

Options / Attachments

C Bed Lifter Blades

Select component as needed:

19736 Bed Lifter Blade Asby, 36"

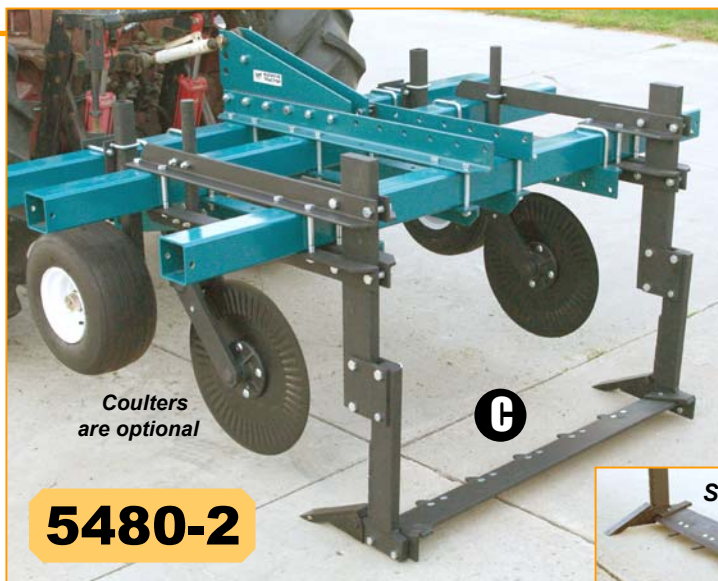
19742 Bed Lifter Blade Asby, 42"

19748 Bed Lifter Blade Asby, 48"

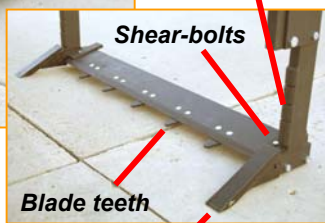
19754 Bed Lifter Blade Asby, 54"

Common blade widths listed. Other widths available.

for both models and toolbar set-ups listed below



5480-2



Replaceable points

Install a full width bed lifter blade between ripper shanks to fracture and heave soil to harvest crops like garlic, onions and carrots. Blade features teeth for better penetration and shear-bolt protection from most obstacles in the ground. You might find a bed lifter for \$100 less but you won't find a better one.

Blade widths are available to match bed or row width. Shank placement inside of tractor tires or outside of raised bed is generally recommended.

Horsepower requirement

HP requirement depends on blade width, working depth, soil type and soil moisture. We recommend using a Category-2 tractor with minimum 45 HP but many operators are using Category-1 tractors as small as 30 or 35 HP in easy-working soils. Use your own judgment.

Build-A-Ripper

Set-up lifter blades on simple toolbars, with or without gauge wheels. We recommend gauge wheels for depth control but many operators are able to control depth with the tractor hitch. Assemble listed items as needed. See price list or call for more details.



- For tractors up to 45 PTO-HP
- Category-1 hitch
- 3" square toolbar
- Single or double toolbar
- 1-1/4 x 3-1/2 reversible ripper/furrow shank
- Gauge wheels
- Parking stands
- For tractors up to 60 PTO-HP
- Category-2 hitch
- 4" square toolbar
- Single or double toolbar
- 1-1/4 x 4 ripper shank
- Gauge wheels
- Parking stands