

Timber Engineering Machinery

SINGLE BLADE SAMS MiTek Easy-Cut 700/838

Automatic Single Blade Cross-Cut Saw





- 3 axis (EC700) or 4 axis (EC838)
- GE-Fanuc automatic and Networked 4 axis controller
- Bevel cut up to 38° (EC838)
- Diameter of sawblade 700mm
- Saw blade motor 6.5kW

Shaping the future





Timber Engineering Machinery

SINGLE BLADE SAMS MiTek Easy-Cut 700/838

Automatic Single Blade Cross-Cut Saw

Description

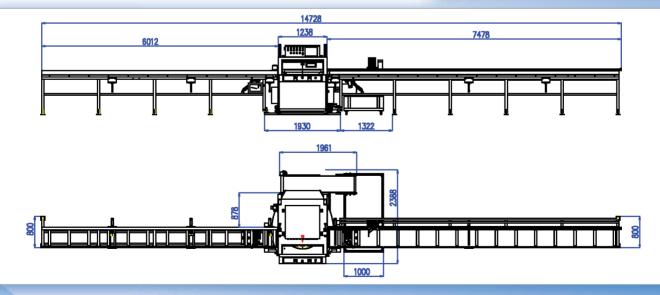
The MiTek Easy-Cut 700/838 saw is an advanced single blade saw with a three or four axis controller. The cutting blade is 700mm diameter and can be supplied as a fixed 90 degree through 360 degrees or a minimum 38 degree tilt function. The four axis, fully automatic and networked controller allows the operator to program the cuts and control angle, centre line and length; with the three axis and the additional tilt angle with the four axis.

Standard features

- 6.0m infeed conveyor with back rail, unpowered rollers 400mm long, 76mm dia @ 500mm centres
- 7.5m outfeed conveyor with guide rail, unpowered rollers 400mm long, 76mm dia @ 500mm centres
- Automatic length stop
- Twin vertical clamps
- Four horizontal clamps
- Two powered out/in rollers



Plant Layout EC 838



MiTek Industries Ltd Grazebrook Ind Est, Peartree Lane Dudley, West Midlands DY2 0XW

Tel (+44) 1384 451400 Fax (+44) 1384 451411 **Contact:** Mr Roy Troman - Sales & Marketing Director Mr Peter Bullock - Special Products Manager



Website: www.mitek.co.uk