



Cylinder heater - ceramic

„KHB“ Ceramic - cylinder - heating bend

PRODUCT FEATURES

- ✓ Adjusted heating power
- ✓ Different connection voltage
- ✓ Extensive diameter selection
- ✓ Variable height
- ✓ Heat protection jacket possible
- ✓ High quality material
- ✓ Connection cables, plugs and connecting elements
- ✓ Customized versions
- ✓ Made in Germany

TECHNICAL DETAILS

Connection voltage

230 Volt AC, 400 Volt,
Special voltage according to customer specifications

Material

Stainless steel, Ceramic

Height of the heating element

Wall thickness approx. 12.0mm

Temperature

Temperature range 450°C to 650°C

Heating capacity

Surface load 7,5 W/cm²
up to 9,0 W/cm²

Electrical connection

CEE connection fitting
Fixed connection fitting
With connection cable and plug
Special versions available

Heaters body diameter

Smallest possible $\varnothing = 60$ mm

Height of the heater body

Height from 21mm to 800mm
Special heights possible

Options

holes and breakthroughs
Recesses, bevels
Holes with threaded tab
2 half shells or several segments
Internal and external bracing
thermal protection insert
special design,
possible according to customer specifications