

RELACION Y DATOS TECNICOS DE MODELOS DE EQUIPOS

| ITEM | TIPOS DE EQUIPOS | Tipo de Perforacion | CAPACIDADES DE PERFORACION (metros) | | | | | AREAS DE TRABAJO (metros) | | TIPO DE USO | POTENCIA DE MOTOR | TIPO DE REFRIGERACION | TIPO DE BOMBAS |
|------|------------------|---|-------------------------------------|-------|---------|---------|-------|---------------------------|------------|---------------|---------------------------------|-----------------------|-------------------------|
| | | | PQ | HQ | NQ | BQ | AQ | Interior Mina | Superficie | | | | |
| 1 | FD 1000 | Perforaciones Diamantinas y Geotecnicas | 250.0 | 800.0 | 1,200.0 | 1,500.0 | - | - | 15x15 | Superficie | Combustión 230HP | Water-Oil | Desplazamiento Variable |
| 2 | CS14C | | 150.0 | 400.0 | 600.0 | 800.0 | - | - | 15x15 | | Combustión 217 HP | Water-Oil | |
| 3 | MIDAS 200 | | - | 80.0 | 150.0 | 200.0 | - | - | 3*3 | | Superficie AEROTRANSPORTABLE | Combustión 100 HP | |
| 4 | FD 1000 | | - | 800.0 | 1,000.0 | 1,300.0 | - | 7x7x7 | - | Interior Mina | Eléctrico 150 HP | Water-Oil Air-Oil | |
| 5 | H400 I | | - | 600.0 | 800.0 | 1,000.0 | - | 6x6x6 | - | | Eléctrico 150 HP | Water-Oil Air-Oil | |
| 6 | H400 II | | - | 500.0 | 650.0 | 900.0 | - | 6x6x6 | - | | Eléctrico 125 HP | Water-Oil Air-Oil | |
| 7 | H400 III | | - | 400.0 | 600.0 | 800.0 | - | 6x6x6 | - | | Eléctrico 125 HP | Water-Oil Air-Oil | |
| 8 | H300 I | | - | 250.0 | 500.0 | 700.0 | - | 6x6x6 | - | | Eléctrico 125 HP | Water-Oil Air-Oil | |
| 9 | H300 II | | - | 250.0 | 500.0 | 700.0 | - | 6x6x6 | - | | Eléctrico 125 HP | Water-Oil Air-Oil | |
| 10 | H300 III | | - | 250.0 | 500.0 | 700.0 | - | 6x6x6 | - | | Eléctrico 125 HP | Water-Oil Air-Oil | |
| 11 | B150 I | | - | 100.0 | 200.0 | 400.0 | - | 4x4x4 | - | | Eléctrico 75 HP | Water-Oil | |
| 12 | B150 II | | - | 100.0 | 200.0 | 400.0 | - | 4x4x4 | - | | Eléctrico 75 HP | Water-Oil | |
| 13 | FB100 | | - | - | - | 80.0 | 120.0 | 3x3x3 | - | | Eléctrico 50 HP | Water-Oil | |