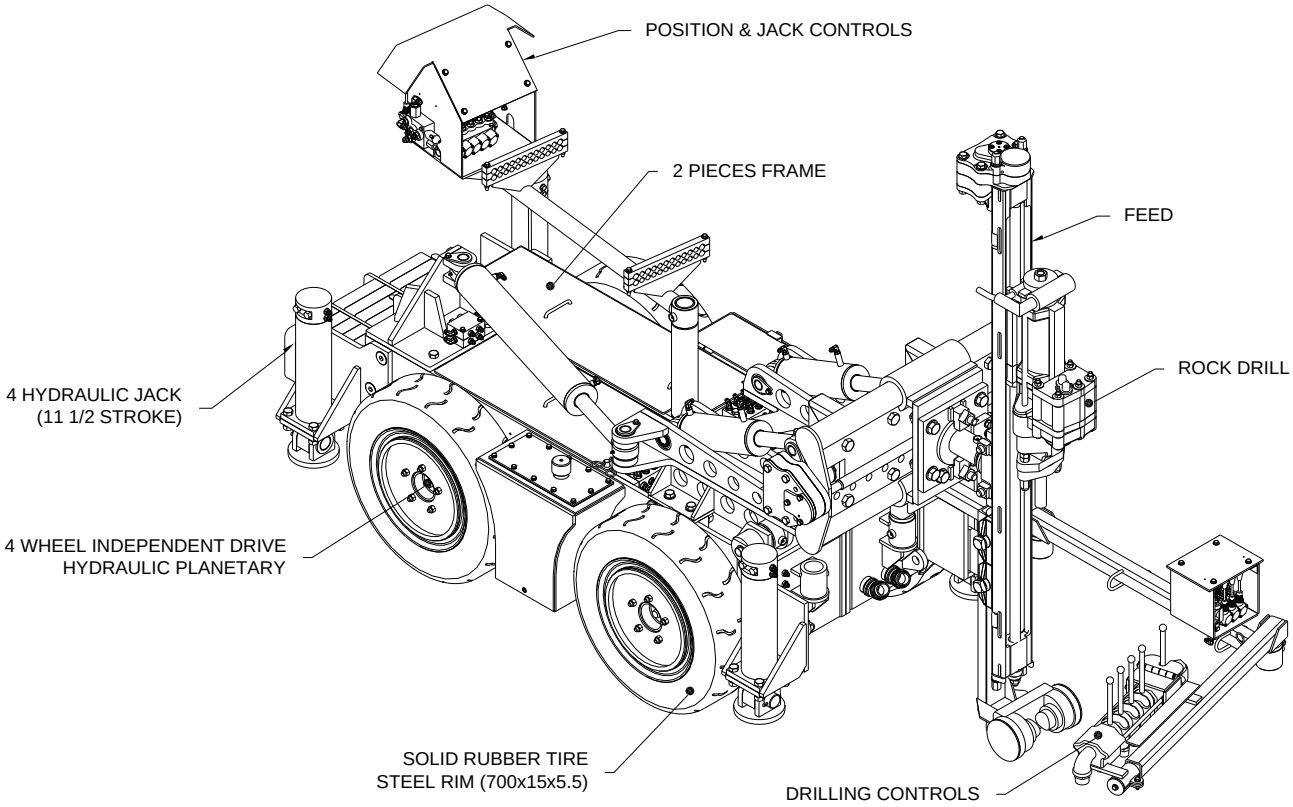
CMAC PLH

Main Components (swivel table option)



Rock Drill

Model.....Secan S36 IR
Standard Male Shank.....R32 – T38
Weight.....120 kg
Impact Frequency.....1630/min. @ 500 kPa
Air Consumption.....14 m^3/min. @ 500 kPa

Drill feed

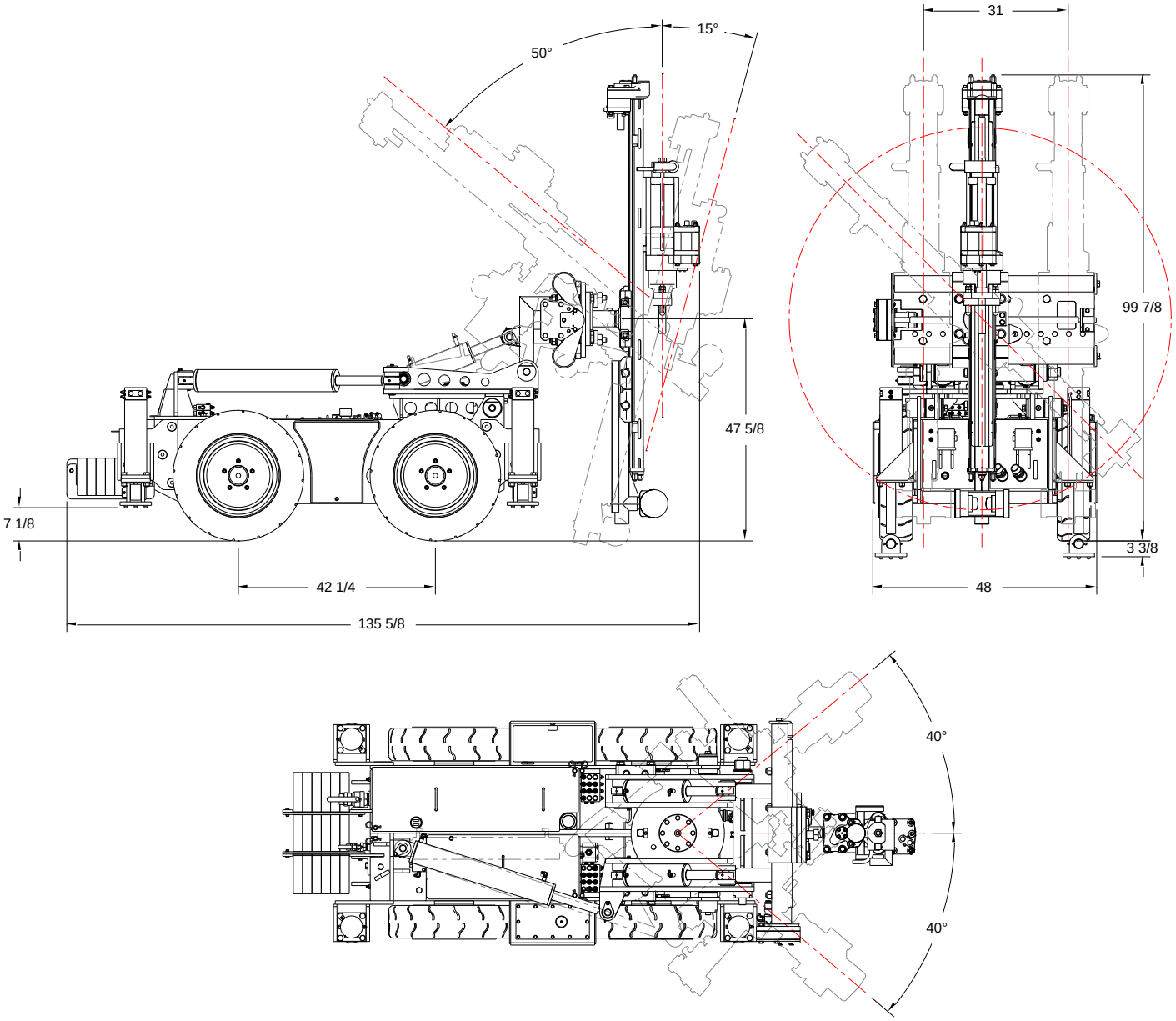
Model.....MQ5
Steel length.....3 / 4 ft
Drill steel (∅hole).....R32 (∅2, 2 1/8, 2 1/4) Up to 100'
.....T38 (∅2 1/2, 2 3/4, 3) Up to 80'

Carrier

Hydraulic tank.....35 L
Auto motive hydrostatic transmission
One pump.....geometric displacement
.....200 cm^3/rev
Four wheel-motor.....Planetary
Tires.....700-15-5.5"
Service Brake.....Hydrostatic transmission
Parking Brake.....Spring applied, hydraulically released
Stabilizers
Front.....2 Hydraulic Jacks
Rear.....2 Hydraulic Jacks

CMAC PLH

Dimensions



Controls

Remote Pneumatic Controls ..... Rotation
..... Air/Water Flushing
..... Centraliser
..... Feed
..... Hammer
Front Hydraulic Controls ..... Feed Screw
..... Table Angle
..... Table Rotation
Rear Hydraulic Controls ..... Stabilisers
..... Table Angle
..... Positioning

Tramming possibilities

Tramming speed ..... 2 km/h (approx)
Maximum operating grade ..... up to 25 %
Weight, approximate ..... 8200 lbs

Drilling Options

