

DYNOMINER[®]

Bulk Explosives Delivery Equipment
For Today's Underground Operations



DYNO[®]
Dyno Nobel

Groundbreaking Performance[™]

DynoMiner Uphole on a Triple 4CE carrier
Emulsion capacity: 1,360 kg (3,000 lb)
Loading rate: 56 kg/min (125 lbs/min)



DynoMiner Uphole as a removable cassette
Emulsion capacity: 4,500 kg (11,000 lb)
Loading rate: 56 kg/min (125 lbs/min)



DynoMiner Advance - Stoper
for long horizontal or vertical downholes
Emulsion capacity: up to 4,400 kg (10,000 lb)
Loading rate: 90 kg/min (200 lbs/min)



DynoMiner Advance - Drifter
for short horizontal holes
Emulsion capacity: 636 kg (1,400 lb)
Loading rate: 90 kg/min (200 lbs/min)



DynoMiner Shaft
Emulsion capacity: 1,725 kg (3,800 lb)
Loading rate: 27 to 40 kg/min (60 to 90 lbs/min)

Dyno Nobel can improve your drill and blast efficiency by combining our proven explosives formulations with our reliable and adaptable loading equipment.

DynoMiner equipment quickly loads large volumes of Titan 7000 bulk explosives, at any angle, in a variety of underground construction, quarry and mining applications.

Why Do Our Customers Like DynoMiner?

- Increased safety
- Easy to operate and maintain
- Reduced manual product handling
- Improved efficiency and flexibility
- Robust design for dependable operation in the underground environment

DynoMiner Uphole

- Units with specialized, high accuracy uphole loading technology
- Modular designs break down to enable mine level access via the cage system
- Compatible with existing mine chassis or Dyno Nobel chassis
- Cassette style units are easily removed from chassis

DynoMiner Advance

- Stand alone, air operated units designed for mine development applications
- Simple, user friendly remote control operation
- Compact, portable design enables mine level access via the cage system
- Quietly operates on regulated mine air
- Patented technology

DynoMiner Shaft

- Stand alone, air operated units designed for shaft sinking applications
- Manifold with 5 ports that can be operated simultaneously for fast cycle times
- Full coupling produces excellent breakage and wall control
- Quietly operates on regulated mine air and has no pumps or moving parts

www.dynonobel.com

800-732-7534

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