



Shown: Model 904-CS Collet Spindle
with Lock Down Collar and
Optional Storage Base

New Cameron Series 904

Specifications:

- 1/7th HP heavy duty DC motor
- Interchangeable spindle with linear sealed bearings for quick and easy spindle change. (No longer needs oiling)
- Variable speed control unit (5 amp / 115 VAC) maintains speeds from 1000-30,000 rpm.
- Adapts to a 3/4" collet with a special lockdown feature for a standard 3 3/8" quill and 1 7/8" spindle of the milling machine.
- Combining the ultra-precision of the Cameron Micro Max with the X, Y, and Z movements of a milling machine creates endless capabilities in small hole drilling.
- Overall height is 9 3/4".
- Overall width is 7 1/4". (with dial indicator)
- Overall depth is 10".
- Max spindle feed travel: 1 1/4" (Extended Rack Travel available upon request)
- Weight of Micro Max with motor and lockdown unit is ~12-lbs.
- Clear belt safety guard for easy viewing of belt & pulley area
- Hole Sizes from .002" to 5/32".

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Models available:

A-1 Yukiwa $\frac{5}{32}$ "

B-1 Yukiwa $\frac{5}{32}$ " and $\frac{1}{2}$ " Travel Dial Indicator

C-3 Yukiwa $0\text{-}\frac{1}{8}$ " Keyless Chuck

D-3 Yukiwa $0\text{-}\frac{1}{8}$ " Keyless Chuck and $\frac{1}{2}$ " Travel Dial Indicator

CS **Collet System:** $\frac{1}{8}$ " Collet, VSC, Dial Indicator (1mm Collet version available)