

# About the Claas-Lexion High Inertia Enclosed Cylinder

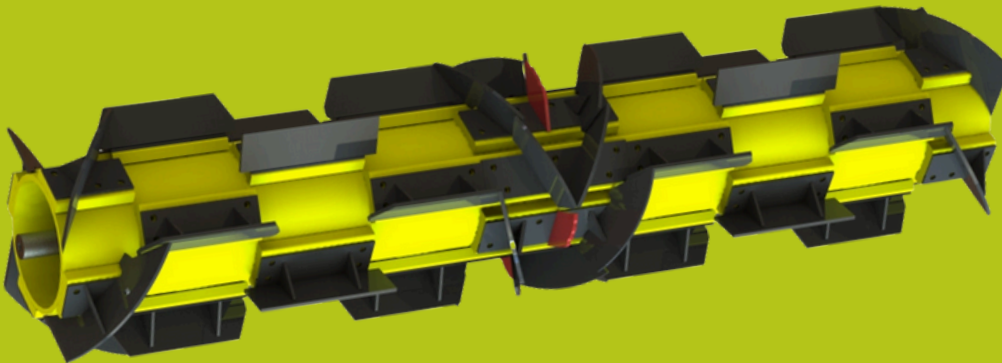
- High inertia, enclosed design eliminates trash buildup & plugging
- Staggered bar design for optimal material flow, reducing the impact on the concave
- Runs at a lower RPM to reduce fuel consumption
- Available in Narrow-Body, Wide-Body, & 8000 series
- Optional boronized bars for longer life



8000 Series

## CLAAS-LEXION HEAVY DUTY CHEVRON IMPELLER

- Boronized tools for increased wear
- Staggered paddle design for optimal material flow, eliminating plugging
- Serrated center knife helps cut material
- Chevron mid-section for material direction to dual rotor discharge



## CLAAS-LEXION PRODUCT LINE UP



[info@sunnybrookwelding.com](mailto:info@sunnybrookwelding.com)



[www.sunnybrookwelding.com](http://www.sunnybrookwelding.com)



780.789.3855



# CLAAS-LEXION PRODUCT LINE UP

## CLAAS-LEXION CONCAVES

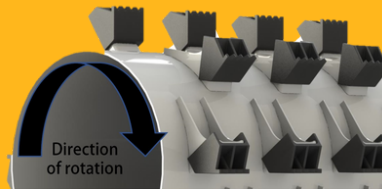


- Heavy-duty design eliminates bowing
- Front inserts are replaceable
- Center inserts have "V" to aid with material flow
- Available in Narrow-body and Wide-Body machines

## INSERTS



## APS DRUM & CAPS



- Boronized 0 degree caps for longer wear
- 0 Degree caps pick up material from feeder chain better, improving material flow to cylinder

## APS GRATE

- Heavy-Duty for durability
- Replaceable
- Varying sizes available
- Available for Narrow-body and Wide-Body machines

**NEW**



## SADDLE BLADE KIT

- Helps prevent plugging
- Compatible with OEM Impeller
- Boronized for longer wear

**NEW**



## CHOPPER BLADES

- Stay Sharp Design
- Extended Life
- Tungsten Carbide Lasering



**BETTER THRESHING, BETTER SEPARATION, BETTER SAMPLES  
- BE BETTER WITH SUNNYBROOK COMBINE PARTS**