VULCAN POWERFRY™ VK FRYERS



Now high performance **and** energy efficiency all in one fryer





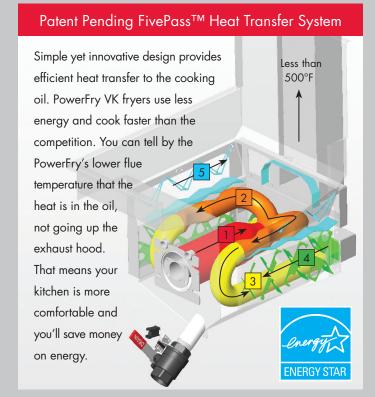
PowerFry™ VK Series Fryers

The PowerFry redefines the traditional fryer by using Vulcan's revolutionary FivePass™ heat transfer system to increase production by up to 25% or more, while reducing energy use up to 50% when compared to traditional fryers. Our FivePass technology maximizes heat transfer to the oil resulting in faster recovery and cook times.

Increase Your Productivity:

- FivePass heat transfer system for shorter cook times
- SoftStart[™] ignition system heats cold oil gently, prolonging oil life
- Precise cooking with solid state analog, solid state digital, or programmable computer controls
- Lower flue temperatures reduces kitchen A/C costs
- Reliable sealed combustion technology
- ENERGY STAR® Qualified
- Available with KLEENSCREEN PLUS® oil filtration system

Gas Savings Calculator available on www.vulcanequipment.com - Products - Fryers





Scan the QR code to learn more about the technology behind PowerFry VK Fryers.

| Specifications | PowerFry VK45 | PowerFry VK65 | PowerFry VK85 |
|--|---------------|---------------|---------------|
| Oil Capacity (lbs) | 45-50 | 65-70 | 85-90 |
| Production Rate - 1/4" frozen fries (lbs/hr)** | 78 | 91 | 100 |
| Cooking Energy Efficiency %* | 66% | 68% | 65% |
| Thermal Efficiency % | 78% | 78% | 78% |
| Idle Rate (BTU/hr) while maintaining 350°F* | 4,251 | 4,802 | 6,298 |
| BTU/hr | 70,000 | 80,000 | 90,000 |
| Flue Stack Temperature | <450°F | <500°F | <500°F |

 $^{*\} http://www.energystar.gov/index.cfm?fuseaction=find_a_product.showProductGroup\&pgw_code=CKParticles and the product of th$



^{**} Test results provided by Fisher Nickel.