

GROUSER **AG PRO**

Parallel Lift vs. Radial Lift

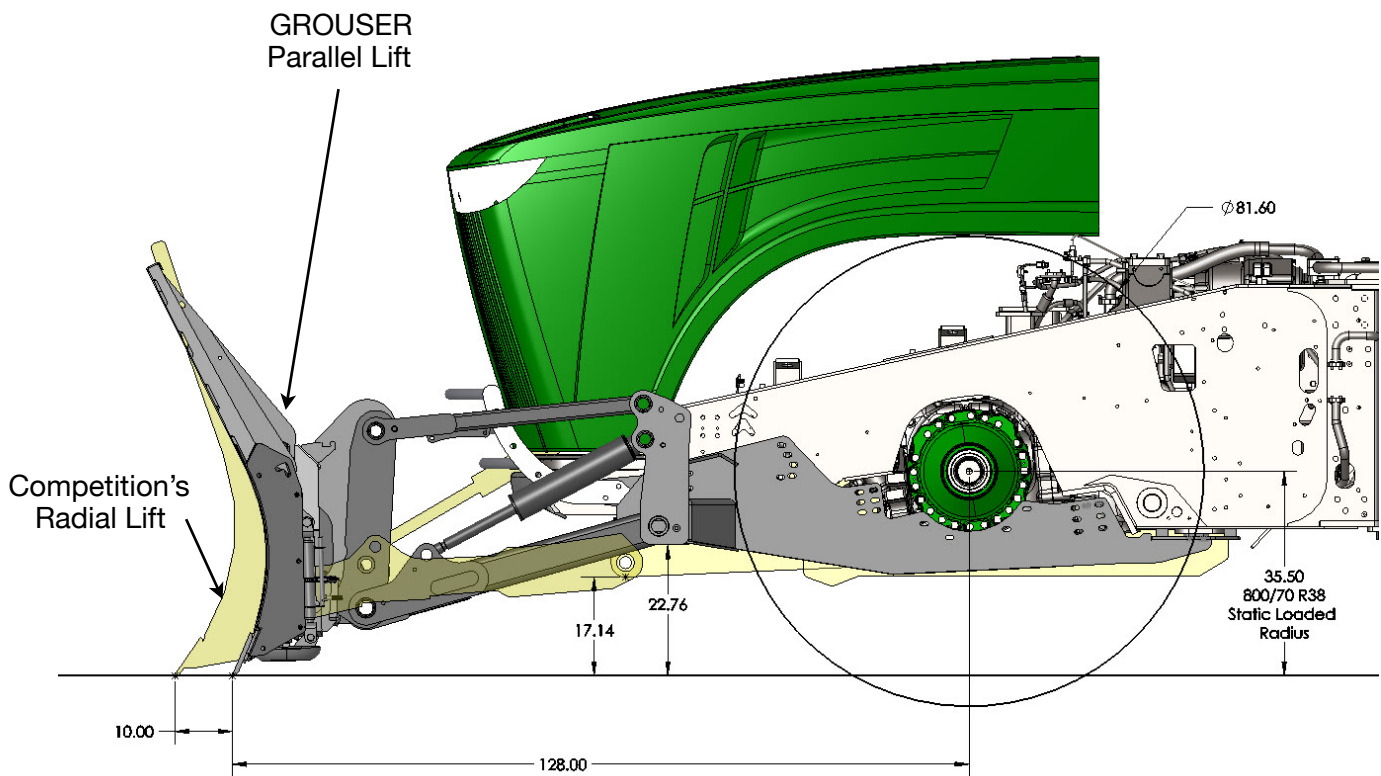


Grouser Products Inc. | 755 2nd Ave NW. | West Fargo, ND 58078 | 800.747.6182

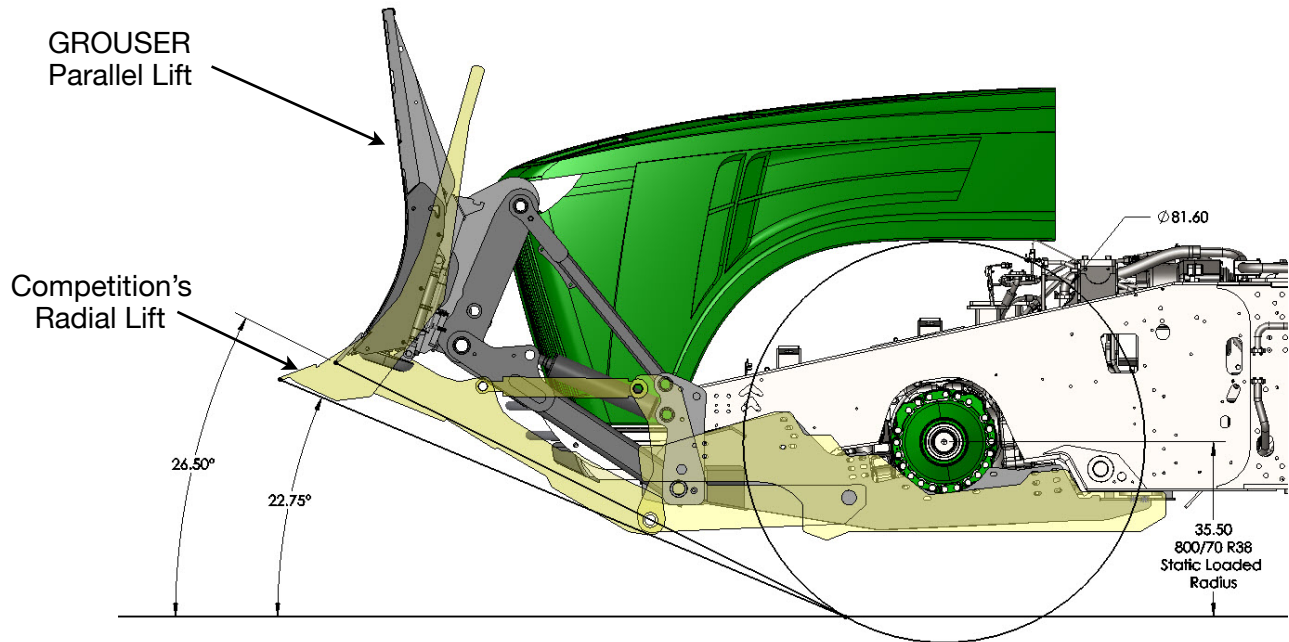
2/10/2020

Less Overhang and more Ground Clearance

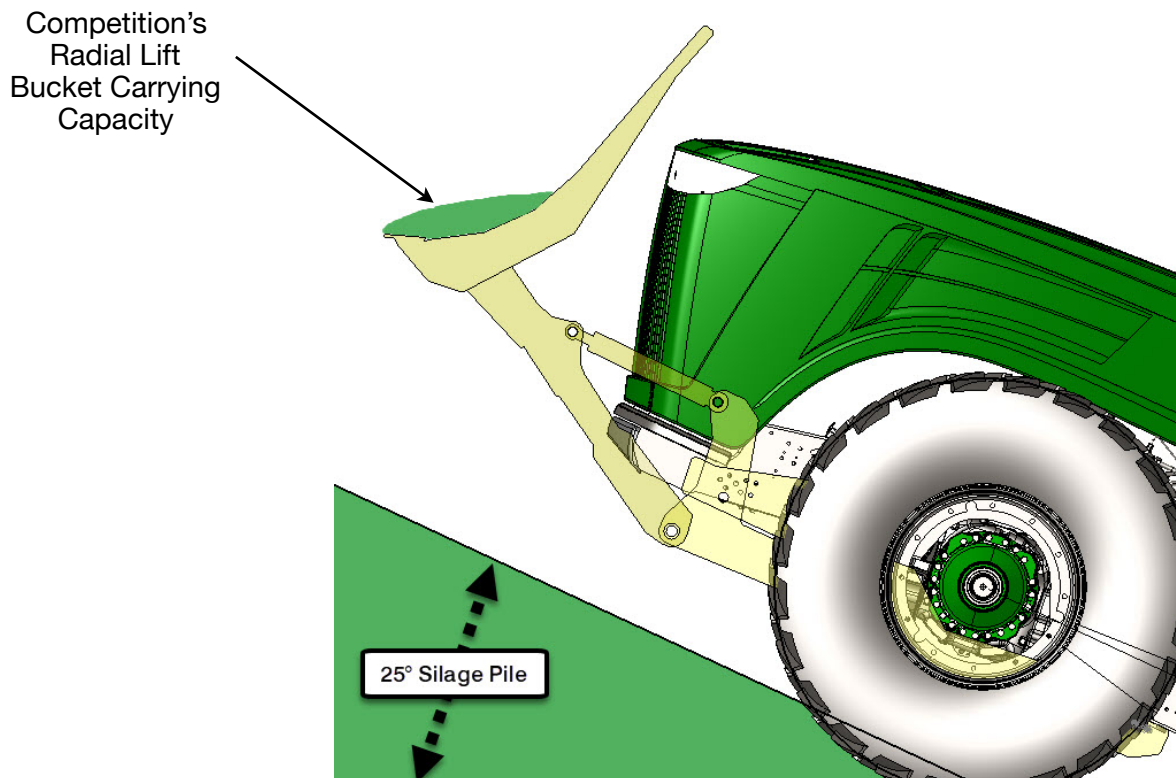
- Blade is mounted **closer to the tractor** with less overhang for better control and reduced load on the front axle
- Undercarriage and lift frame are located higher and closer to the axle resulting in **increased ground clearance**, reducing silage that is dragged off the pile



More Lift Height and Less Carry Back



- **Parallel Lift** gives you a steeper approach angle and higher lift height which keeps the blade up and out of the way when packing

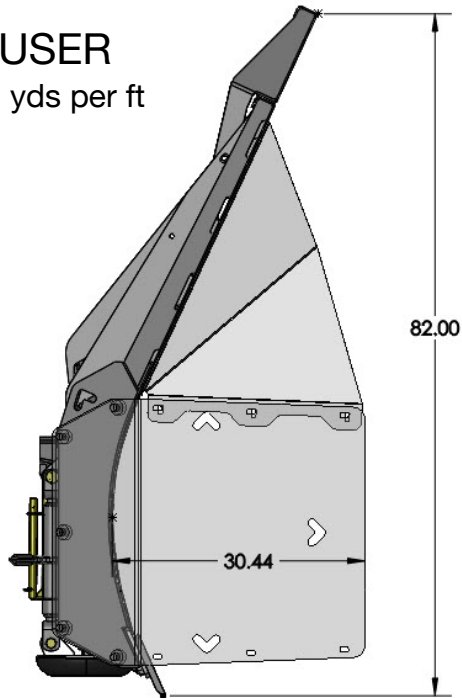


- **Radial lift** acts like a bucket to carry silage back down the pile

More Pushing Capacity

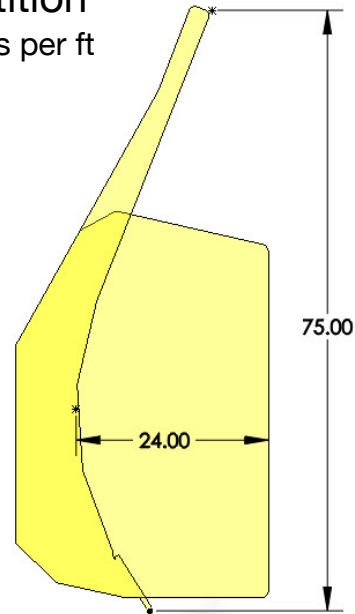
GROUSER

1.6 cu. yds per ft



Competition

1.4 cu. yds per ft



- GROUSER has the **Tallest** blade in the industry with a Top Extension
- **Blade Capacity** per foot, with end plates that extend further forward, increase Grouser's pushing capacity over the competition per (SAE Standard J1265 "Dozer Capacity")

Additional Grouser Features

- Greaseless tilt system
- Grease bank to easily grease the angle system
- Easy access to grease the pivot pins
- Fully supported cutting edge with frog gussets
- Single lever blade quick attach makes it easy to remove the blade when not pushing