Pipe Cutting And Beveling MACHINES

Each H&M machine is constructed of durable, lightweight, hard-anodized aluminum for easy transportation to any job site for cutting and beveling 2"- to 48"-diameter pipe precisely, quickly and economically, even under the toughest conditions.

Every ring gear and saddle are precisely machined and calibrated to \pm .025 in concentricity and \pm .015 in squareness. The standard rear-mounted short saddle aids cutting and beveling in tight locations, while allowing precise backbeveling operations.

H&M's unique "split horseshoe" design permits easy placement over pipe sections. A quick-operating boomer assembly

H&M Model No.

securely locks the machine to the pipe for an entire 360-degree rotation. No repositioning is ever needed! H&M's patented Cuboid Spacer System keeps the spacers on the machine to minimize downtime.

H&M Pipe Beveling Machines save weld prep time and money compared to hand cutting. With easy-to-follow manuals and a few minutes of instruction, any operator can easily make accurate cuts and bevels.

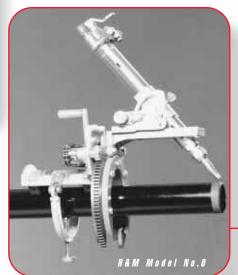
How fast? For example when using the No.3 Standard Beveling Machine, a 20"-diameter pipe can be cut and beveled in about four minutes!



H&M Model No.3







H&M Standard Beveling Machines

		Standar	d Pipe Si	zes								
Model		Inches				Net Weight		ng Weight	Shipping		Cuboid Space	
No.	Millimeters				Lb.	Kg	Lb. Kg		Dimensions	Manual	Motorized (Patented)	
No. 0	2" 60.32	2.5" 73.02	3" 88.90	4" 114.30	9.50	4.15	12	5.4	9 x 11 x 11	standard	optional	standard
No. 1	3" 88.90	4" 114.30	6" 168.27	8" 219.07	18	8.10	25	10.70	13 x 16 x 17	standard	optional	standard
No. 2	7" 193.67	8" 219.07	10" 273.05	12" 323.85	27	12.25	38	16.75	15 x 22 x 22	standard	optional	standard
No. 3	14" 355.60	16" 406.40	18" 457.20	20" 508.00	55	25.00	75	30.40	13 x 34 x 34	standard	optional	standard
No. 4	20" 508.00	22" 558.80	24" 609.60	26" 660.40	81	36.45	118	53.10	14 x 36 x 45	standard	optional	standard
No. 30	24" 609.60	26" 660.40	28" 711.20	30" 762.00	92	41.40	133	59.85	14 x 38 x 48	standard	optional	standard
No. 5	30" 762.00	32" 812.80	34" 863.60	36" 914.40	145	65.25	250	112.50	16 x 48 x 61	standard	optional	standard
No. 42	36" 914.40	38" 965.20	40" 1,016.00	42" 1,066.80	185	83.25	320	144.00	23 x 53 x 63	standard	optional	standard
No. 6	42" 1,066.80	44" 1,117.60	46" 1,168.40	48" 1,219.20	220	99.00	350	157.50	24 x 55 x 72	standard	optional	standard