



ISO 9001:2015
REGISTERED

AUGER-ASSISTING, PORTABLE CHIP CONVEYOR

Save time emptying chips in your machine with auger style chip conveyors with chip flumes.

Allow for chips to be distributed into larger receptacles and emptied less often.

Can easily be moved from machine to machine based on your needs to automate chip removal as required by your production schedule.

The Hennig Auger-Assisting Portable Chip Conveyor provides machine operators with a convenient way to lift chips into full size barrel or hopper-high receptacles. It reduces machine clean-out effort and eliminates back related fatigue.

The portable conveyor can be used for periodic clean-out of multiple machines or dedicated full time to any machine generating high volumes of chips.

Position the conveyor under the chip chute of any auger chip flume, plug it in and turn it on.



ORIENTATION

The opening of the chip hopper may be oriented directly toward the tail section of the conveyor, to the right, or to the left, by unscrewing the four bolts holding the hopper in place, removing it, rotating it to the desired position and bolting it back in place.



A. Side Discharge



B. Rear Discharge



C. Front Discharge

MOBILE CHIP CONVEYOR TECHNICAL SPECIFICATIONS

Belt type	Hinge
Motor	1/8 HP
Reducer	240 : 1
Conveyor Chain	2060H
Speed	1.1 - 3.3 m/min
Capacity	448 in ³ /min
Safety apparatus	Current sensor
Chip type	Various types
Voltage	110V with plug
Paint	Black

