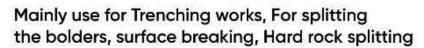
THE HYDRAULIC ROCK SPLITTERS



Lightweight Powerhouse: Shrikrishna's S90 Hydraulic Rock Splitter Sets New Standards

The Shrikrishna Equipment hydraulic rock splitter stands out as a widely favored rock splitting solution in India. Crafted from robust aluminum and special steel, its splitting cylinder boasts high strength while remaining lightweight for effortless handling. This design facilitates exceptional performance pressure, enabling rapid and efficient splitting. Whether positioned horizontally or vertically, this hydraulic splitter outperforms by delivering swift results and increased output. The product line includes various models such as S-36s, S-36, S-90, and S-240, catering to diverse needs in concrete and rock cracking and splitting.







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)
S90	R	48-50	450	18-55	3500/358	1190	24

KEY SPECS OF S90

- Single person can easily use to perform operation.
- Hydraulic Rock Splitter produces force of 358 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.