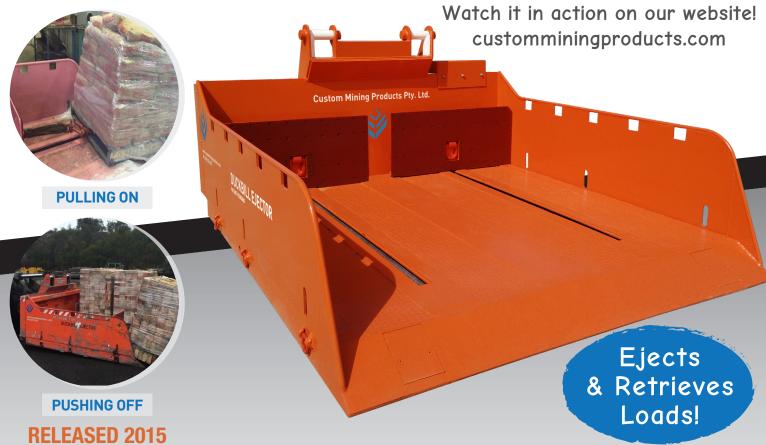


QDS DUCKBILL EJECTOR

PATENTED AND REGISTERED DESIGN

(UNDERGROUND PALLET HANDLING)



NELEASED ZUIS

Designed as a safe and efficient means of carrying, ejecting and retrieving palletised products and bulky loads in a underground mine. Our QDS Duckbill Ejector has a rated load of 7000kg and uses hydraulically operated pusher plates to eject and retrieve a load in a controlled manner.

- Multipurpose equipment available in 4 pallet or narrow 2 pallet option
- Unique eject and retract functions able to push off or retrieve loads
- Variable function dual pusher plates can be operated together or individually
- Allows pallets to be ejected one at a time in a controlled manner
- Auto Lubrication
- Tapered leading edge to assist in retrieving loads
- Fully enclosed hydraulic system
- Strong/robust design rated to carry 7000kg
- QDS, but could have RAS system fitted
- Improves safety reduces manual handling and minimises wastage
- Ideal for palletised products bulky loads link n locks bolt cassettes adaptable for spreading roadbase



