

AdvantisV™ leverages high-end base technologies and easily integrated premium options to deliver cost-effective, value-driven productivity in low-margin environments. This versatility, coupled with a robust architecture with minimal maintenance requirements, provides investment protection and a low cost of ownership. AdvantisV incorporates a highly accurate architecture and closed-loop controls for superior yields. It also generates exceptional and consistent output across a range of environments from NPI to volume production. AdvantisV has all the functionality to meet today's challenges, with a growth path for tomorrow's.

- ✓ 1 and 2-beam variants utilizing flagship Fuzion base architecture
- ✓ Throughput up to 66,500 cph per module
- ✓ Complementary high-speed and multifunction models
- ✓ Minimal entry price and initial investment
- ✓ Simplified base configurations, easily integrated options
- Premium options, including advanced NPI toolbox
- ✓ Broadest component range and board size capabilities
- ✓ Class-leading performance and technologies for long usable life
- ✓ Low cost of ownership with minimal maintenance requirements

## **ADVANTISV MODELS & SPECIFICATIONS**

- AdvantisV1-07 A versatile IC placement platform, perfect for special processes such as pin-in-paste and OFA
- AdvantisV1-30 Superb for high-mix NPI environments and large board applications.
  Also a high-volume line booster solution.
- Advantisv2-60 Flexible, high-speed productivity for medium-volume environments. Also a powerful line booster solution or high-performance small part placer.

Model	Max Throughput (cph)	Accuracy (μm@>1.00 Cpk)	Max Board Size	Max Feeder Inputs (8mm)	Component Range
AdvantisV1-07	16,500	±38 (Chips) / ±27 (ICs)	508 x 813mm	128 (1 ULC)	0201 - 150mm sq, 40mm tall
AdvantisV1-30	35,000	±34 (Chips) / ±34 (ICs)	508 x 1016mm	136	01005 - 30mm sq
AdvantisV2-60	66,500	±34 (Chips) / ±34 (ICs)	508 x 1300mm	136	01005 - 30mm sq
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