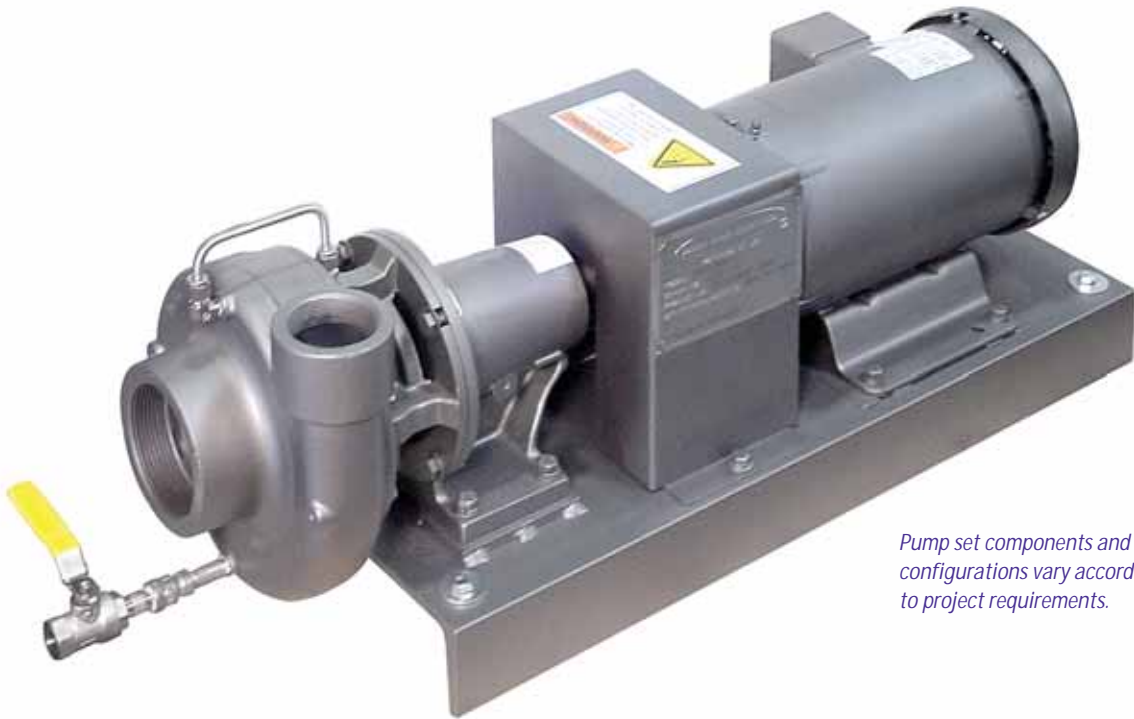


**HEAT AND CONTROL**

®

## Oil Transfer & Make-Up Pumps



*Pump set components and configurations vary according to project requirements.*

### Cooking oil pump sets provide reliable fresh oil make-up and transfer for fryer systems.

To maintain a consistent oil level in the fryer, our fresh oil make-up set uses a positive displacement pump with pressure relief valve. Pump operation is activated by a separate automatic oil level control system mounted on the fryer.

Centrifugal pump sets are available to transfer oil between the fryer system and storage tanks during fryer cleaning or non-operation.

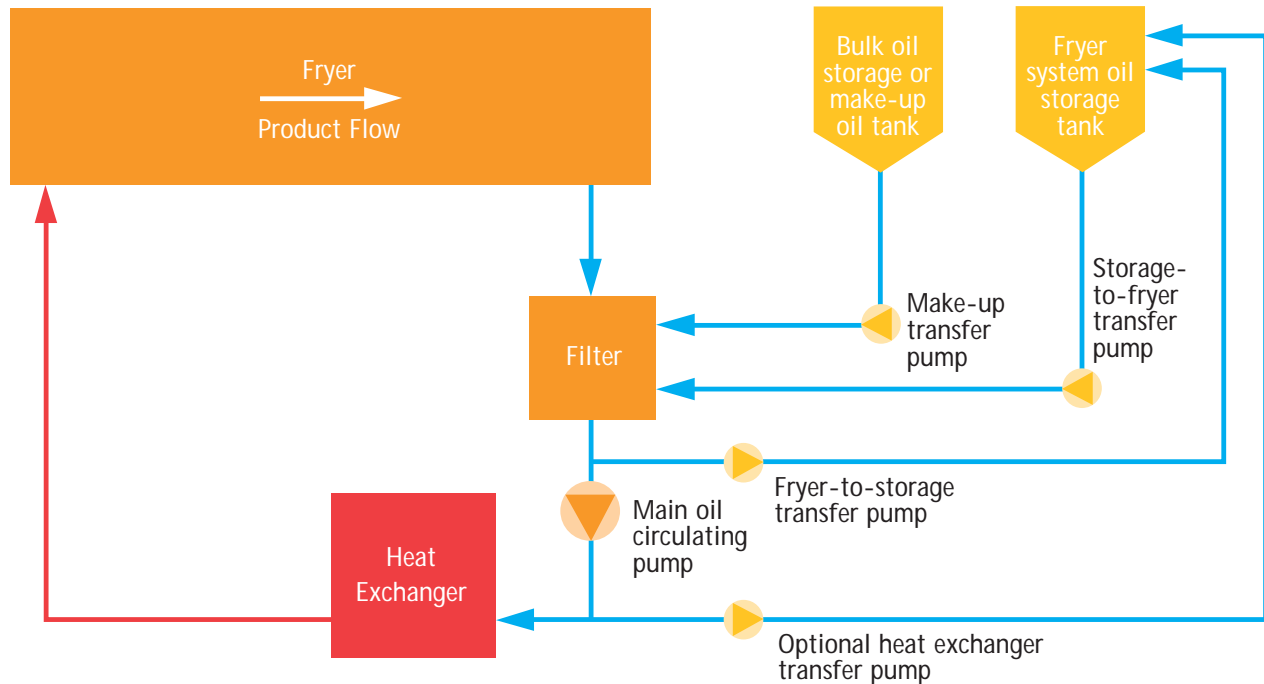
All pump sets are ready-to-install and available in cast iron or sanitary stainless steel construction. Each set includes a pump, guarded coupling, and motor fully assembled and mounted to a rugged metal base. Interconnecting valves, fittings, wiring and piping are provided by customer.



*All pumps and oil management components can be integrated into a space-saving Fryer Support Module.*

# Oil Transfer & Make-Up Pumps

Cooking oil pump sets are available for nearly every fryer application. Or include them with all oil control, filtration, heating and storage equipment in a single Fryer Support Module.



Constant improvement and engineering innovations mean these specifications may change without notice.

**HEAT AND CONTROL**



Headquarters  
 21121 Cabot Blvd., Hayward, CA 94545 USA  
 Tel 1 800 227 5980 / 1 510 259 0500 Fax 1 510 259 0600  
 Cambridge, Canada  
 Tel 519 623 1100 Fax 519 623 1052  
 Guadalajara, Mexico  
 Tel +52 (33) 3689 1146 Fax +52 (33) 3689 2240  
 Livingston, Scotland  
 Tel +44 (0)1506 420420 Fax +44 (0)1506 403919  
 Brisbane, Australia  
 Tel +61 (0)7 3877 6333 Fax +61 (0)7 3343 8371  
 Nanjing, People's Republic of China  
 Tel +86 25 8403 5000 Fax +86 25 8580 5033  
 Singapore  
 Tel +65 6844 6853 Fax +65 6841 2359

Over 30 Offices Worldwide [www.heatandcontrol.com](http://www.heatandcontrol.com) • [info@heatandcontrol.com](mailto:info@heatandcontrol.com) • ©2009 Heat and Control, Inc.