

## **TAG ORBITAL PIPE SAWS**

TAG's OPS Orbital Pipe Saws are the practical solution to cut and bevel almost all types of metal pipe.

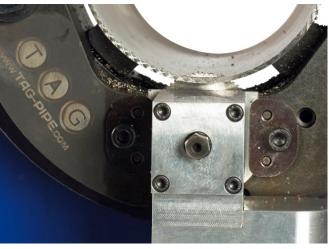
Cutting is executed with a high speed toothed blade that is then rotated around the pipe.

THE OPS Range utilise a 4, or 6 point (depending on model) O/D self centering pipe clamping system, ensuring the pipe is held firm and square for the best cut results. **OPSM** The pipe is cut precisely with one single rotation. Cutting rotation is performed manually, by the

Operator, or via an Extremely powerful Servo Motor with NC control offering almost infinite speed adjustment.

Whether in manual, or automatic form, the OPS pipe saws produce a square, burr-free cut that requires no further dressing. The Tag pipe saws are also available with an optional trolley to enable ease of transport around the workshop.







AUTOMATIC	MANUAL	WORKING RANGE I.D mm	WALL THICKNESS mm	BLADE ROTATIONS PER MINUTE (RPM)
OPSA120	OPSM120	20-121	1-10	150-225
OPSA170	OPSM170	30-170	1-10	150-225
OPSA220	OPSM220	60-225	1-10	150-225
OPSA320	OPSM320	140-330	1-10	150-225
OPSA420	OPSM420	215-420	1-10	150-225
OPSA520	OPSM520	315-520	1-10	150-225
OPSA620	OPSM620	346-630	1-10	150-225
OPSA720	OPSM720	486-760	1-10	150-225

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