

# Sawing

## TS55 EQ Circular Saw



Bring the accuracy of a panel saw to any site with the TS 55 saw and guide rail system. This combination provides straight, splinter-free cuts on both sides of the blade right out of the box. Unlike conventional pendulum-cover circular saws, Festool's design allows the saw blade to retract into the housing giving you the option to start and end the cut accurately anywhere on the material. All of this innovation means a quicker, safer and more cost-effective precision tool. The dust extraction port ensures less dust and a clear view of the workpiece. Saw close to edges, cut apertures and false joints, and cut to length. For solid wood, fine veneered panels and sheet goods of all kinds, plastic, and aluminum.

## TS75 WQ Circular Saw



Cut through your workload like never before with the TS 75 plunge-cut saw. Take on bigger projects with our largest cutting depth yet - 2 15/16" or 2 3/4" with the included guide rail. And with 13 amps of adjustable power, the TS 75 has plenty of muscle to spare - powerful enough to cut through steel doors. And it won't tire you out as quickly since it weighs less than 14 lbs. A limit stop and slip clutch drastically reduce the effects of kickbacks, making the TS 75 much safer to use.

The splinter guard and guide rail make glue-ready cuts a reality. Add it all up and you have a fierce, versatile saw that's easy on the user and tough on everything else. Unlike conventional pendulum-cover circular saws, Festool's design allows the saw blade to retract into the housing giving you the option to start and end the cut accurately anywhere on the material. All of this innovation means a quicker, safer and more cost-effective precision tool. The dust extraction port ensures less dust and a clear view of the workpiece.

## TRION PSB 300 EQ Jigsaw



The Trion has 3-way blade guidance - first by the pendulum rod, second by the pendulum guide roller, and third at the cutting point by two carbide plates, the patented CP (Carbide Precision) blade guide. The blade stays at exactly the pre-set angle, for precise cuts of all kinds including bevel or miter cuts, and reduced sway out in tight radius cuts. You get virtually no cutting errors, spoiled workpieces, or need for reworking. The Festool Trion jigsaws are among the most powerful jigsaws in existence, with a full 720 W. They can cut 4 3/4" wooden beams, 3/4" aluminum, or 3/8" steel.