

Unleashing Efficiency with Hydraulic Rock Splitters S36S for Swift Rock and Concrete Splitting

Shrikrishna Equipment hydraulic rock splitter is one of the most popular rock splitter products in India. This rock splitter material of the splitting cylinder is high strength aluminum and special steel material. It is light weight easy to handle and creating high performance pressure. Hydraulic splitter splits much faster and gives greater output, it can be used for horizontal as well as vertical position for cracking or splitting concrete and rocks. The Hydraulic rock splitters are available in different models S-36s, S-36, S-90, S-240.



Mainly use for Slab breaking,
Trenching works, for splitting the bolders



Model	Types of Wedge Set	Drill Hole Diameter (mm)	Drill Hole Depth (mm)	Splitting Distance (mm)	Splitting Force (kn/ton)	Length of Splitter (mm)	Weight (kg)
S36s	R	36-38	320	10-15	3190/319	800	18

KEY SPECS OF S36S

- Single person can easily use to perform operation.
- Hydraulic Rock Splitter produces force of 319 Tons.
- Hydraulic Rock Splitter can work under water.
- Powerful on all types of ground strata.
- It can be used vertical and horizontal direction.
- Performs smooth splitting operation.
- Noiseless, environment – friendly and dust free operation.
- Operator can easily learn to operate the splitter within a short time.