



Bobcat®

Brushcat™ Rotary Cutter | Attachments



Standard features

- Double-edge blade provides increased blade life by bi-directional cutter rotation (achieved by switching the hydraulic hoses at the drive motor)
- Direct hydraulic drive dampens impact loads and eliminates the need for shear pins or drive clutches.
- Brushcat™ rotary cutters comply with SAE and ASAE standards.
- Front rollers allow to better traverse uneven terrain while reducing operator fatigue.
- Flotation linkage allows the deck to float over ground contours, keeping it in contact with the surface for optimum performance.
- Patented blade shutoff device stops blade rotation when rotary cutter is raised off the ground.
- Hydraulic pressure gauge (visible from operator seat) allows operator to monitor and maintain optimal carrier travel speed.
- Hydraulic velocity fuse will shut off the hydraulic flow to the cutter and limit potential damage to the system in case the hydraulic capacity of the motor is exceeded (not installed on Brushcat™ R72X).

Applications

- Municipal jobs
- Forestry
- Parks
- Landscaping
- Golf courses
- Nurseries
- Hobby farmers

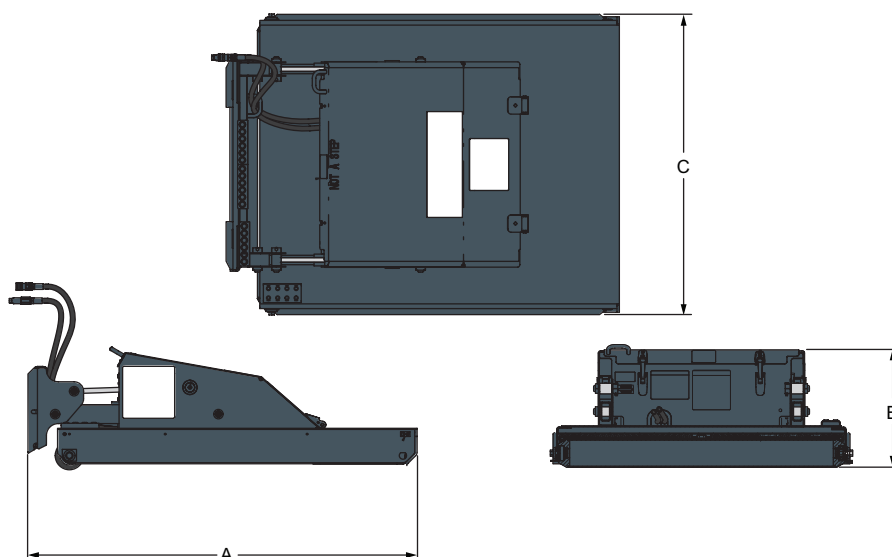
	Item number	Compatible with loader
Brushcat™ R60S	7114295	S150, S160, S175, S185, S205, S220, S250, S300, S330, T190, T250, T300, T320, A300
Brushcat™ R60H	7114296	S160H, S175H, S185H, S205H, S220, S250, S300, S330, T190H, T250, T300, T320, A300
Brushcat™ R72S	7112209	S175, S185, S205, S220, S250, S300, S330, T190, T250, T300, T320, A300
Brushcat™ R72H	7114303	S175H, S185H, S205H, S220, S250, S300, S330, T190H, T250, T300, T320, A300
Brushcat™ R72X	7114304	S220H, S250H, S300H, S330H, T250H, T300H, T320H, A300H

Weights and dimensions

	Operating weight (kg)	Shipping weight (kg)	Overall width (C) (mm)	Overall height (B) (mm)	Overall length (A) (mm)
Brushcat™ R60S	774	855	1621	738	2095
Brushcat™ R60H	774	855	1621	738	2095
Brushcat™ R72S	865	960	1926	738	2360
Brushcat™ R72H	865	960	1926	738	2360
Brushcat™ R72X	879	974	1926	738	2360

Characteristics and performance

	Deck length (mm)	Vertical travel (mm)	Cutting width (mm)	Cutting height (mm)	Flow range (l/min)	Tip speed
Brushcat™ R60S	1930	229	1524	50.8	57–83	82.4 m/sec. @ 57 l/min, 120.8 m/sec. @ 83 l/min
Brushcat™ R60H	1930	229	1524	50.8	76–121	67.3 m/sec. @ 76 l/min, 107.7 m/sec. @ 121 l/min
Brushcat™ R72S	2197	229	1829	50.8	57–83	78.1 m/sec. @ 57 l/min, 114.6 m/sec. @ 83 l/min
Brushcat™ R72H	2197	229	1829	50.8	76–121	67.3 m/sec. @ 76 l/min, 107.7 m/sec. @ 121 l/min
Brushcat™ R72X	2197	229	1829	50.8	114–151	81.4 m/sec. @ 114 l/min, 108.6 m/sec. @ 151 l/min



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