Fiche technique

L.02 8963

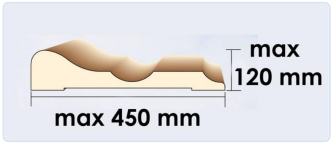
20/11/2026

SCIEUSES CIRCULAIRES A FROID, TRONCONNEUSES A MEULE

Eisele ZMS D double door frame saw

Marque: Eisele · Type: ZMS D double door frame saw









SCIEUSES CIRCULAIRES A FROID, TRONCONNEUSES A MEULE

Dia de la scie / disque à meuler	**406 mm**	Nombre de tours	**28 > 56 rpm**
Puissance nècessaire/ puissance moteur	**2,5 HP (220V)**	Poids	**1360 kg**

DESCRIPTION

Highly specialized saw for straight and miter cutting of wide structural shapes and tubing with a wall thickness 1/8” or less, and up to 1/4”. The saw units move horizontally on precision ground and hardened ways, and tilt between 0º and 45º to cut an exceptionally long miter.
The ZMS D saw consists of one right and one left tilting unit, synchronized and operated from a central control panel with foot-pedal activated clamping and sawing cycle. The units are adjustable sideways on floor mounted rails with stop-blocks and positive locking fixtures, as well as a length measure guide.
max miter cut: 450 x 80 mm max straight cut: 450 x 120 mm
Scie chambranles

PRIX

Prix sur demande

Demander un devis

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