



1135 Pacific Place, Unit #117
Ferndale, Washington 98248

BLM LS5 SHEET LASER

The LS5 is a complete set up solution.

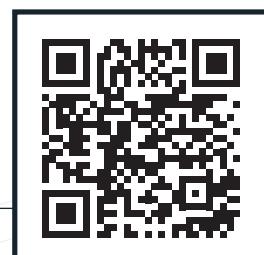


ACS partners with BLM in the Pacific Northwest as BLM defines the meaning of Advanced Manufacturing Solutions used in Traditional Manufacturing & Fabrication.

Thank you for your time.

Let's Connect.

T. WA: 360-318-7534 OR: 503-585-8741 E. customerservice@acs-iws.com



One Stop. One Partner for Sales & Service in the Pacific Northwest.



**ADVANCED
MANUFACTURING
SOLUTIONS**
A Hybrid Technology Company



A Pacific Northwest Partnership that is a perfect fit!

ACS, a BLM partner, offers innovative technologically advanced Tube, Beam, and Sheet laser cutting and bending solutions to customers in the Pacific Northwest seeking "legitimate" Advanced Manufacturing Cut-to-Bend solutions. BLM technologies are fully integrated Tube, Sheet Cutting and Bending Solutions that encompass a range of tube & pipe and sheet sizes that are used in Metal Fabrication.

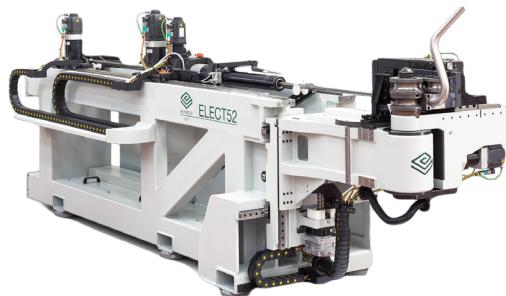
BLM E-TURN TUBE BENDER

The E-TURN is a highly versatile system for right-handed and left-handed bending of tubes up to 2.0" (52 mm) diameter. Featuring in-process fixed or variable radius and in multi-radius mode. Able to mount up to 8 tools at the same time and position the variable radius at any level.



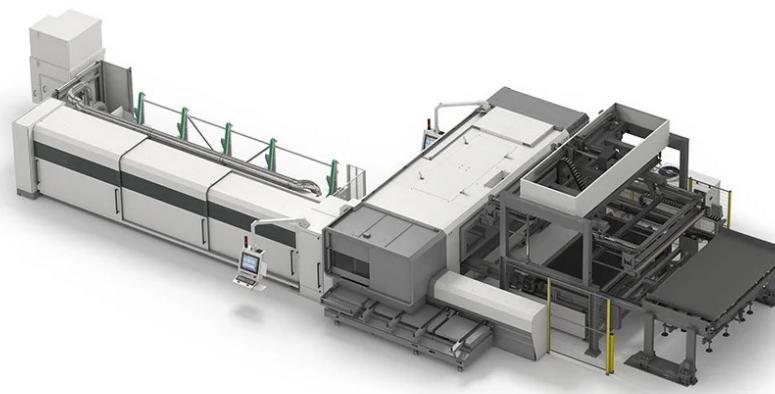
BLM ELECT TUBE BENDER

The ELECT is an all-electric tube bender configured for left or right-handed bending capability of tubes up to 5.91" (150 mm) diameter. Set-up is automatic, no experience is necessary.



BLM LS7 FIBER LASER

Metal Cutting System available in 3015/4020 Models offering from 3kW to 20kW Fiber Laser Power w/ simultaneous axis 2g accelerations averaging 10 pallet changes per hour.



BLM LC5 COMBO SHEET & TUBE LASER

A Sheet & Tube Laser that is cutting on a single machine platform with the performance of two dedicated systems. Offering continuous and automatic bundle loading & unloading for tube and storage tower automation solutions for sheet.



BLM LT8.20 FIBER TUBE LASER

The configurability of the LT8.20 Tube Laser makes this platform the right machine to drive all your round, square, rectangle tube and open profile advanced requirements. Offering tubes and profiles up to 27 lb/ft in weight and up to 9.45" in diameter.



BLM LT12 FIBER TUBE LASER

The fiber tube laser solution for large diameter tubes and profiles that are up to 41 lb/ft in weight and tube processing up to 12" in diameter.



BLM PRO BEND PRESS BRAKE

An All Electric, Direct Drive Press Brake for simple to complex sheet metal bending offering 22 to 310 tons of bending force and 3 to 17 foot lengths.