TECHNICAL DATA SHEET

PRODUCT

Large Hole Perforator

ADESCOR offers a machine for the perforating of small diameter pipe.

The basic perforator is setup to drill 3 rows of holes down the pipe. Other configurations are possible. The hole-to-hole spacing needs to be specified at order placement.

The Large Hole Perforator uses shank arbors for the mounting of the cutter bits which can drill various diameter holes. If required, the machine can be configured for inline bell detection.

The Large Hole Perforator has a servo driven shuttle carriage with the drill bits mounted on 3 arms. The repeat pattern is easily adjusted with a touch screen control.



FEATURES

Pipe diameters 75 to 150mm

Integral bell detect and skip.

480 Volt, 15 Amp. 3 Phase,

Forklift pockets provide for easily moving into and out of line

Base Machine 3.4m long, 1.6m wide, 2.4m high, conveyor extra



ADESCOR is committed to designing and building efficient machinery for the most demanding manufacturer. Our equipment meets the highest criteria for reliability and performance. The ADESCOR design team will assist to you in determining if a standard design will meet your requirements or if one of our custom design solutions is needed.