



The Vitap Point Acoustic is designed for rapid and precise production of acoustic and sound absorbing panels by means of CNC boring.

- Ability to drill up to 55 holes every 4 seconds
- Variety of drilling head shapes are available as an option to suit all acoustic panel designs
- Quick-change drill chucks
- Modern and easy to use programming software
- Low running costs due to no vacuum pumps
- Enclosed working area for reduced noise emissions
- Excellent dust extraction
- Small footprint - 4.3m²



Standard boring head

The standard boring head features 55 drills (11 x 5) with 32mm central intervals. Custom boring heads can be made on request as an option. Quick-change couplings allow rapid changing of the drill bits.

Overview and features

Vitap Acoustic overview demonstrating quick change drill chucks and drilling with various diameter drills and materials.

Vitap Acoustic working with foam materials (guarding removed for visibility purposes)

Specifications

Motor	8kW
Drilling head	Standard: 55 Spindle (11x5 @ 32mm intervals)
Spindle speeds	2800rpm
Maximum cutting depth	45mm
X, Y, Z working area	Unlimited x 1250 x 50mm

Specifications are subject to change without notice.