



PANEL PREP MACHINES

O/D Pipe Beveling Machine

RANGE: 8 to 108 mm (0.5 - 4")

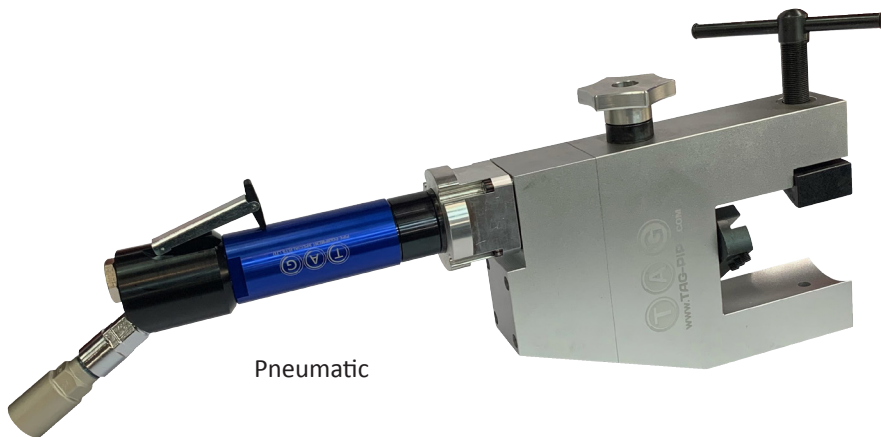
- **Functions:** External beveling / internal beveling / facing / counter-boring / weld removal
- **Material:** Steel, stainless steel, duplex, high alloyed

The TAG PANEL PREP attaches to the tube outside diameter by means of custom or specific o/d clamp type jaws that provide strong clamping action that minimizes chatter and vibration.

It is designed for maximum comfort, efficiency, safety, and ease of use. The feed wheel handle enables the operator to comfortably feed the tool during beveling or facing. The TAG PANEL PREP is suitable for small bore heavy wall tubes with a high percentage of chrome, stainless steel, and other exotic alloys.

The machine can be used for standard beveling applications and for opposite tubes.

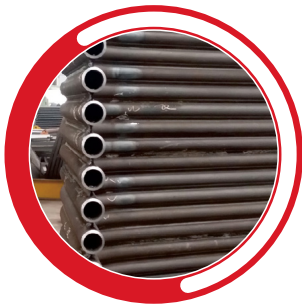
MODEL	PIPE O/D RANGE	PART NO PNEUMATIC	PART NO ELECTRIC
TAG Panel Prep 2	8 - 53 mm / 0.3 - 2"	TPP2P	TPP2E
TAG Panel Prep 2.5	20 - 63 mm / 0.8 - 2.5"	TPP2.5P	TPP2.5E
TAG Panel Prep 3	25 - 73 mm / 1 - 3"	TPP3P	TPP3E
TAG Panel Prep 3.5	30 - 83 mm / 1.2 - 3.5"	TPP3.5P	TPP3.5E
TAG Panel Prep 4	50 - 108 mm / 2 - 4"	TPP4P	TPP4E



Pneumatic



Electric 220 or 110v



Clamping Jaws

MODEL	MEASUREMENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
TAG Panel Prep 2	O/D mm	8	10	12	14	16	18	20	22	25.4	28	32	38	42	45	48	51	53
TAG Panel Prep 2.5	O/D mm	20	22	25.4	28	32	38	42	45	48	51	56	57	60	63	n/a	n/a	n/a
TAG Panel Prep 3	O/D mm	25.4	28	31.8	38	42	45	48	51	57	60	63	68	70	73	n/a	n/a	n/a
TAG Panel Prep 3.5	O/D mm	31.8	38	42	45	48	51	57	60	63	68	70	73	76	83	n/a	n/a	n/a
TAG Panel Prep 4	O/D mm	50	54	57	60	63	68	70	73	76	83	89	95	108	n/a	n/a	n/a	n/a

One clamping jaw is only for one specific pipe size - specials can be made upon request