

KRAFT CURING's VAPOR Curing systems provide for the accelerated hardening of concrete blocks, bricks and cast stone.

The direct-fired vapor generator in conjunction with temperature sensor(s) and motorized control valve(s) accelerates concrete strength gain and increases concrete quality through the controlled addition of heat and humidity, providing harder corners and edges and reducing cement consumption.

**INTERESTED?
CONTACT US.**

VAPOR CURING I

ACCELERATED CONCRETE CURING SYSTEM

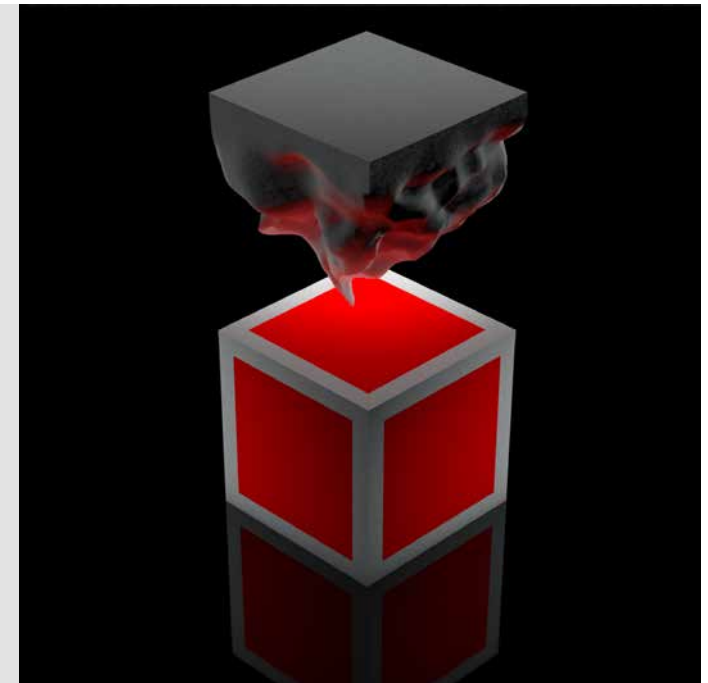


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OUR GUARANTEE



vapor curing accelerates the concrete hardening process



higher concrete quality through the controlled addition of heat and humidity



rugged, dependable and durable equipment



98 % operating efficiency



fully automatic and low pressure operation



water-cooled 304L stainless steel combustion chamber

YOUR BENEFIT



harder corners and edges; less breakage



consistent colors and reduction of efflorescence



60 % lower operating cost than a steam boiler



small footprint, simple and safe to operate



curing temperatures from 35 °C (95 °F) to 80 °C (180 °F)



platinum lifetime combustion chamber warranty



KRAFT CURING's VAPOR Curing systems provide for the accelerated hardening of concrete pipe and precast concrete products.

The direct-fired vapor generator in conjunction with temperature sensor(s) and motorized control valve(s) accelerates concrete strength gain and increases concrete quality through the controlled addition of heat and humidity, providing harder pipe bells and spigots and reducing demoulding times.

INTERESTED? CONTACT US.

VAPOR CURING II ACCELERATED CONCRETE CURING SYSTEM

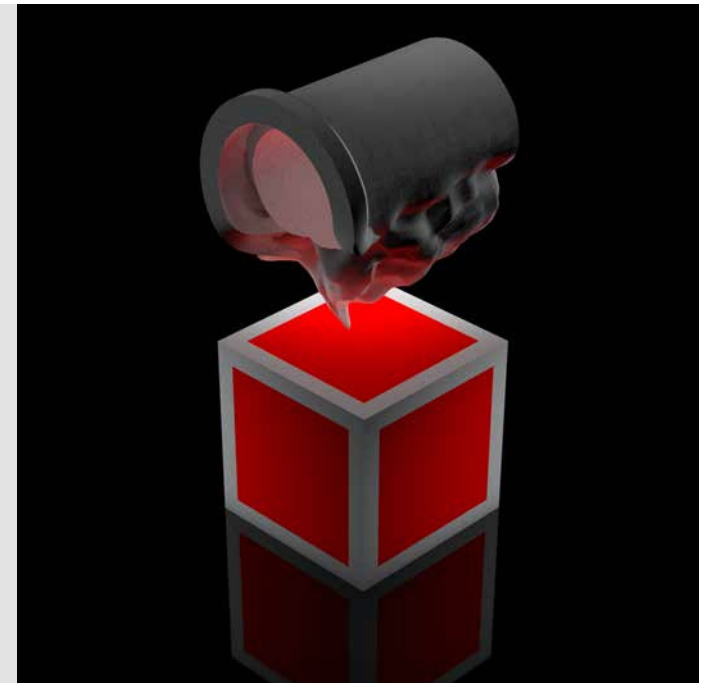


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98 % operating efficiency



fully automatic and low pressure operation



water-cooled 304L stainless steel combustion chamber

YOUR BENEFIT



harder bells and spigots, less breakage



60 % lower operating cost than a steam boiler



small footprint, simple and safe to operate



8–12 hour hardening duration for concrete pipe,
4–8 hour hardening duration for precast concrete



curing temperatures
from 35 °C (95 °F) to 80 °C (180 °F)



platinum lifetime combustion chamber warranty

KRAFT CURING's VAPOR Curing systems provide for the accelerated hardening of prestress and precast concrete products.

The direct-fired vapor generator in conjunction with temperature sensor(s) and motorized control valve(s) accelerates concrete strength gain and increases concrete quality through the controlled addition of heat and humidity, providing 60 % energy savings over a boiler and preventing shrinkage cracking.

**INTERESTED?
CONTACT US.**

VAPOR CURING III

ACCELERATED CONCRETE CURING SYSTEM



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OUR GUARANTEE



vapor curing accelerates the concrete hardening process



higher concrete quality through the controlled addition of heat and humidity



rugged, dependable and durable equipment



98 % operating efficiency



fully automatic and low pressure operation



water-cooled 304L stainless steel combustion chamber

YOUR BENEFIT



60 % lower operating cost than a steam boiler



increase form/mould turn-over, reduce form/mould costs



optional curing data accumulation and match cure solutions



8–10 hour hardening duration for precast walls,
8–10 hour hardening duration for hollow-core,
16–18 hour hardening duration for prestress concrete



small footprint, simple and safe to operate



platinum lifetime combustion chamber warranty