb	280,000 lb
GXT 2555	50,500 lb	54"	56"	15' 5"	Call for more information	
GXT 2555R	56,500 lb	54"	56"	21' 5"	Call for more information	

GLS (Genesis Linkage Shear) Series

Model	Weight	Jaw Opening	Jaw Depth	Min Excavator Weight
GLS 50	4,100 – 5,313 lb	21" – 27"	21" – 27"	40,000 – 110,000 lb

GRS (Genesis Rebar Shear) Series

Model	Weight	Jaw Opening	Jaw Depth	Min Excavator Weight
GRS 70	6,098 – 6,718 lb	26" – 30"	27" – 30"	80,000 – 110,000 lb

Concrete Processors

GDR



Model	Weight	Jaw Opening	Reach
Razer Demolition Tool	4,900 – 10,000 lb	31" – 46"	8' – 10' 6"
GDR	3,450 – 11,000 lb	26" – 48"	6' 4" – 9' 10"
LXP with Concrete Cracker Jaw	5,370 – 17,720 lb	17" – 61"	8' – 11' 8"
LXP with Pulverizer Jaw	5,370 – 17,720 lb	17" – 61"	8' – 11' 8"
GMP C Series Mechanical Pulverizer	4,800 – 7,000 lb	32" – 40"	—
GMP	5,600 – 7,172 lb	30" – 40"	—

Versi Pro Shear Jaws

GVP-007 Grapple



GVP 15



07 Series

Model	Weight	Jaw Opening	Jaw Depth	Reach	Min Skid Steer Weight
Shear	1,375 lb	11.5"	11.5"	5' 6"	7,000 lb
Cracker	1,385 lb	14.5"	13"	5' 8"	7,000 lb
Grapple	1,420 lb	32"	15.5"	5' 11"	7,000 lb
Wire Cutter	1,245 lb	10.5"	11.5"	5' 9"	7,000 lb

15 Series

Model	Weight	Jaw Opening	Jaw Depth	Reach	Min Excavator Weight
Shear	3,200 lb	16"	15"	7' 5"	28,000 lb
Cracker	3,200 lb	25"	25"	8' 3"	28,000 lb

Grapples

GSG 125



Model	Capacity	Weight	Min Machine Size
GSG 50	0.5 yd^3	3,050 lb	20 mt
GSG 65	0.65 yd^3	3,150 lb	20 mt
GSG 75	0.75 yd^3	3,250 lb	20 mt
GSG 100	1 yd^3	3,500 lb	22 mt
GSG 100 HD	1 yd^3	4,300 lb	25 mt
GSG 125	1.25 yd^3	3,600 lb	22 mt
GSG 125 HD	1.25 yd^3	4,500 lb	27 mt
GSG 150	1.5 yd^3	4,800 lb	30 mt
GSG 200	2 yd^3	5,000 lb	40 mt
GSG 250	2.5 yd^3	5,700 lb	45 mt

Epiroc

Bejac

Hydraulic Breakers


SB 452

Model	Min Carrier Weight Class	Service Weight	Max Oil Flow
SB 52	1,550 lb	120 lb	7 gpm
SB 102	2,500 lb	200 lb	9 gpm
SBU 160	5,000 lb	350 lb	13 gpm
SBU 220	6,000 lb	500 lb	20 gpm
SBU 340	10,000 lb	730 lb	26 gpm
SB 452	14,500 lb	970 lb	26 gpm
SB 552	20,000 lb	1,150 lb	30 gpm
MB 750	22,000 lb	1,650 lb	32 gpm
MB 1000	26,500 lb	2,200 lb	34 gpm
MB 1200	33,000 lb	2,650 lb	37 gpm
MB 1500	37,500 lb	3,300 lb	41 gpm
MB 1650	42,000 lb	3,650 lb	45 gpm
HB 2000	48,500 lb	4,400 lb	50 gpm
HB 2500	59,500 lb	5,500 lb	58 gpm
HB 3100	70,500 lb	6,850 lb	71 gpm
HB 3600	77,000 lb	7,950 lb	79 gpm
HB 4100	88,000 lb	9,050 lb	85 gpm
HB 4700	99,000 lb	10,350 lb	95 gpm
HB 5800	128,000 lb	12,800 lb	103 gpm
HB 7000	154,500 lb	15,450 lb	119 gpm
HB 10000	187,500 lb	22,000 lb	140 gpm

Drum Cutters


ER 50x


ER 450L

Model	Min Carrier Weight Class	Service Weight	Max Cutting Force
Transverse			
ER 40x	1,100 lb	240 lb	1,918 N
ER 50x	2, 200 lb	375 lb	9,308 N
ER 50	2,200 lb	440 lb	8,740 N
ER 100x	6,600 lb	730 lb	11,650 N
ER 100	6,600 lb	770 lb	11,650 N
ER 250x	17,600 lb	1,150 lb	19,200 N
ER 250	17,600 lb	1,260 lb	17,100 N
ER 600	22,000 lb	2,000 lb	25,888 N
ER 650	33,000 lb	2,650 lb	31,272 N
ER 1500x	44,000 lb	4,400 lb	47,942 N
ER 1500xl	44,000 lb	4,600 lb	47,942 N
ER 1700	66,000 lb	5,400 lb	57,161 N
ER 2000x	77,160 lb	5,953 lb	64,537 N
ER 2000	77,160 lb	6,393 lb	64,537 N
ER 3000	110,000 lb	8,800 lb	85,779 N
ER 5500	154,000 lb	15,400 lb	178,785 N
Axial			
ER 100L	6,600 lb	550 lb	16,900 N
ER 250L	17,600 lb	900 lb	26,000 N
ER 400L	26,500 lb	970 lb	52,000 N
ER 450L	26,500 lb	990 lb	46,200 N
ER 600L	33,000 lb	1,460 lb	38,900 N
ERL 700	33,000 lb	1,500 lb	52,000 N
ERL 1100	55,100 lb	1,980 lb	93,600 N
ER 1500L	44,000 lb	3,200 lb	68,800 N
ER 2000L	77,200 lb	3,970 lb	93,000 N

SOUTHSTAR

Bejac

Forestry Attachments



Attachment	Weight	Maximum With with Arms Open
Harvesting Heads	4,279 – 9,974 lb	68" – 83"
Felling Heads	5,710 lb	81"
Grapple Processors	5,921 – 9,526 lb	68" – 116"

Log Max®

Forestry Attachments



Attachment	Feeding Diameter	Max Knife Opening
Forestry Harvesting Heads	13" – 21"	18" – 39"

waratah

Forestry Attachments



Attachment	Weight	Max Width with Head Open
Harvester Heads	1,830 – 6,702 lb	45.3" – 79"
Loader Process Heads	6,923 – 7,782 lb	79"

	Weight	Max Width with Arms Open
Felling Head	6,600 lb	95.3"

	Weight	Outreach
Harvester Cranes	4,598 – 7,606 lb	338" – 394"
Forwarder Cranes	2,689 – 4,431 lb	283" – 287"

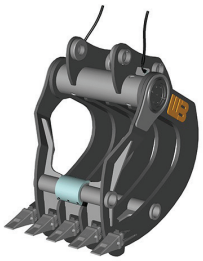
WERK-BRAU

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Excavator Attachments



Heavy Duty Excavator Bucket



Hydra-Clamp Bucket and Rake



Stump Ripper



Grading Rakes



V Ditch Bucket



Grubbers

Model	Weight	Bucket Width
Heavy Duty Excavator Buckets	850 – 9,500 lb	18" – 84"
Severe Duty Excavator Buckets	1,075 – 10,500 lb	18" – 78"
Extreme Duty Excavator Bucket	*	*
Ditching Cleaning and Grading Buckets	950 – 4,350 lb	48" – 84"
Severe Duty Ditching Cleaning and Grading Buckets	1,075 – 5,275 lb	48" – 84"
Recessed Pin Coupler Bucket	*	*
Hydraulic Tilting Grade Buckets	1,875 – 4,375 lb	48" – 84"
Hydra-Clamp Bucket and Rake	*	*
Power Grip Bucket	*	24" – 60"
Skeleton Rock Bucket	*	*
Pavement Removal Buckets	1,900 – 4,800 lb	24" – 54"
Stump Ripper	*	*
	Weight	**Length**
Frost and Rock Rippers	95 – 3,300 lb	18" – 54"
	Weight	**Width**
Wheel Compactors	2,250 – 3,750 lb	18" – 36"
Grading Rakes	200 – 425 lb	18"48"
	Weight	**Jaw Opening**
Box Style Grapples	2,100 – 8,700 lb	86" – 155"
Reverse V-Line Rock Bucket	*	*
V-Line Strata Frost-Rock Bucket	*	*
Drop Center Excavator Bucket	*	*
V Ditch Bucket	*	*
	Weight	**Edge Width**
Grubbers	200 – 1,320 lb	17" – 36"
Actuator Tilt Ditching Bucket	*	*

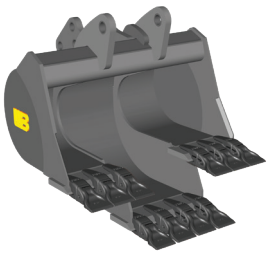
Mini Excavator and Backhoe Attachments



Heavy Duty Bucket



Pavement Removal Bucket



Drop Center Excavator Bucket



Actuator Tilt Ditching Bucket

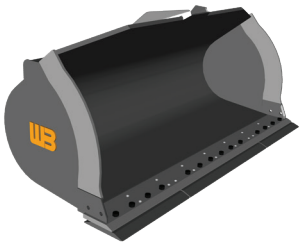
Model	Weight	Bucket Width
Heavy Duty Buckets	35 – 810 lb	8" – 42"
Severe Duty Buckets	110 – 870 lb	8" – 42"
Extreme Duty Excavator Bucket	*	*
Ditching and Grading Buckets	130 – 960 lb	24" – 72"
Hydraulic Tilting Grade Buckets	339 – 1,105 lb	36" – 60"
Power Grip Bucket	*	24" – 30"
Skeleton Rock Buckets	*	*
Coral Rock Buckets	110 – 830 lb	8" – 36"
Pavement Removal Buckets	275 – 950 lb	18" – 36"
Stump Ripper	*	*
V-Line Strata Frost-Rock Bucket	*	*
Drop Center Excavator Bucket	*	*
Cemetery/Bell Hole Bucket	175 – 660 lb	24" – 42"
V Ditch Bucket	*	*
Actuator Tilt Ditching Bucket	*	*
Railroad Cribbing Bucket	200 – 350 lb	8"
		Length
Frost and Rock Ripper	95 – 3,300 lb	18" – 54"
		Width
Wheel Compactors	375 – 1,110 lb	12" – 24"
Grading/Grapple Rake	200 – 425 lb	18" – 48"

 *Call for more information

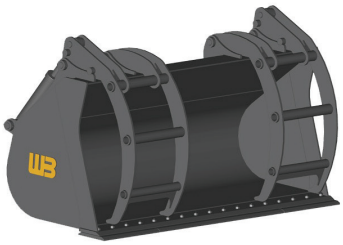
WERK-BRAU

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Front Loader and Backhoe Attachments



General Purpose Bucket



Grapple Bucket



Log Grapple Fork



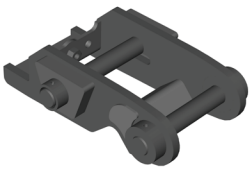
Grapple Rake

Model	Weight	Bucket Width
General Purpose Bucket	*	*
Light Material Bucket	*	*
Trash Bucket	*	*
High Tip/Roll-Out Bucket	3,275 – 7,850 lb	100" – 117"
High Tip/Roll-Out Bucket Vertical Cylinder Style	3,275 – 7,850 lb	100" – 117"
Manual Ajustable Forks	*	*
Hydraulic Front Coupler	*	*
Straight Lip Rock Buckets	2,500 – 15,500 lb	100" – 144"
Spade Lip Rock Buckets	2,500 – 15,500 lb	100" – 144"
Multi-Purpose Quadra-Buckets	1,600 – 8,000 lb	82" – 132"
Grapple Bucket	*	*
Speciality		
Ejector/Push-Out Bucket	*	*
Wishbone Grapple Forks	*	*
Woodchip Bucket	*	*
Snow Pusher	*	*
Oil Field Forks	*	*
Log Grapple Forks	*	*
Grading/Grapple Rake	200 – 425 lb	18" – 48"
Extendable Boom	*	*
Skeleton Rock Buckets	2,050 – 6,900 lb	100" – 124"
AG Grapple Buckets	3,675 – 4,950 lb	100"

Couplers



Spring Loaded Manual Coupler



Wedge Lock Coupler

Model	Weight
D-Lock Variable Center Hydraulic Coupler	*
Spring Loaded Manual Coupler	50 – 250 lb
D-Lock Hydraulic Tilt Coupler	*
Spring Loaded Tilt Coupler	*
Wedge Lock Couplers	*
KLAC Couplers and Hanger Blanks	10 – 150 lb
Kubota Style Quick Coupler	*

Thumbs

Progressive Linkage Thumb





Model
Hydra-Clamp Bucket and Rake
Stick Mounted Multi-Tine Thumb
Progressive Linkage Thumb
Mini Excavator/Backhoe Main Pin Thumb
Excavator Main-Pin Mount Thumb









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At Bejac, we understand that every project is unique and requires the right equipment to get the job done efficiently. That's why we offer an extensive rental fleet tailored to meet the diverse needs of the construction, material handling, forestry, and recycling industries. With our rental options you have whatever you need to tackle any job.

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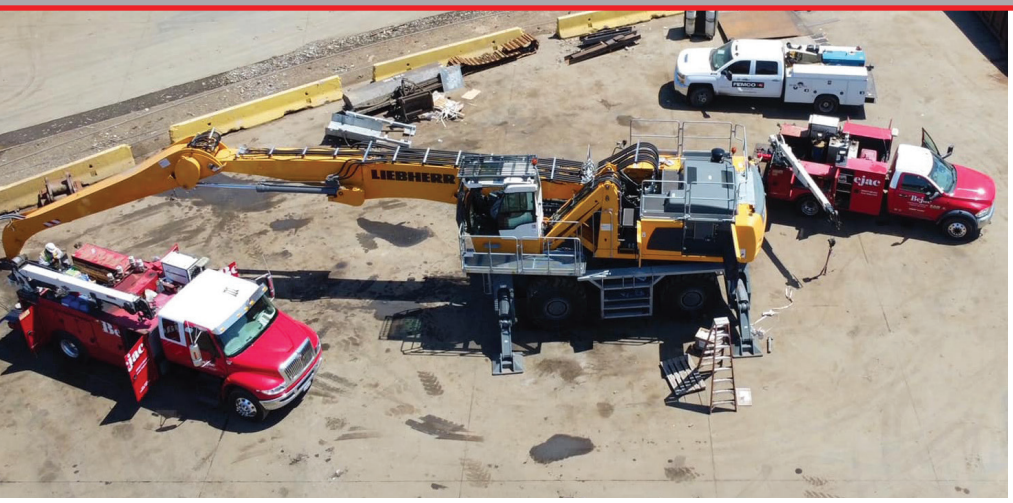
Top quality equipment—Our machines are well maintained and regularly serviced to ensure top performance.

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Expert support—Our knowledgeable staff is here to help you choose the right equipment and provide ongoing support throughout your rental period.

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Minimize Your Downtime

Bejac delivers excellent support for your machines

Our certified technicians offer all the services you need to assure your machines are working efficiently to maximize your productivity. Our service trucks and our facilities have state-of-the-art equipment to maintain your machines at the manufacturers' recommended intervals.

Our Service

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Parts availability—Our large inventory of genuine OEM parts ensures that we have what you need, when you need it.

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When you work with Bejac, you gain the peace of mind that comes from knowing your equipment is in expert hands.



Centralized Parts Warehouse

We maintain a large warehouse with a multimillion dollar inventory of parts for all makes and models of equipment. Our trucks leave the warehouse each night to make deliveries to our branches, so they are stocked with the components required for your machines. Plus, if you need a part next day, and we have it in stock at our warehouse, you can pick it up the next morning at our Placentia and Sacramento locations.

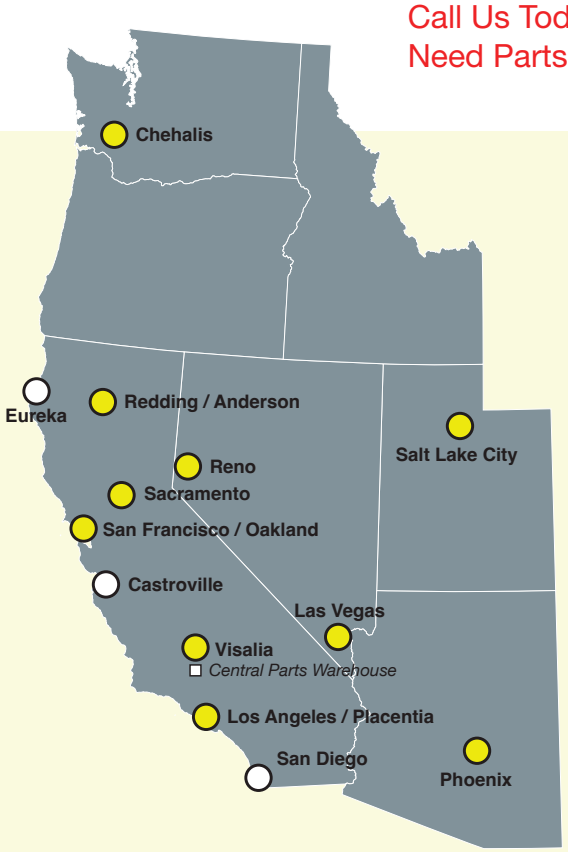
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Company Overview

Bejac Corporation has been a trusted provider of industry leading equipment solutions since 1953. Serving the Western United States with 13 strategic locations, we partner with the best manufacturing brands in the industry to offer a comprehensive range of machinery and services. Our commitment to rapid parts delivery, expert maintenance, and unparalleled customer support ensures your projects stay on track and your operations run smoothly.

Visit **bejac.com** to learn more.

Why Choose Bejac

Rapid Parts Delivery—Most parts delivered within 24 hours

Extensive Rental Fleet—A variety of equipment for all your needs

Certified Technicians—Expert maintenance and repair services

Strategic Locations—Convenient and fast access across five states

Core Services and Solutions

Construction Equipment—Excavators, loaders, tractors, attachments

Composting—Chippers, grinders, blower trucks

Demolition—Excavators, loaders, hydraulic breakers, concrete processors, mobile shears

Forestry—Drive-to-tree feller bunchers, skidders, processors, wheel and track harvesters, loaders, loader forwarders, high speed grinders, felling heads, grapples, loggers, harvesting heads

Road Building (UT, NV, AZ)—Pavers, material transfer vehicles, cold planers, soil stabilizers, asphalt brooms

Grinding and Shredding—Horizontal grinders, drum & disc chippers, blower trucks and trailers, grinders

Recycling and Scrap Handling—Electric material handling machines, wheel loaders, excavators, material handlers, grapples, mobile shears, grinders

LIEBHERR Tigercat Link-Belt EXCAVATORS SHUTTLEWAGON MOBILE RAILCAR MOVERS GENESIS ASTEC
Epiroc TIMBERPRO SOUTHSTAR Log Max waratah WB WERK-BRAU