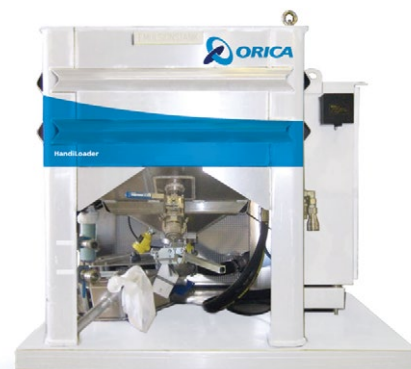




Handiloader™

FAST, RELIABLE CHARGING

The Handiloader™ modular bulk delivery system is a fully featured loading unit designed for development and production charging in underground mining or construction applications. The Handiloader™ provides full control of charging operations enabling accurate loading of blast designs.



SPECIFICATIONS

Capacity	1000 L
Tare weight	960 kg
Delivery rate	20 kg/min
Hose (Dia x length)	20 mm x 30 m
Dimensions (L x W x H)	1185 x 1745 x 1600 mm
Product types	Subtek™, Civec™
Features	Hole-by-hole logging, multiple hoses, radio remote control
Options	Hose retractor, five pre-set charge weights for contour blasting

KEY BENEFITS

- An easy to use customer operated system.
- Used in underground construction projects.
- Delivers at high pump rates of up to 20 kg per minute.
- An operator can charge up to 1000L of emulsion.
- Powered from it's own carrier or by hydraulic power from the drill rig to suit individual customer requirements.
- With the optional hose retractor system, the Handiloader™ can deliver tailored charge weights in perimeter holes in development and construction.
- Suitable for most underground applications including production and development and construction charging.
- Can be fixed to a range of carriers or relocated using existing materials handling equipment.
- Both manual and electronic control systems are available for the Handiloader™ to enable monitoring and data logging.
- When using the remote control system of the Handiloader™, the hoseman can control charging from the face to provide faster charging rates.
- A low maintenance system providing reduced downtime and high availability.
- Improves occupational health and safety by reducing transport and manual handling of explosives.

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