Prairie Wind - Humboldt

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2026 Jenkins Iron and Steel 84" Skid Steer Brush Mower Attachment

Type	Equipment	**Category**	Attachment
Stock#	21828	**Location**	Prairie Wind - Humboldt
Year	2026	**Status**	Available
Condition	New	**Manufacturer**	Jenkins Iron and Steel
Model	84" Skid Steer Brush Mower	**Floor Length**	84in / 7ft
Color	Black		

https://prairiewindtrailers.com/unit/2026-jenkins-iron-and-steel-84-skid-steer-brush-mower-attachment-625296

Price: $7,600.00

Description

2025 Jenkins 84" Super Duty Direct Drive Brush Mower for a Skid Steer - With Push Bar and Wheel Kit - REP PHOTOS

FEATURES

- 1/4 HD free floating deck
- Eaton Char-Lynn motor
- 4 easy to replace blades
- Wheel kit available
- Standard flow rate 14-26 gpm
- No gearbox
- 500 lb flywheel for maximum brush clearing capability

" Utilizing a direct drive motor, as opposed to the standard gearbox, and a 1/4 free-floating deck, this mower is ready for any challenge from 1" to 7 in diameter. With 4 easy-to-replace blades, a 500 lb flywheel for maximum brush clearing and a standard flow rate of 14-25 GPM, you won't find another mower like this.
The deck is constructed of heavy-duty 1/4" steel and is completely free floating. This means the mounting plate moves independently of the mower deck, making cutting on the uneven ground or ditches a breeze.
The back of our mower is designed to be rolled across the ground on a heavy-duty 6" roller standard and the front is picked up with the tilt on the skid steer using two 13,000 lb heavy-duty non-weather rated straps, which takes the shock out of your machine and body. This makes our mowers smoother and quieter than our competitors.
V slots are cut into the deck to help funnel material into the blades as well as allowing the mower to mow up to a fence post or tree without cutting it off. Mower manifolds are designed to bypass fluid should blades become lodged and the mower comes to an abrupt halt ensuring that you will not damage the mower! This standard flow mower requires 14-25 GPM of flow to run highly effectively! This mower is not ideal for heavy grass cutting, the standard brush mower would be a better choice for that work specifically. "
