



CATALOG PRICES

Updated 7/26/2026

#	Item	Description	List Price
EQUIPMENT			
EQUIPMENT FOR FOUNDRIES			
1	Buckeye Line	R&D foundry compaction line Model RD001, designed for facility with existing melting capacity	\$150,000
2	Buckeye Line XL	Taller R&D foundry compaction line, Model RD002, designed for facility with existing melting capacity	\$255,000
3	Thunderdeck™	Portable compaction system and 2 flasks, designed for facility with existing melting capacity.	\$35,000
4	Large CNC Mill	4x8' CNC Mill including assembly, initial cutters, and settings to machine foam	\$50,000
5	Pig Molds	Cast iron pig molds sized to hold up to 600 lbs. of cast aluminum	\$50,000
EQUIPMENT FOR NON-FOUNDRIES			
5	Basic Manual Field System	Basic field system includes 16 lb. aluminum crucible propane furnace, 2 flasks and various accoutrement to create castings manually in the field.	\$20,000
6	Thunderdeck™ Plus	Portable compaction system and 2 flasks, microdegasser, propane melting up to 16 lbs crucibles	\$45,000
7	Thunderdeck™ Pro	Portable compaction system and 2 flasks, microdegasser, electrical resistance melting systems including both 16 and 32 lb. crucibles. 4X melting capacity of Thunderdeck™ Plus	\$60,000
8	Lightning Metal LM-16	Enclosed Lightning Metal automated pouring system, microcompaction system, micro-Coat Dry, and 2 flasks capable of melting 16 lbs of aluminum and producing parts up to 7x7x7 inches.	\$250,000
9	Lightning Metal LM-600	Enclosed Lightning Metal automated pouring system, large Coat Dry, capable of melting 600	\$465,000

		lbs. of aluminum and producing parts up to 40 inch tall and 24 inch diameter. Includes melting system, enclosure, electronics, large Coat Dry, large degasser, and viscometer.	
Options			
10	Training	Lost foam and AMEC process training, 3 days up to 10 people.	\$40,000
11	Software	AMEC and Lost Foam software to aid in process control.	\$10,000 per seat license per year
12	Maintenance Plan	Annual maintenance plan to LM-600 and peripheral equipment. Includes 1 person for 2 day visit within 2 weeks, troubleshooting via phone (M-F 8am to 4 pm), does not include spare parts	\$25,000
13	Consulting	Consulting on various metallurgy or casting issues	\$300/hr minimum 1 hour charge
14	Safety Kit	Gear necessary for pouring aluminum including spats, pants, jacket, faceshield, helmet, and 3 sets of gloves.	\$1,000
15	RATS Tester	Reduced Atmosphere testing to verify degassing adequacy and quality of melt.	\$7,500
Raw Materials			
16	ELF–Al1	Eitr Lost Foam™ (ELF) Paint – composition ELF-Al1, 5 gallon bucket	\$200
17	16 lb. system Starter Pack	Aluminum, downsprues, aluminum alloy additions, coating, adhesive, EPS foam sheet, EPS Foam Gate-1s, filament, spare crucibles, slag spoons, and mold media. Materials estimated to be sufficient for at least 1 pour per work day for 6 months.	\$12,000
18	LM-600 Starter Pack	Miscellaneous supplies and starting raw materials. Materials estimated to be enough for initial training and 4 months of 1 pour per work day. Does not include aluminum.	\$30,000

Prices FOB Piqua Ohio and dependent on accepting Skuld's terms and conditions.

Equipment includes an IP license to the use of the equipment itself. However, unless otherwise noted, none of the above prices include IP or patent licenses to any specific manufacturing process or materials technology which are individually negotiated.