

# SILO BAG EXTRACTOR EXG480X

## EXTRACTS 10FT SILO BAGS

### NEW FEATURES

- Newly designed rear transmission features upper and lower angular gearboxes connected by a driveshaft (no chain)
- Great capacity - upto 380 t/h
- Rolls up 10ft 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!
- High flotation tyres with reinforced axles to accommodate extra weight when extracting in wet and soft ground conditions
- 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	10ft
Unloading Performance	380 ton/hour
Power Required (Hp)	90hp
Tube/Auger Diameter	430mm
Horizontal Auger Diameter	250mm
High flotation tyres	400/60 x 15.5

### 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

