

## TWIN DISC MULCHER FOR SKID STEER

A new design and the industry's first, twin disc mulcher combines the production of a disc unit with the safety and stability of a drum. Mulching the two together creates a perfect blend of high performance and low cost of ownership. Exceptional visibility, debris control and a short center of gravity means this mulcher is stable and safe for you and your surroundings. These combined features make this mulcher the new breed and one that contractors will be anxious to get their hands on.

### STANDARD FEATURES

- A result of extensive development, customer consultation, and rigorous testing
- Combines technology found in other mulchers and take them to the next level
- Powered by two radial piston motors requiring 36 gpm @4000 psi
- Produces high torque even at low RPMs where standard hydraulic motors stop producing
- Two opposing rotating discs
- Three counter anvils
- Economical cutting tools
- Frame is made with high-strength steel throughout, and it controls the debris flow
- Exceptional visibility allows you to see exactly what is being cut without having to reposition
- Produces a consistent, uniform mulch size without reprocessing





| SPECIFICATIONS   |                    |
|------------------|--------------------|
| CUT WIDTH        | 72"                |
| WEIGHT           | 2700 lbs.          |
| MOTOR SIZE       | 75cc to 150cc      |
| MOTOR TYPE       | TWIN RADIAL PISTON |
| FLOW RANGE       | 36 - 50 gpm        |
| MINIMUM PRESSURE | 4000 psi           |
| TOOLING TYPE     | Beaver Teeth       |
| NUMBER OF TEETH  | 2 X 26             |



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