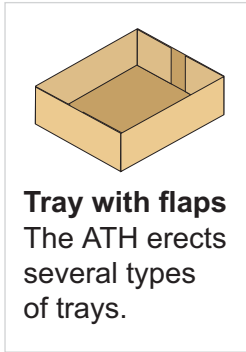




Fully Automatic with Hot Glue Closure
Up to 45 trays per minute



Tray with flaps
The ATH erects several types of trays.



ATH Automatic Tray Former

WEXXAR's ATH fully automatic tray former offers specialty tray forming for industrial, agricultural, and distribution applications. Designed and built for sustained, heavy-duty applications, the ATH model is highly versatile, reliable and operator friendly. A Human Machine Interface (HMI) touch screen allows operators to monitor and track all ATH functions and provides pictorial, step-by-step instructions on how to resolve tray forming issues. Corrosion resistant construction enables the ATH to withstand the demands of most workplace environments. Options to provide full wash-down protection are also available. State-of-the-art servo motion control forms trays precisely at speeds of up to 45 trays per minute and minimizes machine vibration.



Operator Safety

The Wexxar ATH aids in employee safety with standard interlocked guarding and ergonomic magazine loading.



Color-coded Setup

Color-coded adjustments and instructions provide for convenient setup and quick changeover in 15 to 20 minutes.



Control & Quality Assurance

The well-defined process of the ATH means a clean fool-proof forming of various tray styles. The state-of-the-art control panel makes for easy monitoring of all functions.

Tray Former
ATH

ATH Fully Automatic Tray Former - Hot Melt Glue

ATH Features

The ATH forms Slotted Style Trays, Trays with Outside Flaps, Leak Proof Trays, Econo Trays, Flap Trays, Flange Trays, Bag-in-Box Trays.

- Omron HMI touch screen is standard. The graphic interface monitors and tracks ATH operations and alarms with pictorial, step-by-step instructions.
- Equipped with Nordson brand hot melt glue systems
- Precision servo drive for fast, accurate tray forming up to 45 cpm
- “Easy Load” self priming magazine loader (optional)
- 15 minute “Quick Adjust” size changeover (optional)
- Corrosion resistant construction
- Programmable glue pattern control
- All electrical components are UL/ULC recognized, name-brand quality and meet NEC, UL, and NFPA code standards

Complete Solution



Oversize / Undersize Options Available
The oversize / undersize model is available to accommodate larger or smaller case requirements. Submit to factory for options.

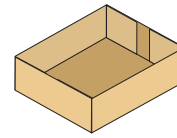


Washdown ATH
Machine options to provide wash down protection are available.

ATH Specifications

Tray Size Range	Length	Width	Height
Minimum	11"	8"	2"
Maximum	24"	20 1/2"	7"
Machine Speed: Up to 45 trays per minute.			
* Specifications are subject to change without notice, depending on tray style.			

How the ATH Works



Tray with flaps
The ATH erects trays.



1 Easy Loading

Toothed conveyor transports tray blanks and automatically loads them into the in-feed hopper on-the-fly with minimal effort. (optional)



2 Operator-Friendly Control Panel

The enhanced HMI touch screen makes monitoring and tracking all ATH functions easier than ever and provides pictorial, step-by-step instructions on how to resolve tray forming issues.



3 Precision Glue Application

Glue systems are recognized, name-brand quality for precision application. The positive compression ensures a flat and complete seal.



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