

PICK-UP BROOMS



JOHN DEERE

BP72C | BP84C | BR60C | BR72C | BR84C



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Specifications

- Pick-up brooms feature a 660-mm (26 in.)-diameter brush with standard 50/50 poly-wire segments. Optional all-polypropylene brush segments are available.
- Brush-core removal is quick and easy. Motor and bearing separate from the brush core without having to disconnect any hydraulic hoses, eliminating the risk of oil spills or contamination.
- Heavy-duty, high-torque, bidirectional motor is coupled to the brush core through a 63.5-mm (2.5 in.) hex hub. Motor and bearing are protected within the broom-frame structure.
- BR models use bolts for precise brush-contact adjustment; BP models incorporate a tool-free system for fast, easy adjustment.
- Replaceable bolt-on cutting edges are standard on hopper bins. BP models feature a 12.7-mm (0.5 in.) single-bevel cutting edge; BR models have a 15.9-mm (0.625 in.) double-bevel cutting edge.
- Adjustable baffle on BP models increases hopper capacity by 22 percent, for greater sweeping impact in each pass.
- Front caster wheel on BP models allows the brush to follow ground contours. Front bumper on BR models provides extra strength and protection when sweeping close to walls or obstacles.
- Optional 510-mm (20 in.) gutter brush with wire bristles can be mounted on the right or left side of the broom for collecting material close to curbs.
- Optional 95-L (25 gal.) broom-mounted or 113.5-L (30 gal.) roof-mounted water-tank kits are available for dust-suppression applications.
- Like all Worksite Pro™ attachments, these pick-up brooms are optimized to work with John Deere skid steers (SSLs), compact track loaders (CTLs), and compact wheel loaders (CWLs). They're also compatible with many competitive models. See your local Deere dealer for details.

	BP72C	BP84C	BR60C	BR72C	BR84C
Weight	580 kg (1,275 lb.)	640 kg (1,400 lb.)	400 kg (880 lb.)	440 kg (970 lb.)	500 kg (1,090 lb.)
Overall Length	1830 mm (72 in.)	1830 mm (72 in.)	1550 mm (61 in.)	1550 mm (61 in.)	1550 mm (61 in.)
Overall Width	2310 mm (91 in.)	2620 mm (103 in.)	1760 mm (69 in.)	2060 mm (81 in.)	2370 mm (93 in.)
Sweeping Width	1830 mm (72 in.)	2130 mm (84 in.)	1520 mm (60 in.)	1830 mm (72 in.)	2130 mm (84 in.)
Overall Height	670 mm (27 in.)	670 mm (27 in.)	790 mm (31 in.)	790 mm (31 in.)	790 mm (31 in.)
Hopper Capacity	0.5 m ³ (18 cu. ft.)	0.6 m ³ (21 cu. ft.)	0.4 m ³ (14 cu. ft.)	0.5 m ³ (17 cu. ft.)	0.6 m ³ (20 cu. ft.)
Brush Diameter	660 mm (26 in.)	660 mm (26 in.)	660 mm (26 in.)	660 mm (26 in.)	660 mm (26 in.)
Core Diameter	200 mm (8 in.)	200 mm (8 in.)	200 mm (8 in.)	200 mm (8 in.)	200 mm (8 in.)
Number of Wafers	41	49	33	41	49
Minimum Hydraulic Flow	57 l/min. (15 gpm)	57 l/min. (15 gpm)	57 l/min. (15 gpm)	57 l/min. (15 gpm)	57 l/min. (15 gpm)
Maximum Hydraulic Flow	95 l/min. (25 gpm)	95 l/min. (25 gpm)	95 l/min. (25 gpm)	95 l/min. (25 gpm)	95 l/min. (25 gpm)
Motor Pressure Relief Setting	17 000 kPa (2,500 psi)	17 000 kPa (2,500 psi)	17 000 kPa (2,500 psi)	17 000 kPa (2,500 psi)	17 000 kPa (2,500 psi)
Broom-Mounted Water Tank					
Water-Tank Capacity	95 L (25 gal.)	95 L (25 gal.)	95 L (25 gal.)	95 L (25 gal.)	95 L (25 gal.)
Pump Flow	7.9 l/min (2.1 gpm)	7.9 l/min (2.1 gpm)	7.9 l/min (2.1 gpm)	7.9 l/min (2.1 gpm)	7.9 l/min (2.1 gpm)
Roof-Mounted Water Tank					
Water-Tank Capacity	114 L (30 gal.)	114 L (30 gal.)	114 L (30 gal.)	114 L (30 gal.)	114 L (30 gal.)
Pump Flow	6.8 l/min. (1.8 gpm)	6.8 l/min. (1.8 gpm)	6.8 l/min. (1.8 gpm)	6.8 l/min. (1.8 gpm)	6.8 l/min. (1.8 gpm)
Vehicle Compatibility	312GR, 314G, 316GR, 318G, 320G, 324G, 330G, and 332G SSLs; 317G, 325G, 331G, and 333G CTLs	312GR, 314G, 316GR, 318G, 320G, 324G, 330G, and 332G SSLs; 317G, 325G, 331G, and 333G CTLs	312GR, 314G, 316GR, 318G, 320G, 324G, 330G, and 332G SSLs; 317G, 325G, 331G, and 333G CTLs*	312GR, 314G, 316GR, 318G, 320G, 324G, 330G, and 332G SSLs; 317G, 325G, 331G, and 333G CTLs; 204K and 304K CWLs*	312GR, 314G, 316GR, 318G, 320G, 324G, 330G, and 332G SSLs; 317G, 325G, 331G, and 333G CTLs; 204K, 244K-II, 304K, and 324K CWLs*

*Requires skid steer-style quick coupler for operation.

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