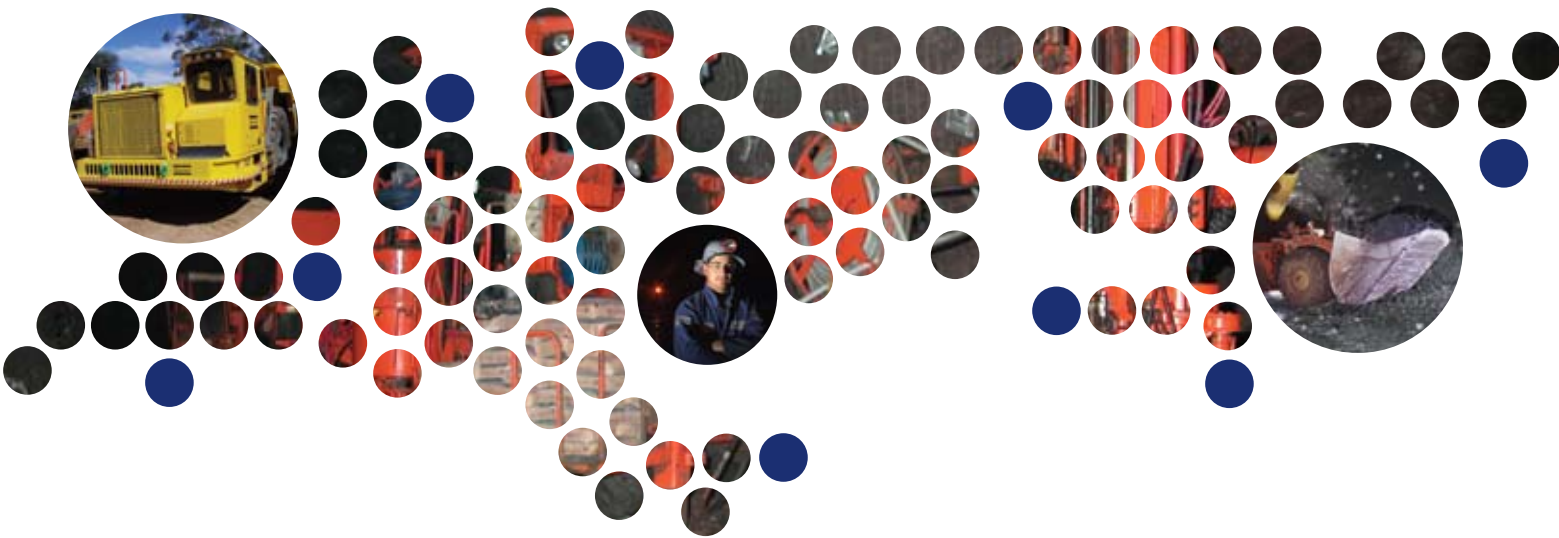


ND400 Rotary Drill



GBF Mining and Industrial Services Pty Ltd identified the requirement to cost effectively complete slot raises and service holes using an alternative drill rig to conventional underground Production Drill rigs and other large Diameter Drilling Machines.

The ND400 Rotary Drill utilizes roller drilling technology enabling accurate large diameter blind drilling.

Modular Drill Rig

The compact three piece unit consists of a drill base, control panel and power pack.

Compact nature of the ND400 Rotary Drill Machine allows rapid set and rig down performance in tight excavations.

No need for expensive concrete pads or UG compressors.

Compact Machine

The compact size of the machine avoids unnecessary and expensive development normally required for other conventional large diameter drilling machines.



Applications

The ND400 Rotary Drill Rig is the perfect drill rig to successfully complete slot raise drilling, allowing conventional UG production drill rig/s to concentrate on drilling production holes.

The drill rig is suitable for drilling up to 400 mm diameter holes up to 100 m in length. Perfect for paste fill reticulation holes and service holes.

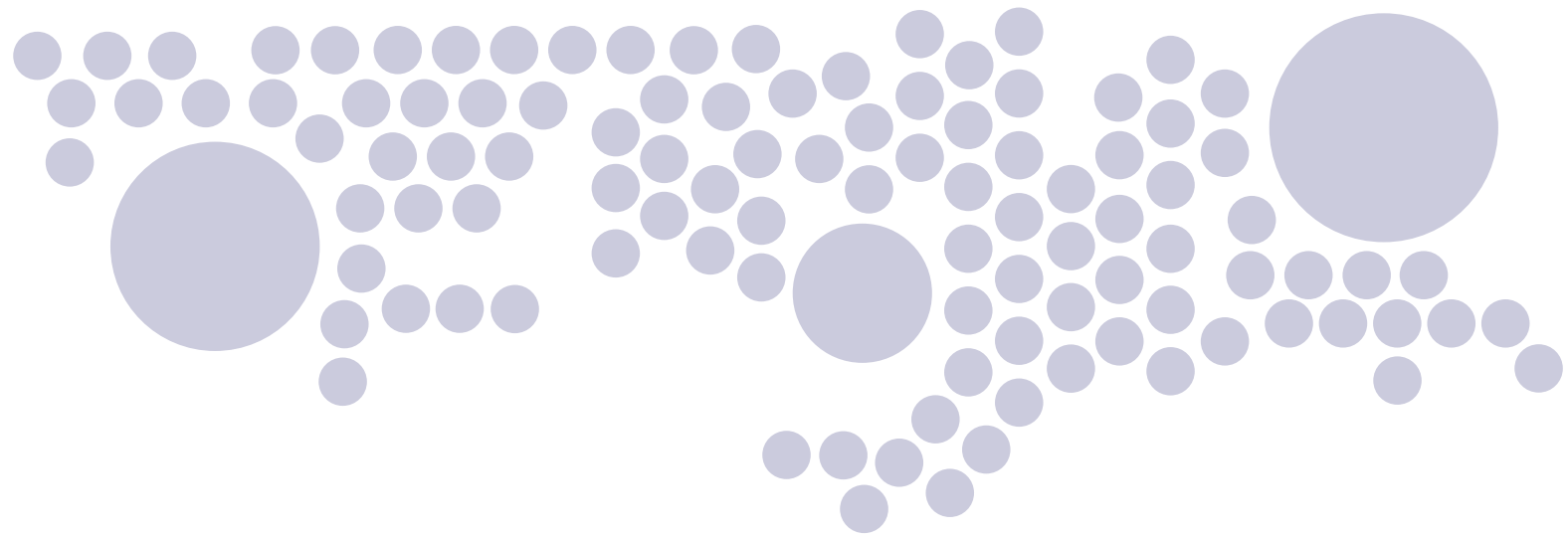
No hole angle restrictions.



ND400 Rotary Drill Rig

- New and proven technology
- Diamond drilling accuracy
- Large diameters
- Simple drilling system allows improved manoeuvrability and eliminates hole angle restrictions
- Min. excavation size required : 4.5m w x 4.5m h x 4.5m l
- Services required : 1000 volt power
Standard UG water and air supply
- Minimal site requirements :
- No compressor
- No concrete pads

Low Cost Drilling



Customer list

Jabiru Metals Limited – Jaguar

Gold Fields Australia – St Ives

Lion Ore – Black Swan

LaMancha Resources – Frogs Leg

View product description at

www.gbf.com.au



For more information, contact

GBF Mining and Industrial Services Pty Ltd

ABN 32 133 767 807

PO Box 1993

Subiaco, WA 6904

Ph 6382 4000

Mb 0427 428 261

Mb 0429 205 580