

Raku Kilns

Ceramic Services Raku Kilns

Standard features of CS Models

- Exclusive, spring steel cable, lifting system. No bulky counter weights. The spring allows for an incredibly easy lifting and lowering of the ceramic fiber lined firing chamber.
- Fast Firing: Three ceramic tube burners power the kiln to Raku temperatures in minutes. Our kilns can be fired on Propane fuel or Natural Gas.
- Heavy duty welded steel frame with a galvanized steel firing chamber.
- The floor is three inches thick of dense castable refractory, designed to give years of dependable service.
- Walls are two inches thick of "high purity" ceramic fiber insulation. Designed for continuous use up to cone 5.
- 100% flame safety shut-off system. No need to install added parts. Our kilns come complete and ready to connect to your fuel supply.
- Full written, one-year warranty. The kilns are built with only the best materials on the market today and superior craftsmanship. Each kiln is inspected and fully tested before shipping.

Optional Equipment:

- Locking swivel casters (add \$85.00)
- Digital Pyrometer (add \$105.00)
- Power Winch (add \$275.00)
- Propane Fuel Tanks
- Two Stage Propane Gas Regulators
- Crate Charges (add \$95)

Raku Kiln specifications:

Model	Inside Dimensions	Outside Dimensions	BTU's	Maximum Temp	Shipping Weight	Price
Easy Fire Raku Kiln (single burner)	19" diameter 23" height	26" diameter 37" height	80,000	2200 F Cone 5	150 lbs.	\$945.00
CS24R Studio 7 cu. ft.	26" diameter 24" height	38" diameter 86" height	240,000	2200 F Cone 5	250 lbs.	1570.00
CS34R Professional 10 cu. ft.	26" diameter 34" height	38" diameter 90" height	240,000	2200 F Cone 5	295 lbs.	1870.00
CS36R Industrial 14 cu. ft.	30" diameter 34" height	42" diameter 90" height	240,000	2200 F Cone 5	350 lbs.	2070.00

Please specify propane or natural gas when ordering.

