

ZINEX MINING CORP

ZINEX MINING CORP.

PO BOX 997

WHISTLER, BC

VON1B0

[HTTP://WWW.ZINEXMINING.COM](http://www.zinexmining.com)

Drill Move Guidelines:

For moving the Zinex Model A5 Diamond Drill with helicopter support the following list, a recommended guideline in order of disassembly. Prior to commencing with the drill move ensure all hydraulic lines between the components being removed have been disconnected and capped/plugged as necessary. Prior to drill move ensure all applicable pins and fasteners have been prepped for removal and remove with applicable component. Disconnect drive shaft, throttle cable, engine wiring harness and fuel supply.

- Remove stinger
- Remove mud tank and pump
- Remove Head
- Remove Feed Frame *(with foot clamp and lower cylinder still attached)*
- Remove Feed skid *(with hoist winch, feed frame rest, wireline winch and raise cylinders attached)*
- Remove engine
- Remove Hydraulic stand *(to reduce weight you may remove side panels, drain fluid and send hose umbilical with head)*
- Remove Hydraulic skid

| <u>Component</u> | <u>Weight LBS</u> |
|--|--------------------------|
| Stinger - with rollers/steel mounts & pulleys | 350lbs |
| Mud tank - 435 pump & Skid | 650lbs |
| B20 Drillhead | 1000lbs |
| Feed Frame - with saddle, rails, rollers, cylinders & footclamp | 1500lbs |
| Feed Skid – with feed frame stand, hoist winch, raise cylinders, levelwind | 1200lbs |
| Engine – John Deere 6068 | 1550lbs |
| Hydraulic stand (empty hydraulic tank) | 1400lbs |
| Engine / Hydraulic Skid | 500lbs |
| AVD P-head | 1250lbs |
| Mirow Levelwind winch | 540lbs |

