

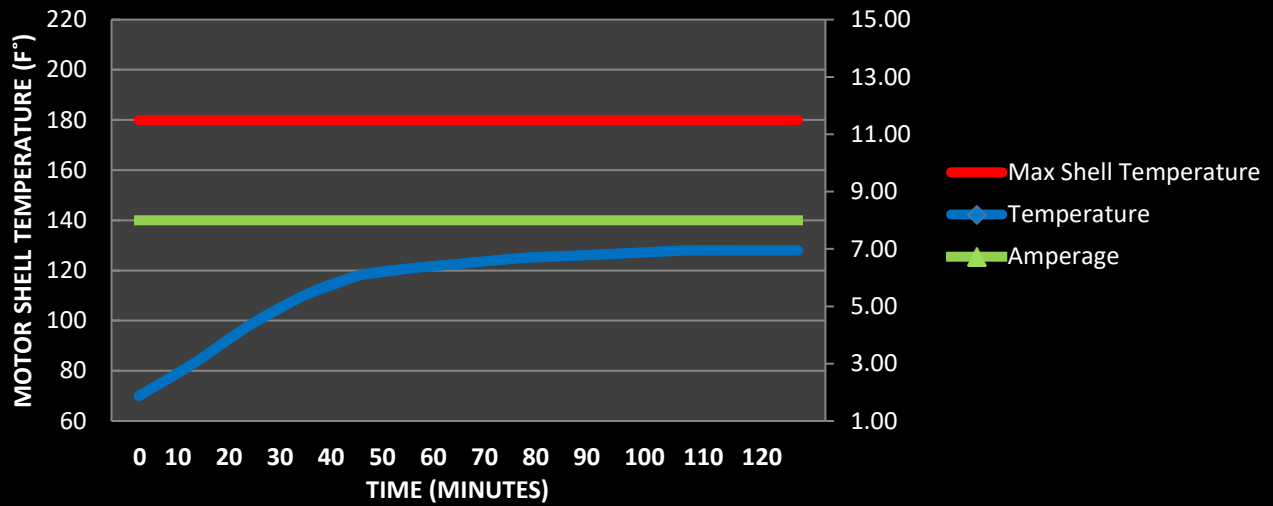
## REMCO SUPPORT DOCUMENT

**Title:** General Heat Rise information for Remco ProFlo pumps

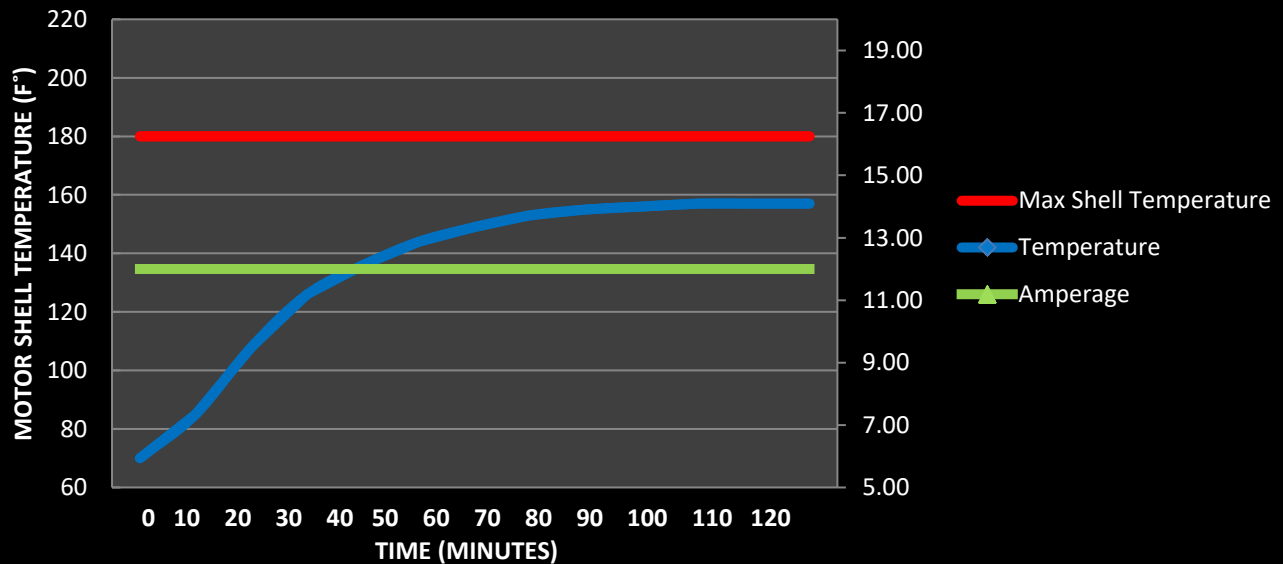
**Date:** 4/1/2021 Rev: 2

**PURPOSE:** This document shows how the shell temperature of a motor will rise over a run time of 2 hours (120 mins). The heat rise graphs below show each series of pump operating at 40 PSI. If your pump is operating above 40PSI heat will rise faster, if your pump is operating below 40 PSI heat will rise slower

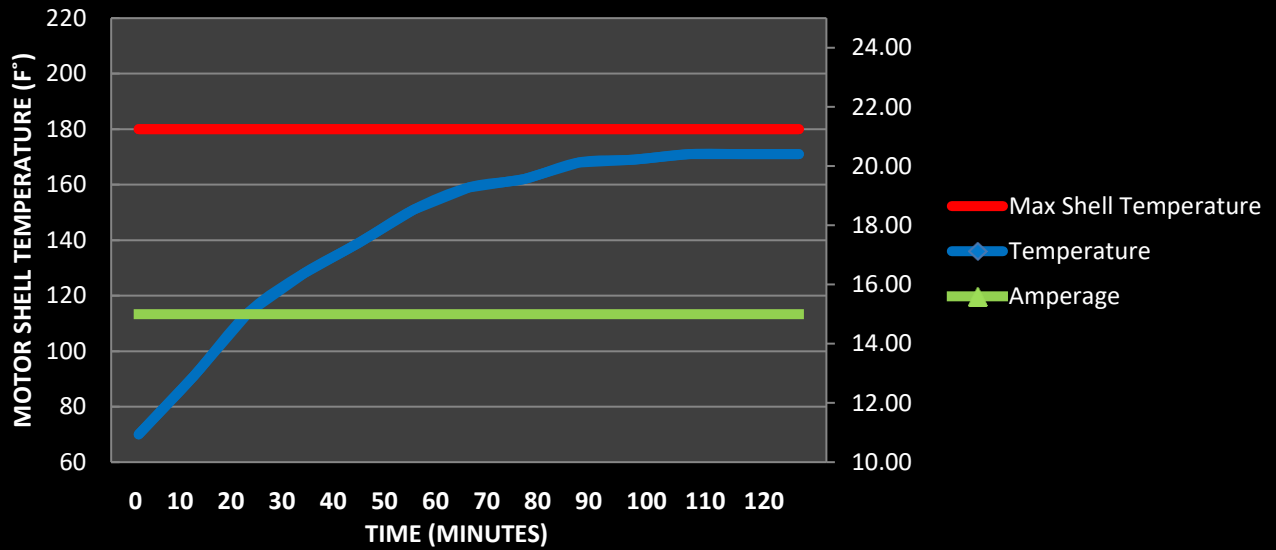
### HEAT RISE 3300 Series at Max Amperage



### HEAT RISE 3200 Series at Max Amperage



## HEAT RISE 5500 Series at Max Amperage



## HEAT RISE FATBOY Series at Max Amperage

