
MORE EFFICIENT MINERAL EXPLORATION DRILLING

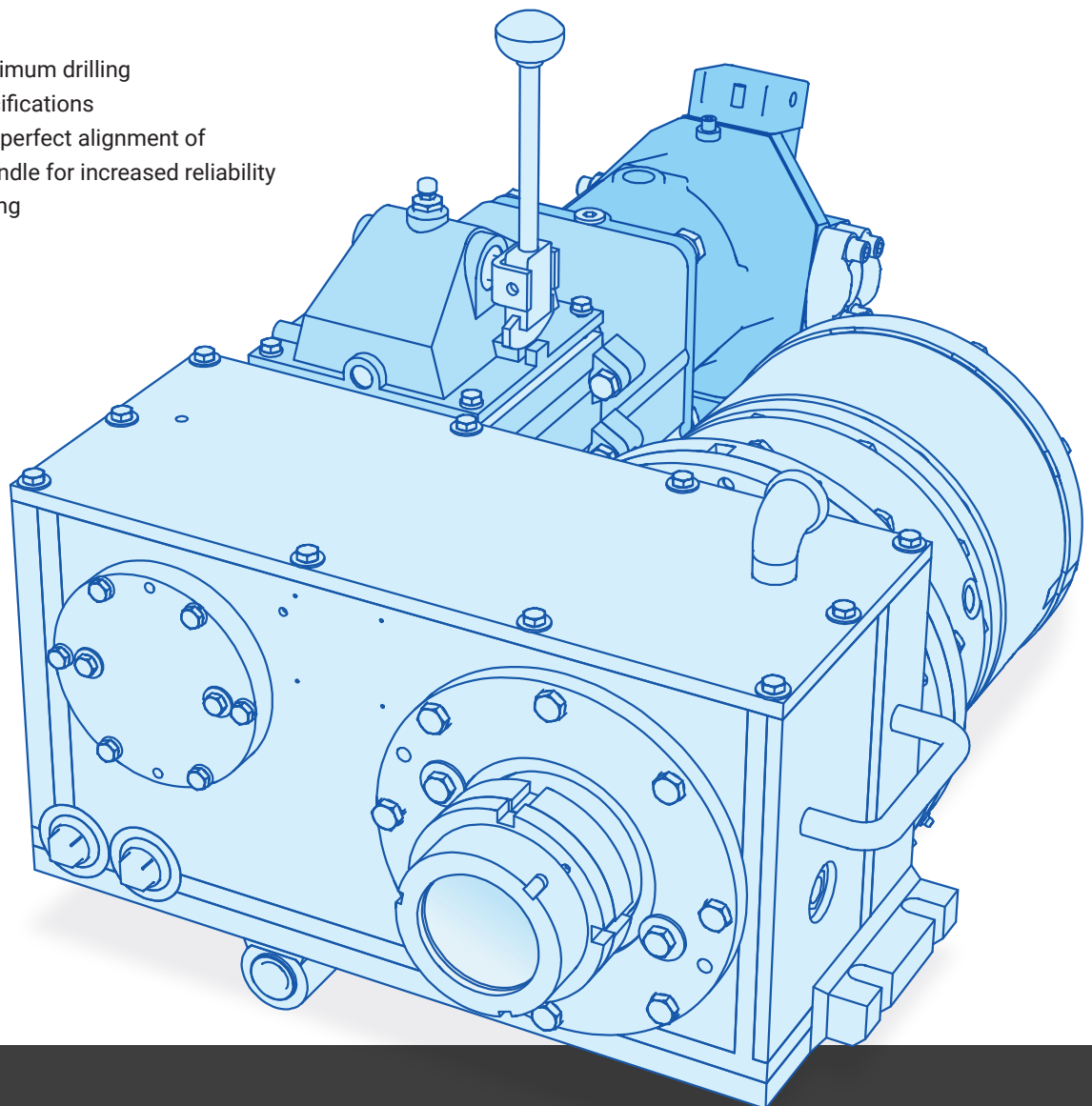
THE AVD DRILL HEADS ARE THE MOST RELIABLE AND THE MOST EFFICIENT ON THE MARKET. THEY HAVE BEEN TESTED AT DEPTHS THAT ARE STILL UNMATCHED IN THE INDUSTRY. THEIR DESIGN AND THE UNCOMPROMISING BUILD QUALITY TAKES INTO ACCOUNT THE MOST DEMANDING CONDITIONS OF USE THAT CAN BE ENCOUNTERED ON THE PLANET. THEY ARE ALSO DESIGNED TO ENSURE SAFE OPERATIONS ON THE JOBSITE AND FACILITATE MAINTENANCE WHEN NEEDED.

MAIN FEATURES

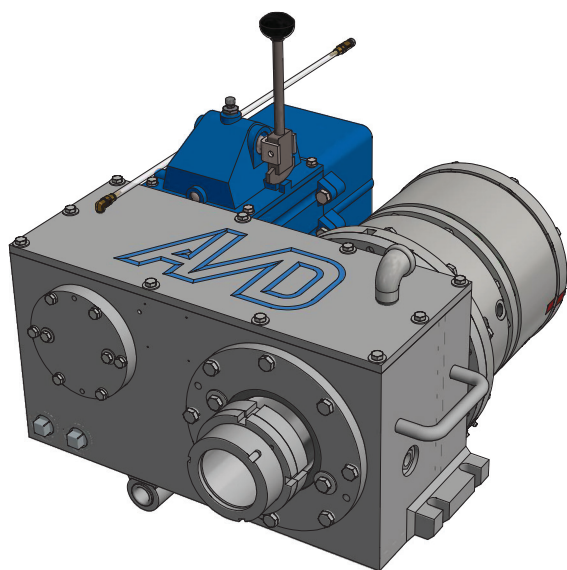
- Offered in H and P sizes.
- Robust design to reach maximum drilling depths, beyond factory specifications
- Precision machining for the perfect alignment of transmission shafts and spindle for increased reliability
- Bearing sizing and positioning can tolerate extreme use

APPLICATIONS

- Deep holes
- Fly jobs
- Remote locations
- Extreme conditions



AVD HD DRILL HEADS



AVD H DRILL HEAD - DH-B

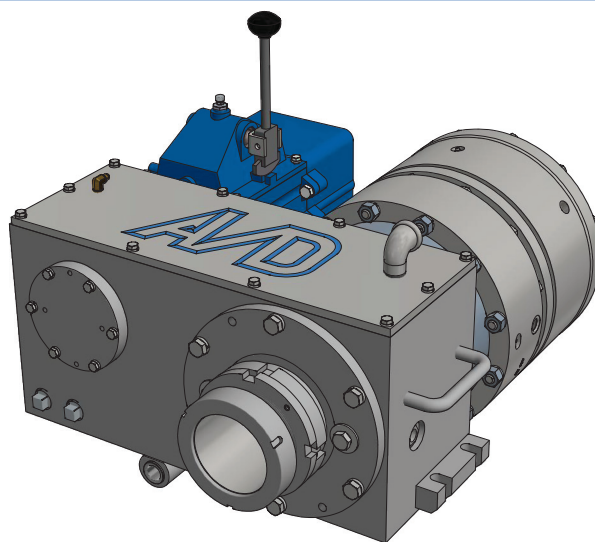
Depth capacity (m of N, tested)	3400 +
Dry weight, including chuck and transmission (lb / kg)	930 / 422
Overall width (in, min. / max.)	25 / 27,75
Overall height (in)	29,75
Depth (in)	13,125
Recommended rotation motor displacement	100-160 cc

Many hydraulic motor options available

AVD P DRILL HEAD - DHP-M

Depth capacity (m of N, tested)	3400 +
Dry weight, including chuck and transmission (lb / kg)	1230 / 558
Overall width (in, min. / max.)	27,25/ 28,625
Overall height (in)	34
Depth (in)	13,625
Recommended rotation motor displacement	100-160 cc

Many hydraulic motor options available



COMPATIBILITY

- Compatible with all AVD drills built to date
- Possibility to develop a custom anchoring system that can fit any saddle system.
- AVD's engineering team assists you in selecting the optimum hydraulic motor for your application and so that the product meets your needs