

### PHQ250 Jackleg

All internal parts in the PHQ250 Jacklegs are used in PHQ250 Stopers, Sinkers and Quarry drills.

Drill delivers high penetration, and strong torque.

Convenient operating controls, with push button leg retraction and adjustable motorcycle control feed on the backhead of the drill.

Positive lubrication with strong front end blow.

Larger mating faces between major cylinder components for longer life and less wear.

Improved pusher leg is available with a stainless steel piston rod to prevent corrosion and pitting.

Locking steel retainer for collared steel standard.

Uses rock drill oil or grease.



## PHQ250 Jackleg Drill

PHQ's 250 Drills have larger mating faces between major cylinder components for reduced air leakage and longer wearing life.

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## Features

Large mating faces on components bodies for less wear and longer life

Reduced weight for ease of handling.

#### PHQ250JHM Jackleg Specifications

CYLINDER BORE

3<sup>1</sup>/<sub>8</sub> inches – 79.4mm

**CYLINDER STROKE** 

2<sup>7</sup>/<sub>8</sub> inches – 73.25mm

AIR CONSUMPTION

175cfm @90psi – 4.9cu m/m @620kPa

**BLOWS PER MINUTE** 

2250bpm @ 90psi – 2250bpm @620kPa

**SHANK SIZE - Collared** 

<sup>7</sup>/<sub>8</sub> inch x 4<sup>1</sup>/<sub>4</sub> inch - 22mm x 108mm

LENGTH

Drill 27 inches – 686mm Leg Retracted 68 inches – 1727mm Leg Extended 119 inches – 3023mm

WEIGHT

Drill 81 lb – 32.7kg Leg 35 lb – 15.9kg

PHQ250 Jackleg configurations:

- □ JHM Integral steel muffler
- □ JHS Standard exhaust
- L Complete with Leg

#### PHQ250JHML

Muffled jackleg collared c/w steel retainer & leg

# PHQ250 Jackleg Drill



GRICAL STEEL PULLER STOPS AT THE ON FRONT END



PHQ carries a full range of parts for PHQ250 drills in stock.

All parts made in Canada to precise specifications using only the highest quality tool steel

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