



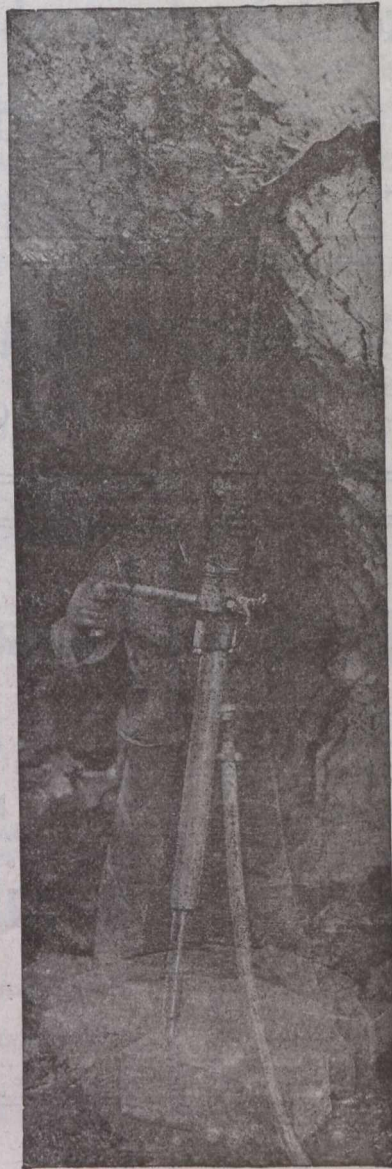
THE CIRCO PAGE

Illustrating Compressed Air Machinery, Tools and Appliances



The Stoper For YOUR Mine

Stopping is the hardest and most unpleasant of all drilling. Conditions are more exacting by far than for drifting or sinking. In selecting the stopping drill you look for a machine easily handled, with a reliable air feed under complete control, and one that will give the required footage without wearing out the drill runner and with a low repair bill.



The CC-21 illustrated here, is the result of many years experiment in stopping drills. The control is simple—only one control handle—the drill is not heavy on the runner, pressure on the air feed can be varied for the starting of holes; the machine is powerful, but does not burn the steels; the air consumption is low, and the upkeep bill unusually small.

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