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KLINGELHOFER CORPORATION

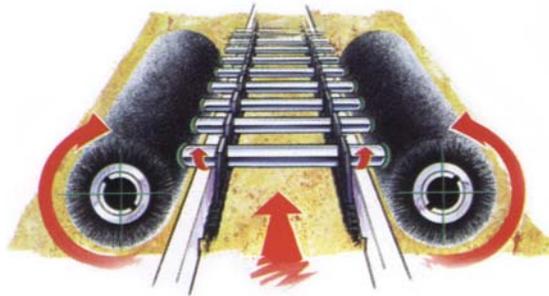
Specializing in the sawing of metals for over 70 years

TECHNICAL DATA

RSA DEBURRING MACHINES

RASAPLAN DEBURRING MACHINE CAPACITIES

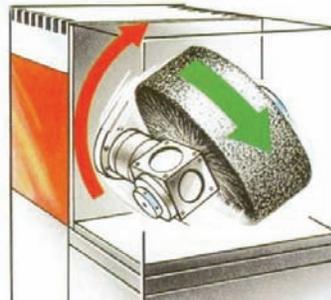
RASAPLAN DEBURRING MACHINE	WORKPIECE SIZE	
	ROUNDS	SQUARES
MODEL NO.		
NNC	$\frac{3}{8}$ " - $2\frac{1}{8}$ "	$\frac{3}{8}$ " - $1\frac{1}{2}$ "
NN	$\frac{3}{8}$ " - $3\frac{1}{2}$ "	$\frac{3}{8}$ " - $2\frac{3}{4}$ "
NNS	$\frac{1}{2}$ " - 7 "	$\frac{1}{2}$ " - $4\frac{3}{4}$ "



- Burrs are removed from both ends simultaneously with tubes being deburred on the I.D. and O.D.
- Interchangeable support rails enable the deburring of shapes, squares, and rectangles.
- Standard deburring lengths of 40", 80", and 120" are available.

TURNAMAT DEBURRING MACHINE CAPACITIES

TURNAMAT DEBURRING MACHINE	WORKPIECE SIZE	
	MINIMUM	MAXIMUM
	$\frac{1}{2}$ " - $\frac{1}{2}$ "	5" - 5"



- Tubes or shapes are manually loaded into an adjustable self-centering holding device.
- Brush rotates at either high speed or low speed depending on the application and is additionally provided with an orbital movement.