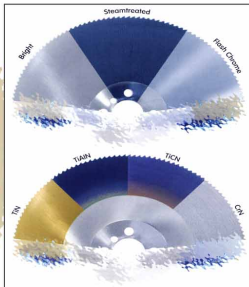
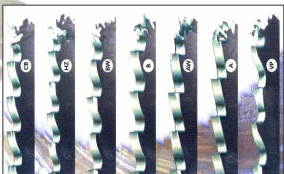
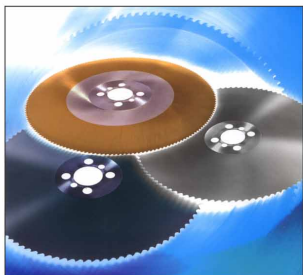


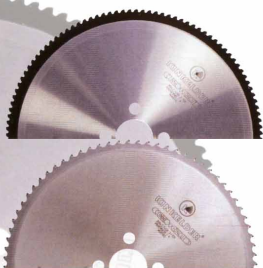
KINKELDER®
HSS CIRCULAR SAW BLADES



HSS CIRCULAR SAW BLADES COATED & UNCOATED



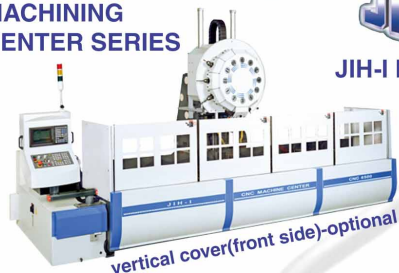
OFFLINE CUTTING
Available Cx1 to Cx7
suit different applications



JIH-CNC MACHINING CENTER SERIES
X axis travel 6.5 meters



JIH-I MACHINERY



CE cover (optional)

JIH-455 L AUTOMATIC SAWING MACHINE



Specially designed cutting way: After the sawblade moves forward for cutting, table moves to right and left for retracting 2mm. Then the sawblade return to its home position. This special design may avoid return-cutting, while ensuring fine surface of cut and cutting accuracy.

JIH-24 SERIES SAWING MACHINE



Hydraulic Feeding System (optional)



TCT COLD SAW BLADES FOR FLYING CUTTING OFFLINE & OFFLINE CUTTING MACHINE

Key features of the TubeMaster saw blade are fracture-resistant carbide tips, protected with a high-tech TiAlN-based PVD coating, combined with a light cutting geometry, which eases chip removal, a milled like surface finish is assured. This geometry also reduces vibration when cutting thin wall tubing (<4mm), thereby achieving excellent blade life.

ScarfMaster is a PVD coated carbide tipped saw blade featuring a very specific tooth-geometry while tips themselves are made of a highly shock resistant type of carbide. The teeth are supported by a saw body with extra strong shoulders, which give the combination tooth/body very high stability and fracture resistance and therefore extended blade life.

SpeedMaster is a TCT saw blade for flying cut-off applications on tube mills. It provides an opportunity to greatly increase the tube manufacturing line speeds and cut the production costs. Where cutting speed limits of coated HSS saw blades have been reached, SpeedMaster saw blades provide an effective solution.



PRODUCT RANGE

CIRCULAR SAWING MACHINES

- ❖ MANUAL
- ❖ AUTOMATIC
- ❖ FOR NON FERROUS METAL CUTTING
- ❖ HIGH SPEED CUTTING FOR SOLID BAR
- ❖ SEMI AUTO
- ❖ FULLY AUTOMATIC

CIRCULAR SAWING MACHINES FOR NON FERROUS METAL

- ❖ MANUAL
- ❖ AUTO
- ❖ CNC MACHINING CENTRE
- ❖ SEMI AUTO
- ❖ FULLY AUTO

TUBE & ROD END CHAMFERING

- ❖ SEMI AUTO
- ❖ FULLY AUTO

WIRE BRUSH DEBURRING MACHINE FOR TUBES

TUBE BENDING MACHINES

- ❖ NC/NCMP TYPE
- ❖ BOOSTER BENDER
- ❖ CNC THREE TO MULTI AXIS
- ❖ DOUBLE BENDER

SAW BLADE SHARPENING MACHINE FOR CIRCULAR SAW BLADE

HSS CIRCULAR SAW BLADE

BAND SAW BLADES

TCT COLD SAW BLADES FOR FERROUS & NON FERROUS METAL

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