



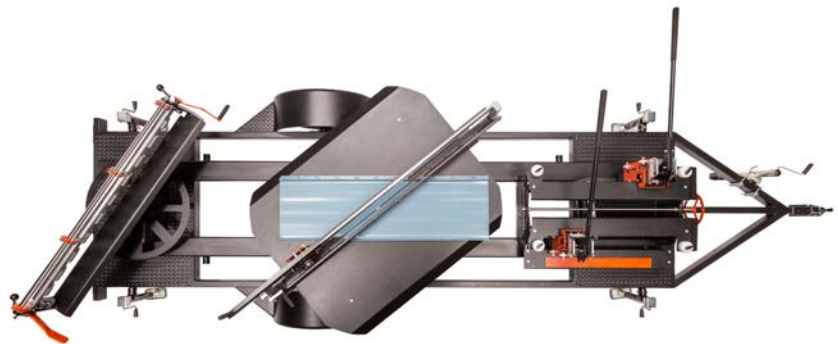
THE IDEAL TOOL FOR PERFECT PREPARATION OF FORMA STEEL PANELS

THE SNAPTABLE FOR STANDING SEAM METAL ROOFING

The SnapTable is an all-in-one panel preparation system for preparing to install standing seam metal roofing. This tool is designed to perfect and speed-up your panel preparation process while producing factory like cuts. This complete system is made up of 3 key components: the standing seam notcher, the panel cutter, and the eave and valley hemmer. The Towable SnapTable Pro provides the highest quality notching, cutting and hemming for any commercial, industrial or residential job. It is equipped to notch, cut & hem your snap lock and standing seam profiles at your eaves, hips and valleys.

SPECIFICATIONS

Purpose:	Consistently notches, cuts & hems standing seam profiles
Panel Sizes:	12" - 24" in width
Notching Offset:	29"
Cutter Maximum:	60"
Hemmer Maximum:	60"
Suggested Gauge:	Suggested maximum panel thickness is 20 gauge



* One set of notchers is included with purchase of SnapTable. Additional notchers are available for purchase to accommodate other panel profiles.



Hemming Station



Cutting Station



Notching Station

Ideal for Forma Steel Profiles:

- Nailstrip
- Clip Loc
- Forma Loc
- Mechanical Loc

