

# Snow Blowers

SB60B | SB72B | SB72H | SB78B | SB78H | SB84B | SB84H



**JOHN DEERE**



# Snow Blowers

SB60B | SB72B | SB72H | SB78B | SB78H | SB84B | SB84H



## Specifications

- Two-stage hydraulic blower throws snow up to 13 m (45 ft).
- Simplified direct-drive hydraulic motor design eliminates chains and sprockets.
- Case drain hose not required on high-flow models.
- High-volume 635-mm (25-in.) (standard-flow models) or 914-mm (36-in.) (high-flow models) shroud openings enable you to work quickly.
- Electric-over-hydraulic (standard- and high-flow models) poly-lined chute and deflector make it easy to direct the snow.
- Skid shoes adjust easily, and bolt-on wear-resistant tapered steel edges are easy to replace.
- Like all Worksite Pro™ attachments, these snow blowers are optimized to work with John Deere skid steers and compact track loaders. They're also compatible with many competitive models. See your local John Deere dealer for details.

|                             | SB60B                    | SB72B   | SB72H  | SB78B   | SB78H   | SB84B   | SB84H   |
|-----------------------------|--------------------------|---|--|---|---|---|---|
| <b>Flow</b>                 |                          |   |  |   |   |   |   |
| Type                        | Standard                 | Standard  | High   | Standard  | High  | Standard  | High  |
| Rate                        | 53–79 lpm<br>(14–21 gpm) | 53–79 lpm<br>(14–21 gpm)  | 72–129 lpm<br>(19–34 gpm)                                      | 68–102 lpm<br>(18–27 gpm)   | 72–129 lpm<br>(19–34 gpm)   | 68–102 lpm<br>(18–27 gpm)   | 114–159 lpm<br>(30–42 gpm)  |
| <b>Cutting</b>              |                          |   |  |   |   |   |   |
| Width                       | 1524 mm (60 in.)         | 1829 mm (72 in.)  | 1829 mm (72 in.)   | 1981 mm (78 in.)  | 1981 mm (78 in.)  | 2134 mm (84 in.)  | 2134 mm (84 in.)  |
| Height                      | 635 mm (25 in.)          | 635 mm (25 in.)   | 914 mm (36 in.)  | 635 mm (25 in.)   | 914 mm (36 in.)   | 635 mm (25 in.)   | 914 mm (36 in.)   |
| Fan Diameter                | 457 mm (18 in.)          | 457 mm (18 in.)   | 660 mm (26 in.)  | 457 mm (18 in.)   | 660 mm (26 in.)   | 457 mm (18 in.)   | 660 mm (26 in.)   |
| <b>Auger</b>                |                          |   |  |   |   |   |   |
| Diameter                    | 356 mm (14 in.)          | 356 mm (14 in.)   | 457 mm (18 in.)  | 356 mm (14 in.)   | 457 mm (18 in.)   | 356 mm (14 in.)   | 457 mm (18 in.)   |
| Motor(s)                    | Single                   | Single  | Dual   | Single  | Dual  | Single  | Dual  |
| Approximate Weight          | 295 kg (650 lb.)         | 311 kg (685 lb.)  | 526 kg (1,160 lb.)   | 319 kg (703 lb.)  | 544 kg (1,200 lb.)  | 327 kg (720 lb.)  | 562 kg (1,240 lb.)  |
| Chute and Deflector Control | Electric over hydraulic  | Electric over hydraulic   | Electric over hydraulic  | Electric over hydraulic   | Electric over hydraulic   | Electric over hydraulic   | Electric over hydraulic   |
| Vehicle Compatibility       | 313 and 315 Skid Steers  | 318E and 320E Skid Steers; 319E and 323E Compact Track Loaders; and 204K and 304K Loaders | 315, 318E, and 320E Skid Steers; and 323E Compact Track Loader | 320E, 326E, 328E, and 332E Skid Steers; 323E, 329E, and 333E Compact Track Loaders; and 244J Loader | 315, 318E, 320E, 326E, and 328E Skid Steers; and 323E, 329E, and 333E Compact Track Loaders | 326E, 328E, and 332E Skid Steers; 323E, 329E, and 333E Compact Track Loaders; and 244J and 324J Loaders | 326E, 328E, and 332E Skid Steers; and 329E and 333E Compact Track Loaders |

**WORKSITE PRO™**

This literature has been compiled for worldwide circulation. While general information, pictures, and descriptions are provided, some illustrations and text may include finance, credit, insurance, product options, and accessories NOT AVAILABLE in all regions. PLEASE CONTACT YOUR LOCAL DEALER FOR DETAILS. John Deere reserves the right to change specifications, design, and price of products described in this literature without notice.

