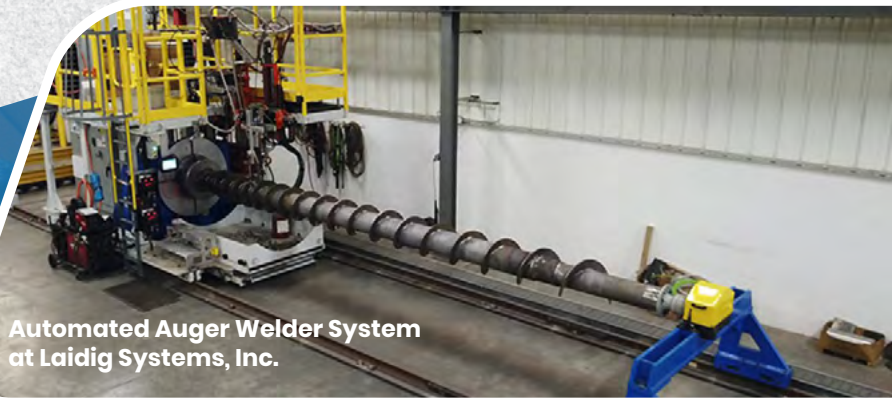




Automated Auger Welder System
at Laidig Systems, Inc.

MANUFACTURING TECHNOLOGY

HARD FACED WELDING IS AUTOMATED AT LAIDIG

Laidig reclaimers handle a variety of materials that are rugged or abrasive. These types of materials can lead to extreme wear on the auger and flighting.

Laidig has developed a solution for this problem by commissioning an Automated Auger Welder System, which applies a protective, hard face welded coating that covers the entire auger. This is a "one-of-a-kind" piece of equipment that Laidig designed to further enhance our manufacturing capabilities.

Hard facing the auger tube and flights provides tremendous value on the surfaces that are subjected to the high wear environments of abrasive materials. Consistent exposure to handling these materials may lead to premature wear and the reduction in the life

expectancy in the auger and flighting. This new Automated Auger Welder System increases the longevity of the Laidig augers and flighting, and protects them from premature wear in harsh environments.



A recent customer is taking advantage of this new technology for their reclaimer auger and flighting. This customer stores and reclaims hogged wood to feed and operate their plant's boiler system, and it's critical that their material moves efficiently and effectively, as any down time to their system will have a negative financial impact on their overall operations. They have purchased a 1098 Track-Drive Reclaim System – retrofitting it into their existing steel bolted silo – complete with a fully hard faced auger, utilizing the latest in automated hard facing welding technology, only found at Laidig.



Scan to learn more about our technology or locate a service representative!

Laidig Systems, Inc.
14535 Dragoon Trail | Mishawaka, IN 46544
574.256.0204 ext. 230 | service@laidig.com

© Laidig Systems, Inc. 7/26 Rev C