

At the 0° setting the crosscut distance is $300 \text{mm} \times 75 \text{mm}$ high while at $45/45^\circ$ compound it is $210 \times 40 \text{mm}$. Those are the key figures but see the specification opposite. It can also be set to make crown moulding cuts as well. There is an adjustable laser module to aid precise repetition cutting and extended work supports and top and front work clamps.

What makes Rage3 machines different is actually the blades and



This mitre saw is extremely multi-functional

the machine's ability to work with those blades. You want to cut wood accurately? No problem. Try a steel box section – again, no problem. With quick, accurate cool cutting and virtually no burring or sparks, it is safe to use and the workpieces safe to handle after sawing. The saw head is fixed so it acts as a chopsaw when metal cutting. This makes these saws ideal for site work, especially for refurbishment and recycling timbers without always dealing with tedious nail removal – just trim to a clean finish.

Verdict

There is also an accessory workstand for all Rage mitre saws so you can have a long work support if you need it. I nearly forgot to mention that by fitting a Rage Diamond blade, you can then cut tile, ceramic, limestone, marble, natural stone, porcelain and slate. Perfect for installation work. What's not to like?

THE NUMBERS

Manufacturer: Evolution

Model: Rage3

Motor input: 2,000W × (240V);

1,600W (110V)

No load speed: 2,500rpm

Blade diameter: 255mm x 28 teeth

× 2mm thick

Mild steel capacity: Plate 6mm/box section 3mm – wall thickness

Timber capacity:

0° mitre/0° bevel cut 300×75 mm 45° mitre/45° bevel cut 210×40 mm 45° mitre/0° bevel cut 210×75 mm 0° mitre/45° bevel cut 300×40 mm Weight: 21kg