

HYDRAULIC CUTTING ATTACHMENTS

AQ-4HPT

Performance Data, Dimensions, and Weights



Recommended excavators/carrier size class:

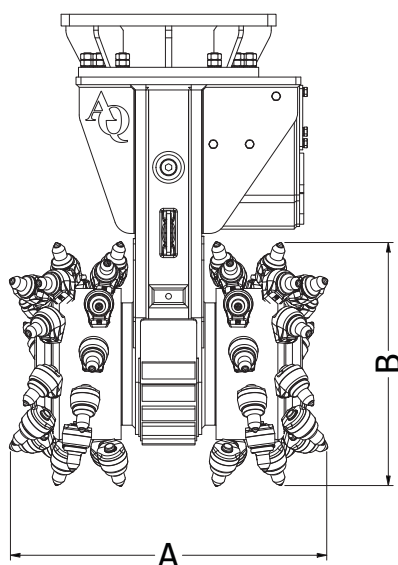
- 25-45 tons

Hydraulic Power:

- 200HP (150kW)

The AQ-4HPT hydraulic drum cutter is specifically designed for high production trenching and rock excavation applications requiring maximum power in a compact space. Its narrow profile and increased power density make it ideal for utility trenching, pipeline work, and continuous rock excavation.

Additional information on other AQ models are available at ANTRAQUIP.NET.



Technical Data	AQ-4HPT
Cutting Head Diameter (B)	28 in (710 mm)
Cutting Head Width (A)	33 in (840 mm)
Oil Flow	60-110 gpm (225-415 l/min)
Max Pressure	5,800 psi (400 bar)
Max Torque	22,420 ft lbs (30.400 Nm)
Max Cutting Force	19,120 lbs (85.050 N)
Operating Weight	4,480 lbs (2.035 kg)

Please note hydraulic power rating should not be exceeded

Quantity of cutter bits for standard drums: 48



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