# LARICK

## 390 ULTIMATE SHAPER

**SHAPES ARCHED PANELS**

**SPECIFICATIONS**

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|---|---|
| •SHAPER MOTOR: | $7^1/_2$ HP 208-230V 3PH |
| •SHAPER SPEED: | 4000 to 7000 RPM |
| •SPINDLE SIZE: | $1^1/_4$ INCH |
| •FEED SPEED: | VARIABLE TO 30 FPM |
| •CONVEYOR: | 6 INCH WIDE |
| •MAX PART THICKNESS: | 2 INCH |
| •FLOOR SPACE: | 55” WIDE, 38” DEEP |

The Model 390 Automatic Shaper is a new concept in shapers. This new shaper is conveyor fed, making it ideal for shaping small parts which could not be fed with a conventional power feeder. This $7^1/_2$ HP inverter controlled variable speed shaper can shape pre-arched panels automatically. Using a template, it can also hog out arched panels. Horizontal and vertical shaper adjustments with digital position indicators and the 5 position fence make profile changeovers extremely quick and simple. The 390 features tried and proven technology from Larick’s 410 Shaper/Sander — the 6 inch wide conveyor with staggered hold down tires, floating head shaper, and 5 position chipbreaker fence.

This versatile shaper with its fast and easy changeover makes it ideal for the shop with a large inventory of profiles.

***THE 390 IS NOT JUST ANOTHER SHAPER!***

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