

# Information Sheet

## EVH 3300 Diamond Drill



### Rig

2005 manufacture  
2,800 total hours  
245 hours since major  
overhaul

### Carrier

2001 manufacture  
826 total hours

### Capability

HQ Diamond Core to 200metres  
NQ Diamond Core to 300metres  
Aircore/Reverse Circulation to 100metres

### Performance

3.3m Stroke  
4,800 kg pull back  
Two speed EVH head with ground gears  
1500 Nm torque at 120 rpm  
Diamond speed motor 1000 Rpm and fittings  
Off set head with 1:1.78 reduction  
4" ID hollow spindle  
500 Kg wireline winch and extension to give 6.5 under the sheaves  
2,000 kg winch, brake and extension  
Plumbing for supplied W1122BCD pump with base  
(35 hp allowed for pump, flows to be advised) off/on & speed control fitted  
Hydraulic head slide  
Simple Angle drilling frame  
Tower dump and cradle  
Cameron type pressure gauge mounted on the operators panel  
Additional spare spring detent valve  
Drill Rod Make and Breaks fitted

### Engine and Controls

Perkins 1004T 111Hp engine 90 litre fuel tank  
Feed speed control  
Bit weight control  
Auto shut down for high engine temp and low oil  
Remote throttle and stop

### Carrier

Morooka 800 Rubber Tracked Unit



### Contacts

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# Information Sheet

## LAKE SUPPORT VEHICLES

### Drilling Platform

#### Approximate Assembled Dimensions

Deck Length Overall	12.300 metres
Deck Width Overall	7.500 metres
Deck Height	1.540 metres
Track Width	2.250 metres
Track Contact Length	7.500 metres
Weight Total	25 Tonne



Drilling rig and associated equipment are extra cost options

### Hagglund Prime Mover and Trailer



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