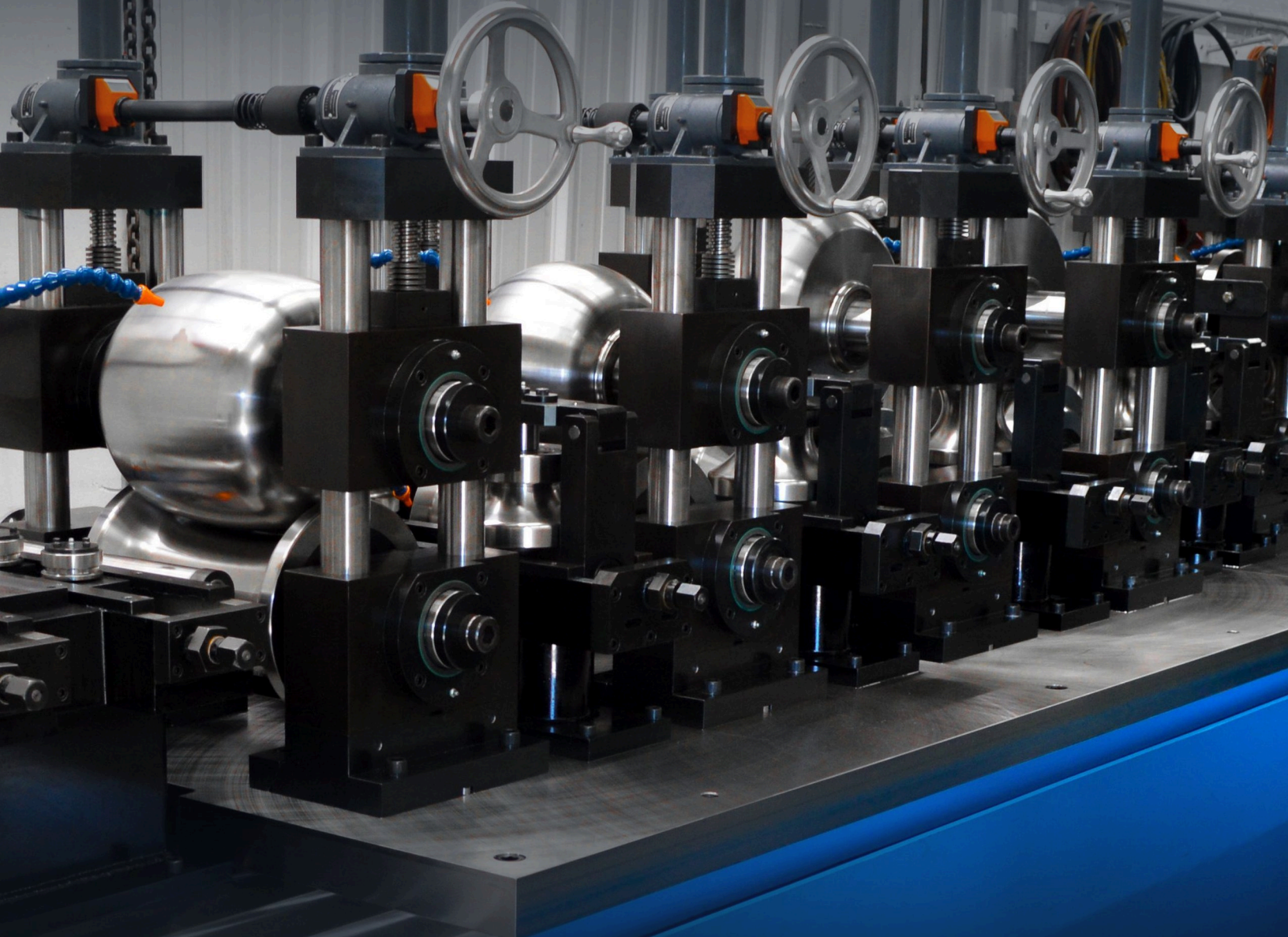




TUBE MILL SYSTEMS & SOLUTIONS



High-Frequency Tube Mill Systems

Complete high-frequency welded production lines, custom engineered to your tube sizes and materials and built rock solid for dependable performance and uptime.

.375"–6"

Tube diameter across the standard HF range

USA

Designed, machined and built in Reedsburg, Wisconsin

Built Rock Solid for Dependable Uptime

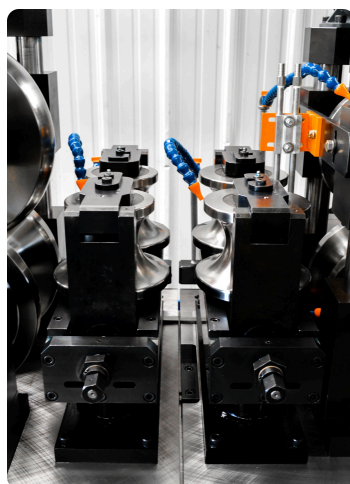
Heavy-duty components for long-lasting accuracy, and common-sense features that keep every Addison mill easy to run and maintain.

Addison Tube Mill Benefits

- ✓ Made in the USA at Addison Machine
- ✓ Designed and built rock solid for dependable performance and increased uptime
- ✓ Easy to use, with low maintenance costs from common-sense design and features
- ✓ Heavy-duty components mean long-lasting accuracy
- ✓ Backed by three generations of tube mill know-how

Addison Tube Mill Features

- ✓ Rafted modules for quick-change, automated systems
- ✓ Single-point adjustment roll stands
- ✓ Complete entry systems and edge trim units
- ✓ Cutoff and exit equipment
- ✓ Contact or induction HF welding
- ✓ Servo-controlled adjustment, programmable or manual
- ✓ DC or AC drive systems



High-Frequency Weld Systems

Standard models are starting points; every mill is engineered to your product.

MODEL	TUBE RANGE (DIA.)	WALL THICKNESS	0"	DIAMETER RANGE	6"
AM-1500X-HF	.375" – 1.750"	.020" – .083"			
AM-2000-HF	.500" – 2.250"	.025" – .125"			
AM-2500-HF	.750" – 3.000"	.030" – .160"			
AM-3000-HF	1.000" – 4.000"	.040" – .200"			
AM-4000-HF	1.250" – 5.000"	.050" – .250"			
AM-4500-HF	1.500" – 5.500"	.060" – .300"			
AM-5000-HF	1.750" – 6.000"	.075" – .335"			



**Addison Machine
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