



Face drilling rigs

Boomer M20 - the world's first face drill rig with internal hydraulics. With protected hydraulics, sensors and cables, Epiroc's new Boomer M20 is designed and built to minimize unplanned ...

FOCOR self-propelled drilling rigs are mainly used to drill blast holes for tunneling constructions in mining, metallurgy, water and electricity, railway, highway engineering, etc. The drill jumbos ...

Three boom hydraulic tunnelling rig with high reach console, an advanced Rig Control System, COP 1838 or COP 2238 rock drills and heavy-duty BUT 45 booms for superior productivity.

Amalgamated Mining and Tunnelling offers a wide selection of jumbo Face Drilling Rigs, ideal for a variety of applications. With automation features available, we design our rigs to withstand ...

The Boomer S10 face drilling rig is engineered for demanding mining and tunneling applications. Its highly durable design ensures precise positioning, rapid drilling cycles and reliable ...

For power and productivity Face drill rigs in the Boomer E3 and E4 series have extensive coverage areas of up to 205 m², making them the perfect choice for construction projects. ...

A face drill rig is a transportation machine that works underground in tunneling and mining applications and that drills blast holes into the face of rock. Explosives are later placed into ...

This hydraulic tunneling drilling rig is a face drilling rig designed with increased working height, suitable for large hard rock mines and tunnels with cross ...

Boomer S1 D is a modern single-boom, hydraulic face drilling rig which is used in small drifts and tunnels. A direct control system (DCS) is provided in the rig. ...

DD series mining development drill rigs are a kind of mining hydraulic drilling rigs in underground mines project. This blast hole drilling machine is equipped with ...

Robust face drill. Equipped with two powerful BUT S booms, Boomer S2 is the most productive drill rig in its class. This compact face drilling rig is smarter and tougher in small drifts. ...

As a leading supplier of rock excavation equipment for more than 145 years, we have gained considerable experience and knowledge of mining techniques ...

This is the first rig of its kind to be able to drill partly on battery power. The automation-ready carrier of the

