



Mid-Mount Mower

- Features a generous 60" or 72" cutting path.
- Each deck features a right-hand discharge and is compatible with the front loader.
- Cutting height can be adjusted from 1.5" to 4.0" in 1/2" increments.
- Easy on/off, quick attach linkage that allows quick detach the mower, with no need for tools.
- Floating deck design.



Grass Catcher

- The total collection capacity 9.75 bushels (3 grass bags).
- Impeller 6 blade, 13.5" diameter.
- Impeller speed 2160 rpm.
- Impeller powered by tractor rear PTO.



Front Mounted Rotary Sweeper

- Front implement system which utilizes a single quick hitch and subframe.
- 56.6" maximum sweeping width.
- Hydraulic angling.
- Adjustable suspension.
- Mid PTO drive system.
- Parking stands.
- Optional side caster wheels for lawn dethatching.
- Optional rubber dust deflector.



Front Mounted Blade

- 60" and 72" front blade
- Front implement system which utilizes a single quick hitch and subframe.
- Front Blade is a heavy duty blade designed for commercial use.
- Hydraulic power angle is standard on both blades.
- HD double bevel cutting edge.
- Replaceable skid shoes.
- Trip spring lockout design.
- Optional rubber cutting edge.



Front Mounted Snow Blower

- Available in both 51" and 63".
- Female Quick Hitch.
- Half PTO Driveline.
- Adjustable Skid Shoes.
- Replaceable Cutting Edge.
- Manual Hydraulic Chute Rotation.
- Manual or Electric Chute Deflector.
- Drift Cutter Extensions.



Rear Mounted Snow Blower

- 51" or 64" Cutting Width 2-stage snowblower.
- Replaceable Cutting Edge.
- Optional Manual or Hydraulic Chute Rotation Kits Available.
- Optional drift cutter extensions (increase cutting width by 5").



Ballast Box

- Mounted on the three point hitch with sand or gravel to counter balance the tractor when operating with a front implement.
- Holds a maximum of 400lbs. (182kg) of dry sand.
- The total weight of the ballast box with sand is 500 lbs. (227kg).
- The maximum weight allowed on the three point hitch of a B-Series tractor is 500 lbs. (227 kg).
- Ballast is required in loader applications.