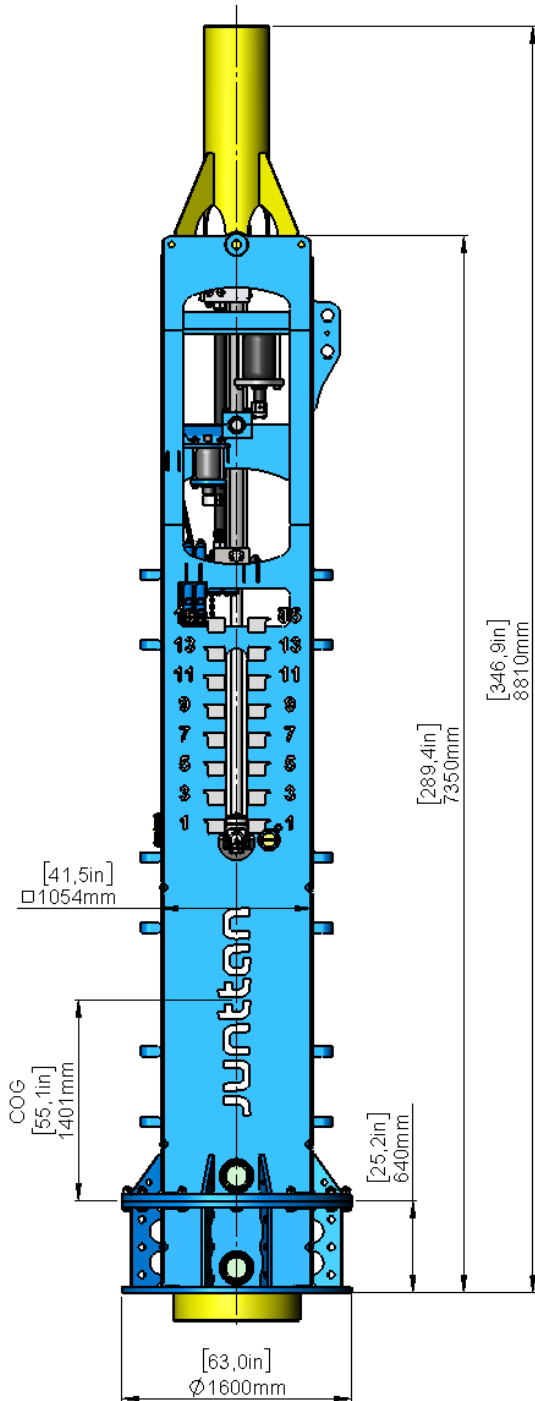


## HHK16/20SB



### Weights

Hammer weight	28 300 kg / 62 400 lb
Ram block weight (Transport weight with top plate)	20 000 kg / 44 100 lb 20 300 kg / 44 750 lb

### Hydraulics' specification

Operating pressure	290 bar / 4 206 psi
Oil flow for 30 bl/min	565 L/min 149 gpm
Pressure accumulators Nitrogen pressure	2 pcs / 10 L / 2,67 gal 2 bar @ 20 °C 2 psi @ 68 °F
Return accumulators Nitrogen pressure	2 pcs / 4 L / 1 gal 6 bar @ 20 °C 87 psi @ 68 °F
Pressure hoses	2 x 38 mm 2 x 1½ in
Return hoses	2 x 38 mm 2 x 1½ in

### Performance

Max. energy	320 kNm / 236 019 ft-lb
Blow rate @ 320 kNm / 236 019 ft-lb	30 bl/min
Min. energy	15 kNm / 11 063 ft-lb
Blow rate @ 15 kNm / 11 063 ft-lb	100 bl/min
Stroke	1 500 mm / 5 ft

