

Digital Driller™

Training simulator

Key features

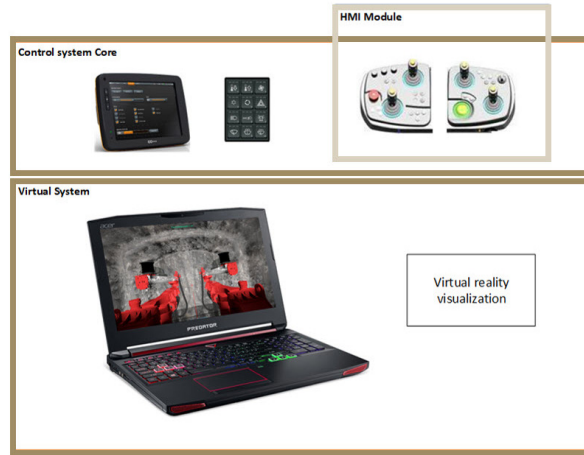
Performance characteristics	High speed processor, 8GB RAM memory, 250 Gb hard disk
User interface	12" or 15" high contrast full color display with touch screen control
*External display	1 x HDMI connection
Power supply	100 ... 240 VAC, 200 W
Languages available	English, Spanish, Russian, German, Finnish, Portuguese, Swedish, Norwegian, others on request
Availability on drill rigs	DD422i/iE/Dual controls, DD322i, DD312i, DD212i, DT923i, DT922i, DL432i, DL422i/iE, DL421, DS422i, DS412i/iE
Total approx. weight with accesories	50 kg
Transportation	Computer embedded with battery included – be careful to follow regulations when shipping or carrying the box(es)

Safely develop and refresh operators' skills on Sandvik drill rigs with the new range of Digital Driller™ simulation equipment. Operators can be trained before the drill rig arrives to site, making the transition to real equipment faster, safer and more efficient. Experienced operators can refresh their skills and learn additional skills in drill rig maintenance and repairs.

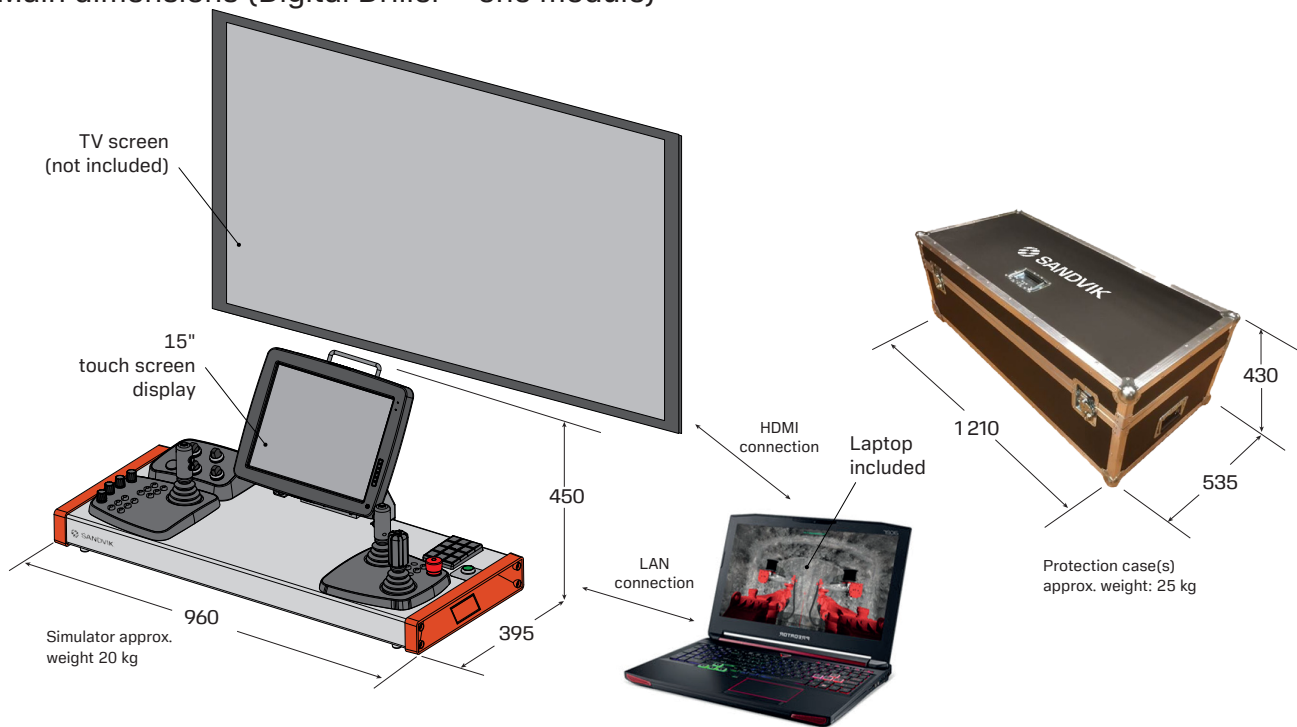
Sandvik Digital Driller™ is designed for realistic learning in underground hard rock environments. It provides comprehensive and advanced technical training of the drill rig control system . Digital Driller™ behaves like a real drill rig, with the same control system software, authentic controls , same connectivity solution (Knowledge Box™) installed onboard Sandvik drill rigs.



Architecture



Main dimensions (Digital Driller™ one module)



Main dimensions (Digital Driller™ three modules for DD312i & DD212i)

