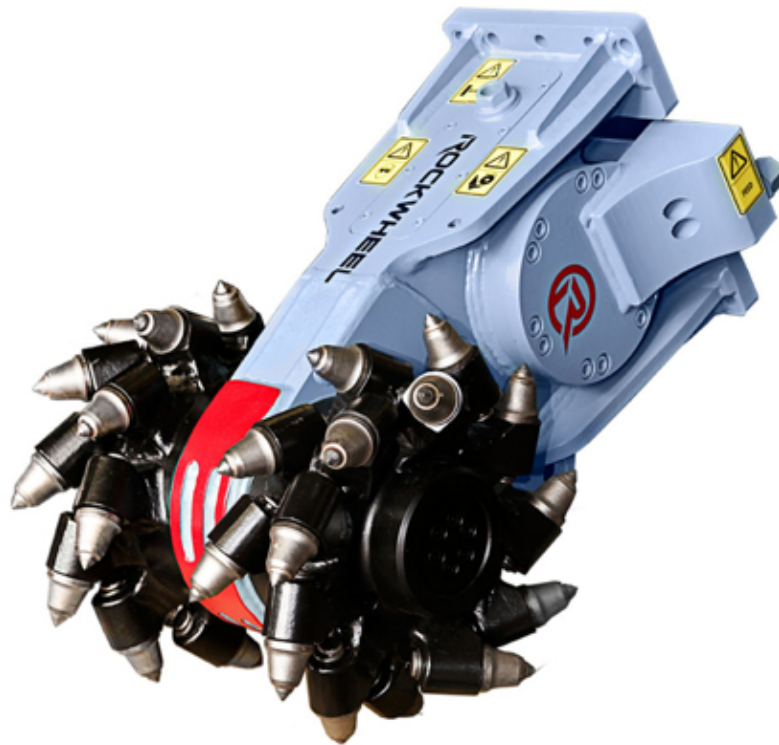
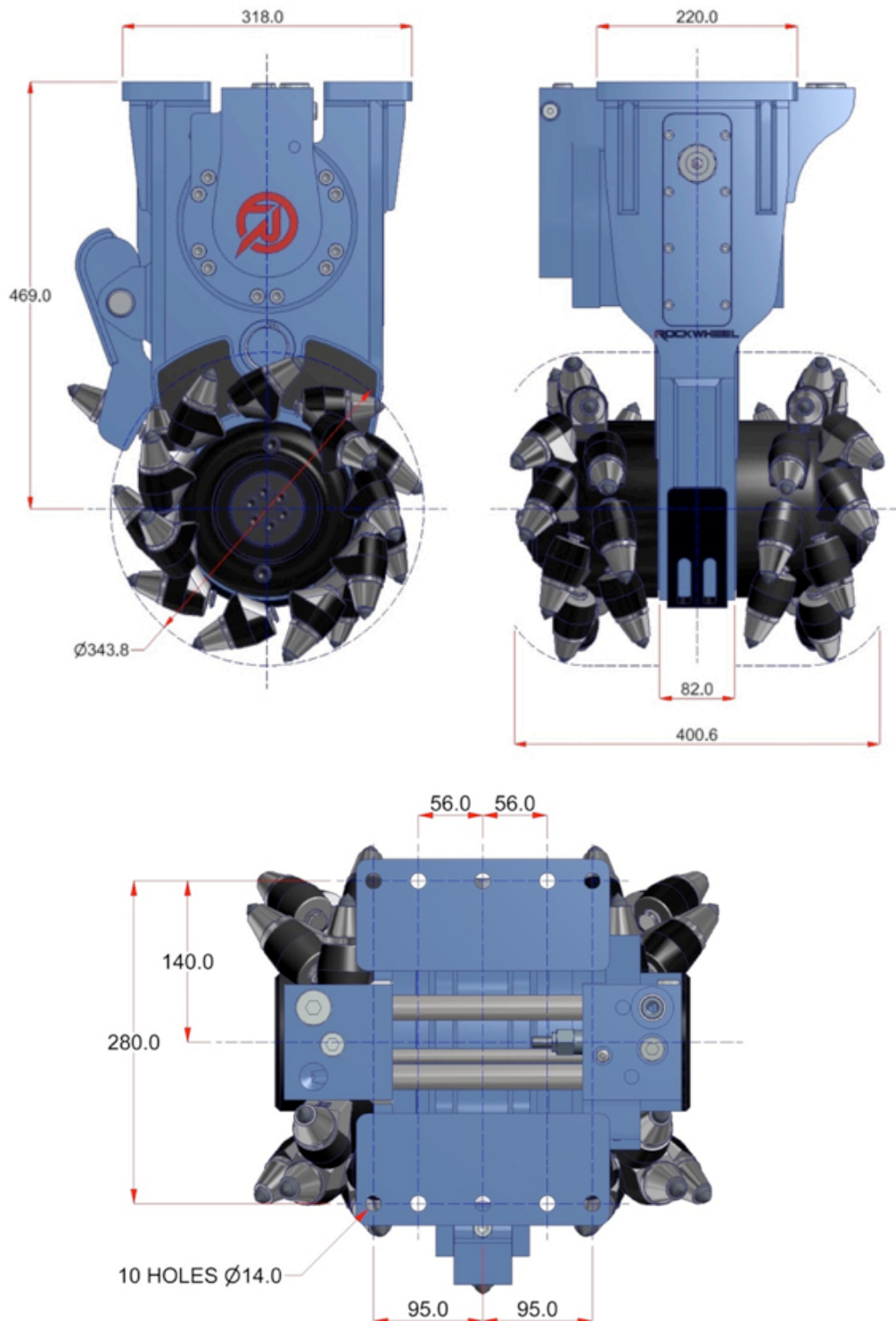


TECHNICAL SPECIFICATIONS ROCKWHEEL G5

The Hydraulic Cutting Unit Rockwheel G5 can be supplied with either scaling/grinding or rock cutting drums.

Maximum Input Power	22 kW	29.5 hp
Maximum Flow	65,0 l/min	14.3 UK gpm
Recommended Flow	40,0 l/min	8.8 UK gpm
Maximum Pressure	400 bar	5,801 psi
Output Shaft Torque	3,750 Nm @ 320 bar	2,750 lbf ft @ 4,641 psi
Pick Force	21,8 kN @ 320 bar	4,900 lbf @ 4,641 psi
Output Shaft Speed	50,0 rpm @ 40 l/min	50.0 rpm @ 8.8 UK gpm
Pick Speed	0,9 m/s @ 40 l/min	2.95 ft/s @ 8.8 UK gpm
Unit Weight	181 kg	398.2 lb
Excavator Range	2,5 - 6 t	2.5 - 6 t
No. of Picks	32 [19,4 mm Shank]	32 [0.76" Shank]





Rockwheel Cutting Units are designed and patented by Webster Technologies Ltd., UK.