



HYDRAULIC CUTTING ATTACHMENTS

AQ-6 Performance Data, Dimensions, and Weights

Recommended Excavator/Carrier Size Class:
75 - 150 tons

Hydraulic Power:
540HP (400kW)



See Back for Product Specifications.

www.antraquip.net



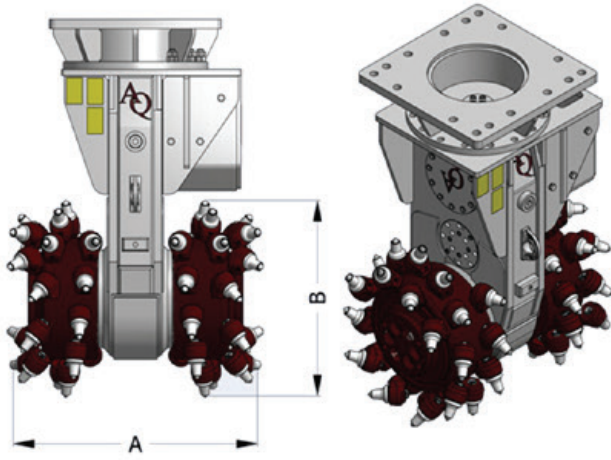
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Quantity of cutter bits for standard drums: 88

The AQ-6 hydraulic cutter is Antraquip's largest cutting attachment and the most powerful and reliable machine of its size worldwide. For excavators in the 75 - 150 ton weight class, this machine is an excellent option to maximize production rates for mass rock excavation projects.

TRANSVERSE SPECIFICATIONS

STANDARD

METRIC

Cutting Head Diameter (B)

40 in

1.015 mm

Cutting Head Width (A)

68 in

1.730 mm

Displacement 1

52 RPM @ 185 GPM

52 RPM @ 700 L/MIN

Displacement 2

45 RPM @ 235 GPM

45 RPM @ 890 L/MIN

Oil Flow Range

175 - 260 GPM

360 - 888 L/MIN

Max Pressure

5,800 PSI

400 bar

Max Torque Output

99,600 ft lbs

135.040 Nm

Max Cutting Force

62,112 lbs

276.400 N

Weight

14,350 lbs

6.510 Kg

Maximum Input Power

540 HP

400 kW

Carrier Weight (Recommended)

75 - 150 tons

75 - 150 tons

Engine Power of Carrier (Recommended)

470 - 805 HP

350 - 600 kW

Please Note Hydraulic Power Rating Should Not Be Exceeded.

The AQ transverse cutting attachments are designed for rock and concrete cutting and can be mounted on excavators ranging from 1 - 180 ton.

Additional information on other AQ models are available at www.antraquip.net



Please call your Local Representative, or our Hagerstown, USA Headquarter Office at +1 301.665.1165