



HYDRAULIC BORING TOOLS - "MINI" SERIES

Our range of excavator drills is formed by 5 models of standard heads from 120 to 500 Kgm.

Every head is equipped with a steel frame, double articulation for the installation on the excavator and hexagonal coupling for the installation of tips.

We produce a range of tips of standard diameter or on request.

They are available for alluvial soils or rocky soils.

All the tips consist of a double steel spiral and replaceable teeth with stronger components on rock version.

It is also possible to add extensions for the tips that can be easily installed with a hexagonal coupling.

We produce also some particular augers placed on slides for horizontal and vertical drilling.



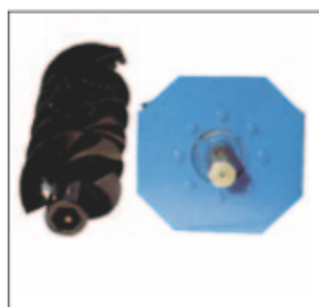
Head T3 with steel frame and double articulation



Cutters for alluvial soil



Points for rocky, stony soils for series "Mini"



Hexagonal coupling K 50



Head with reversal rotation driver

TECHNICAL FEATURES

Head model	Max oil flow-rate	Max pressure	Shaft size
T1	30 lit/min	250 bar	esagonale/hexagonal 50 min
T2	50 lit/min	250 bar	esagonale/hexagonal 50 min
T3	75 lit/min	250 bar	esagonale/hexagonal 50 min
T4	100 lit/min	250 bar	esagonale/hexagonal 70 min
T5	120 lit/min	250 bar	esagonale/hexagonal 70 min

Table for indicative work done in alluvial soils

