

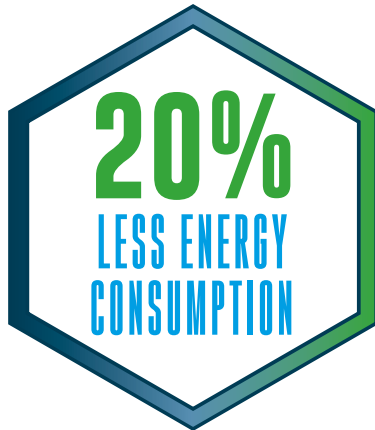
True[®]

REVERSE
CONDENSING
FAN MOTOR

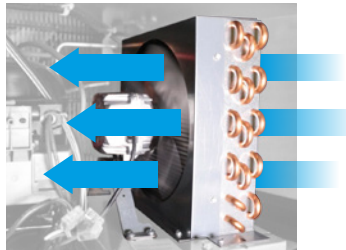
RCU
TECHNOLOGY



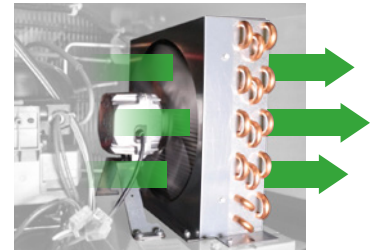
**THE ENVY OF THE INDUSTRY
FOR MORE THAN 15 YEARS**
STANDARD ON ALL TRUE HC MODELS



RCU technology allows for the reversing of the condensing fan motor, helping to keep the condensing coil clean and reduce the negative effects of a dirty coil.



During normal operation, the fan operates conventionally, drawing outside air in over the condensing coil.



In the first 20 seconds after startup, the fan runs in reverse to blow dust, dirt and debris off the condensing coil.

While a RCU technology does not replace the need for preventative maintenance, it will greatly increase the life span of your True cooler, as well as help maintain the coldest temperatures and the freshest products possible.

Do not be fooled by competitor's claims of "maintenance free coils" that do nothing to prevent the grease build up that is inevitable in today's commercial kitchens."

True[®]
MANUFACTURING CO., INC.
www.truemfg.com

