

CRATER A-700/760

AUTOMATIC UPCUT MITER SAW Ø700/760 MM/ 28-30"

atech®




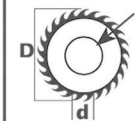


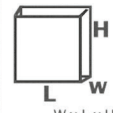

General Features

- Strong machine body
- Greater cutting range than other manufacturers
- Two-hands safety system
- Cutting at standard angles and any intermediate angles
- Movable Miter
- Global brand components (saw blade, electrical components)
- More powerful chip vacuum system with one manifold
- Saw blade rising speed is hydro-pneumatically adjustable
- Interior LED lighting
- Miter lock angles at 75°, 60°, 45°, 30°, 22.5°, 15°, 0° both left and right
- Pivoting range from -75° left to +75° right infinitely adjustable


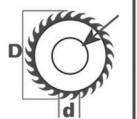


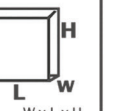

Standard

- 1 pc. 700/760 mm saw blade
- 2 pcs. vertical clamps
- 1 pc. Horizontal clamps
- Air blow gun
- Spray mist lubrication system
- Automatic opening for upcover

Technical Table A700

					
5.5 kW, 7.5 Hp 400 V 3 Phase, 50/60 Hz	D=700 mm d=38 mm	2000 r.p.m.	BAR Air cons. 6-8Bar 140lt/min	L W W x L x H 205x174x169 cm	kg 650

Technical Table A760

					
5.5 kW, 7.5 HP 400 V 3 Phase, 50/60 Hz	D=760 mm d=38 mm	2000 r.p.m.	BAR Air cons. 6-8Bar 150lt/min	L W W x L x H 205x174x169 cm	kg 660



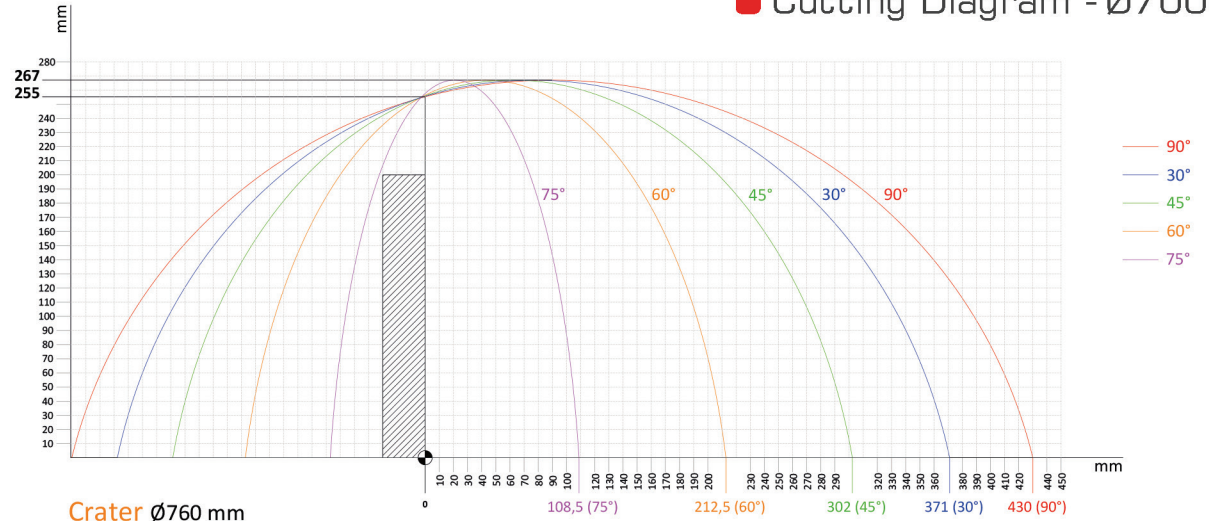


Optional

- Conveyor
- 1 pc. Horizontal clamp
- Chip collector manifold

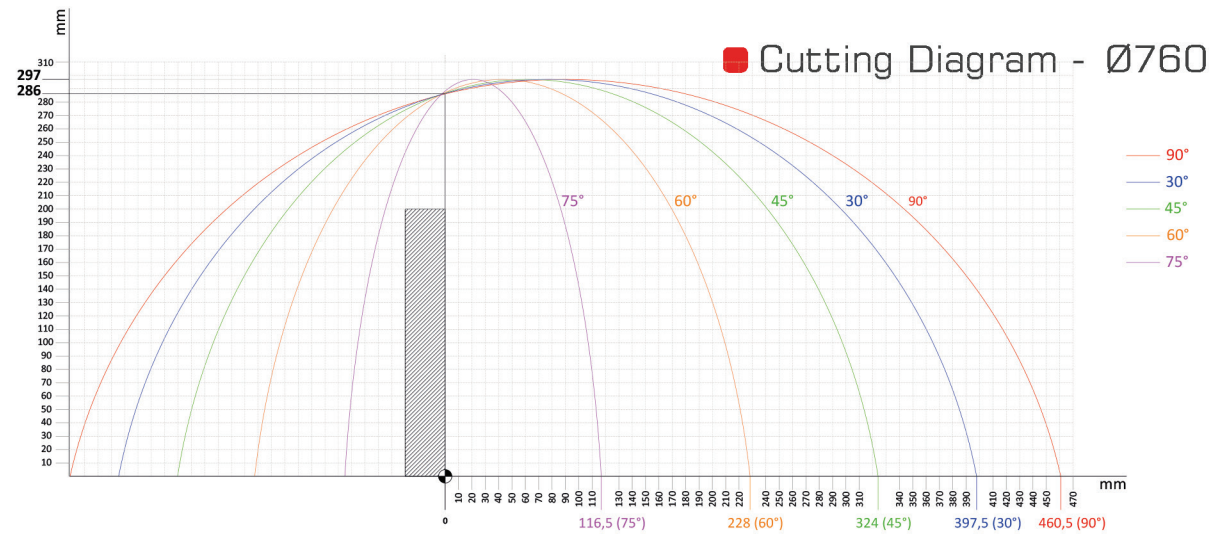
Crater $\varnothing 700$ mm

■ Cutting Diagram - $\varnothing 700$



Crater $\varnothing 760$ mm

■ Cutting Diagram - $\varnothing 760$



Ready to connect chip collector

