



JUNO®



For more information contact our JUNO Partner:

JUNO EQUIPMENTS

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JUNO®
ROCK BREAKERS



CLOSED TYPE SERIES

HYDRAULIC ROCK BREAKER

Oil + Gas Type



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JUNO EQUIPMENTS

Introduction

Juno Equipments was established in the year 2010 with the manufacturing facility in Kolar, Karnataka, India along with technical collaboration of a Korea company and the parent company Precise Hydraulics.

Precise Hydraulics has a vast experience of manufacturing, in the field of hydraulics and fabrication. From past 30 years Precise Hydraulics has been supplying Hydraulic connectors, Hydraulics hoses, Manifold Blocks, Metal Tubs and Heavy fabrication to various sector such as construction equipments, Marine, Windmill and Hydro Power sector. Precise Hydraulics has also supplied lot of components to Defence Sector.

With this vast experience Precise Hydraulics established Juno Equipments in 2011 to provide reliable quality products and support to our partners and their customers. With Hi-Tech Manufacturing facility, Robust design, durable parts and well experienced engineers have enabled Juno Equipments to Produce High quality Hydraulic Hammers and also provide swift response to various needs and wishes of our customers.

MANUFACTURING PLANT

Juno rock breakers has a combined gas/oil working principle which ensures the optimum transmission of energy from the piston to the working tool to deliver the best possible efficiency and high-impact energy. What's more, they minimise operator fatigue and environmental impact. These unique benefits are all due to an innovative blend of a simple yet efficient design and advanced technology for our breakers.

Juno Equipments has its own manufacturing facility. Our breakers are ideal for various applications from construction and demolition to recycling, mining and quarrying.



Some of the Features

State -Of-The-Art Design

Fewer parts for optimized durability and easy serviceability

No Side Bolts

Eliminates bending stress for reliability and means no special tools needed for service

Active Ventilation Port

Protects the carrier and breaker by reducing dust intake into the hydraulic circuit

Double Tool Retainer Bars

Ensures optimal working tool guidance

Optional Features

- Increase service life with automatic lubrication System.
- Air Check valve for under water hammering.

TOOL SELECTION

Moil Point



Multipurpose applications, including breaking of extra hard rock, hard rock, hard stone, and reinforced concrete, as well as excavation of bedrock.

Blunt Tool



Secondary breaking in quarries, boulder breaking, concrete breaking, and slab breaking.

Wedge Tool



Concrete breaking, excavation of bedrock, operations on the face of slope, excavation of ditches, etc.

Ball Point Tool



Breaking metal ores, as well as quartzite and other highly abrasive objects.