

### Create Quality Wax Patterns

Yasui digital vacuum wax injector systems deliver a controlled and precise amount of wax into a vacuumed mold, eliminating air bubbles, finning, and shrinkage to create uniform wax patterns, significantly increasing productivity.

**Z Control Height:** Automatically adjusts mold clamp height for each specific mold.

**Double Injection:** After the initial injection of wax, a second injection occurs prior to solidification to eliminate model shrinkage.

**Assist Mode:** An operator assist feature that helps with complicated models exclusive to the Altima system. If a wax model had shrinkage, non-fill, finning, or air bubbles, the Altima will automatically adjust the settings to correct the wax model's error, resulting in a perfect wax every time.



From high-quality wax to clean metal cast!



Yasui Altima  
74-265-SYS



Yasui Prime D  
74-269A



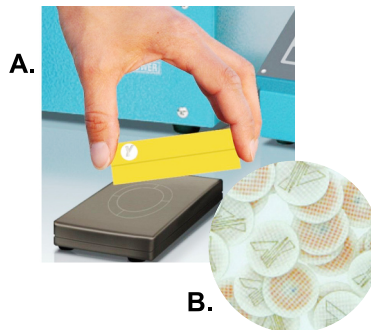
Yasui Prime X (With Optional X Clamp)  
74-269X (Prime X) 74-269X-SC (X Clamp)

Features:	Altima	Prime D	Prime X
Z Height Control	✓	X	X
Control Interface	Touch Screen	Touch Screen	LCD Display
Mold Clamp	✓	✓	Optional
Double Injection	✓	✓	X
Assist Mode	✓	X	X

### Yasui RFID Mold Reader

Enables quick and easy storage and retrieval of previously used wax mold settings using RFID (radio frequency identification) technology.

These heat-resistant chips can also be glued or vulcanized to each mold for easy setting retrieval.



Description	Item #
A. Yasui RFID Mold Reader for all models	74-266-ICR
B. Yasui RFID Memory Tags (Pack of 100)	74-266-ICIX