

NEW

2017 INJECTOR



Features of the DIETRICH Conical Blade Rotary Injector For vertical application

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Patent Pending

- Conical blade enters the soil in the direction of travel ahead of the spindle and moves soil laterally behind the spindle to widen the opening
- Heavier down pressure spring
- Coulter swivels reducing side loading
- All service/adjustments accomplished with 1/2" impact wrench
- 6" Blade rock clearance to prevent blade breakage
- Cup washers protect all seals
- Dual roller bearing for longer life, not single row ball bearings
- All hi tensile steel throughout for weight reduction
- Weight-forward design to avoid weight transfer from drawbar
- 2 coat black enamel baked paint

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Designed for:

- 18", 20", 24", & 30" Spacing
- 6" x 4" & 6" x 6" Tool bars
- 30" Tool bar height

Benefits:

- Conical blade creates a wider furrow
- Low horsepower requirements
- Fast application
- Preserves nitrogen
- No bolts to shear in rocky soil
- Minimal disturbance even in grass
- Hi tensile steel throughout for weight reduction
- Swivel mount eliminates massive side loads and results in less weight
- Heavy wall hi tensile steel tube for maximum support of the Dietrich Clozr™

Dietrich Conical Blade Rotary Injectors can be mounted as close as 18" providing higher GPA than 30" spacing between injectors. Example: 5,000 GPA at 30" spacing increases to 8,300 GPA at 18" spacing.



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