



# Recirculating Chillers

*Sample Evaluation Program*

**“You wouldn’t buy a car without a test drive, so why buy a chiller without doing the same?”**

## *Program Features*

- Validate your cooling process
- Evaluate our chiller before purchase
- Variety of styles and capacities
- Over 70 chillers available
- Evaluation period up to 45 days

## *Our Chiller Advantages*

- High quality
- Precision control
- Energy savings
- Global support

## *Industries & Applications*



*Oil Extraction*



*Machine Tool*



*Welding*



*Brewing*



*Medical Imaging*



*Printing*



*Lab Sciences*



*3D Printing*



*Food Processing*



*Laser*



**NF384-A**

# SMC Available Models

## HRS

- Compact
- Portable
- Turbine pumps
- 1.3 – 5.9 kW



## HECR

- Solid state peltier
- High stability
- Rack mounted
- 0.4, 0.8, 1.0 kW



## HRS Large

- Air cooled
- Low noise
- Includes heating valve
- 9 – 20.5 kW



## HRR

- Refrigeration type
- Air cooled
- Rack mounted
- 1.2, 1.8, 2.4 kW



## HRSH

- High capacity
- Energy saving
- Low noise
- 9.5 – 25 kW



## HRL

- Dual channel
- Energy saving
- Ideal for lasers
- 9, 19, 26 kW (CH1)
- 1 kW (CH2)



YQ-RRD-1.5M

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