

The table shows the standard modules and will guide you towards the most suitable model of Mustang 13. To complete the rig a variety of options and accessories are available, see page 16.

- Geotechnical investigation
- Foundation drilling with micropiles
- Drilling for grouting
- Well drilling
- Slope stabilization

Standard models							
Standard components	13-F1	13-F3	13-H5	13-E1	13-E3	13-T1	13-T3
Feeds							
Stroke length 4.2 m (13.8 ft)							
Stroke length 6.7 m (22.8 ft)							
Stroke length 10.3 m (33.8 ft)							
Standard rotation units and drifters							
Coring N, H, S / DTH / Tophammer (optional RC kit, Auger kit, Jet grouting kit) ^a							
Tophammer / DTH <6" (152 mm) ^b							
Tophammer / DTH >6" (152 mm) ^c							
Rod holders and breakers							
Diameters up to 310 mm (12.2") (manual)							
Diameters up to 300 mm (11.8")							
Diameters up to 360 mm (14.2")							
Diameters up to 450 mm (17.7")							
Carriers							
Crawler fixed, heavy-duty - steel pads (rig weight >16 ton (35.3 k lb))							
Crawler excavator - steel pads							
Truck 6x6							
Positioning devices							
Fixed column							
Hydraulic turntable (fixed column)							
Articulated boom, heavy-duty							
Power packs							
Diesel engine 86.5kW (97.2 hp) (at 2300rpm)							
Diesel engine 125.5kW (168.3 hp) (at 2300rpm)							

Rotation units: a) RH130, b) HB50AdD, c) HB50AD