750 TPH!





BunkerStacker3750

Beat your competitors with the fastest self propelled machine on the market.

With a design capacity of 750 tonnes per hour and a massive six metre long dumping target zone, you will spend more time watching the grain pile grow and less time managing trucks.

Perhaps you are spending a lot of time on the end of a shovel sorting out grain spills or consuming hours watching grain trickling from trailer bagging doors. If you aspire to be an industry leader, the KE *BunkerStacker 3750* is the machine for your operation. Trucks will dump, go and keep coming back with more grain.

And when it's time for the grain to go, add a surge hopper to the stacker and the stacker can now be used to empty the bunker it filled.

You work hard and so will your *BunkerStacker*!

Ready to invest in becoming an industry leader? Prefer to rent a machine? Please call **08 8268 5333** email **enquiries@kiliceng.com.au**



kiliceng.com.au

BunkerStacker3750

Design capacity: 750 TPH (27,500 bushels PH)

Powered by a 150 kVA diesel Generator Set ("Genset")

FEATURES

MODEL 3750 UBA NEW MODEL 3750 UBB

Drive Over Hopper (DOH) utilises Underbelly Auger Conveyor (UBA)

Proven ability to handle all grains, pulses and oilseeds. Recommended for oilseeds

UBA Auger Conveyor features clean out door to enable regular cleaning and access for maintenance

Drive Over Hopper (DOH) utilises Underbelly Belt Conveyor (UBB) Proven ability to handle all grains, pulses

and oilseeds

UBB Belt Conveyor features slide-out conveyor to enable easy removal for maintenance and cleaning

Self-propelled and controlled from operator platform situated at Underbelly Auger Conveyor (UBA) or Underbelly Belt Conveyor (UBB)

A narrow wheel to wheel footprint ensures that the machine is able to service bunkers that are tightly packed and with as little as 14 metres between them

Drive Over Hopper (DOH), UBA or UBB frame and Stacker modules all lock together so the machine can be operated and driven as a single unit

Genset powers all modules, floodlights, hydraulics and the on-board compressor unit

All drives are electrically powered with separation of the DOH, UBA or UBB and Stacker modules made easy with plugged connections

Hydraulically operated lifting jacks, ramps and drive wheels make set-up, levelling and manoeuvring a one-person operation

Stacker mounted genset hydraulically slides out for easy maintenance

Fully gridded 6 metre DOH deck allowing trucks to "dump and go"

Well lit operator platforms and LED spotlights on boom for night time operation

Air compressor with hose and wand on board to assist with clean up

Sun protection and operator controls available on each side of the DOH

Pendant control on Stacker and fire extinguishers provided

Multi-directional discharge chute on Stacker to make trimming easier and maximise storage capacity

OPTIONAL EXTRA: 8 tonne capacity outload hopper fitted with slide gate valve to control the flow of product





UBB model - Belt Conveyor



Dump & Go – Drive Over Hopper



Multi-directional discharge chute



Outloading via BunkerStacker 3750 fitted with surge hopper

TRUCK DUMP & GO EASY TO OPERATE SIMPLE TO MAINTAIN

BunkerStacker 3750 side view



Several photos are courtesy of T-Ports

UBA model – Auger Conveyor

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