

# SILO BAG EXTRACTOR EXG380X

## EXTRACTS 9FT SILO BAGS

### NEW FEATURES

- Newly designed rear transmission features upper and lower angular gearboxes connected by a driveshaft (no chain)
- Great capacity - upto 360 t/h
- Rolls up 9ft bags upto 150m long
- Full width wind up roller with manual release
- Patented hydraulic pusher plate provides bag support during extraction process. Further, the extension arm allows a clean finish to the bag - no more shovelling!
- Speed adjustment system through a reduction gearbox, allows for precise hydrostatic bag winding and tracking
- Retro fit our new grain bag rolling device onto the draw bar. Allows for bags to be easily managed into a tight bale - no more mess.



### TECHNICAL SPECIFICATIONS

|                           |              |
|---------------------------|--------------|
| Suitable For Bag Size Of  | 9ft          |
| Extraction Capacity       | 360 ton/hour |
| Power Required (HP)       | 90hp         |
| Tube/Auger Diameter       | 430mm        |
| Horizontal Auger Diameter | 250mm        |
| Tyres                     | 235/70 x 16  |

### BOLT ON RECYCLING EQUIPMENT ER300C BAG ROLLER

- Unwinds the silo bag from the extractor roller and winds into a tight bale
- Process takes less than 5 minutes.
- Can also wind bags external to the machine
- Easily removed from the roller and loaded into truck or trailer



For more information

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