

PRODUCT INFORMATION NOTICE



PIN No: TEV-36
Date: January 4, 2016
By: Karen Alvarado
Issue: Super-Flo Low Profile Unit Coolers
Subject: Super-Flo Literature Update

The following revisions have been made to Witt's Super-Flo Low Profile Unit Coolers literature (WT-SAX-1215A):

- Updated motor type options to include dual speed EC motors and removed shaded pole motors.
- Added 460V data for PSC motors.
- Expanded nomenclature to include Pre-assembly Codes for pre-configured models that will be stocked in our finished goods warehouses for quicker customer turnaround.
 - Blank = Standard configuration.
 - T = Factory-mounted TXV (only).
 - L = Factory-mounted TXV, LLS, and Mechanical T-Stat.
 - M = Master Configuration with mounted TXV, T-Stat, LLS and copper Tee.

These pre-assembly codes are only for the purpose of identifying finished goods that include optional components. Do not use these codes when ordering units to be built on the production line.

- Changed the Hot Gas Re-Evap designation to "3 pipe defrost." The Re-evaporator/Heat Exchanger (HEA) is no longer available.
- New color palette and graphics.

Please refer to the Witt's Super-Flo Low Profile Unit Coolers product catalog WT-SAX-1215A for up-to-date information and available options. The PDF is posted on the website at <http://witt.htpgusa.com/literature/unit-coolers/walk-in>. Printed copies are not available at this time. We will send notification when printed copies are available to order.

ACTION:

Please contact your representatives and customers of the availability of this update and send them the direct link to the website listed above.

Karen Alvarado
HTPG Marketing Specialist