

Edi, Michele

From: Tom Howard [thoward@maf.org]
Sent: Thursday, July 12, 2012 3:33 PM
To: Edi, Michele
Subject: MAF Pump
Attachments: D38E0CEA-FD98-489F-A88E-2185A9BFAAB7.jpeg; AB74CB38-0C75-456E-B39A-10F72F238702.jpeg

Dear Michele,

Here is a picture of the pump controller & one of the pump data plate.

After reading the book, I found that the controller in fact records the number of hours the pump has run. The value was not exactly where the book said to look, but I did find it...I think. If the counter I found is to be believed, in the 73 months that the system has been running, the pump has run 7,373 hours. That comes out to an average of 101 hours a month. (It's also a lot of sevens and threes.)

Regards,
Tom Howard

WELL PUMP



Franklin Electric

SUBMERSIBLE MOTOR

MODEL 2366039020

3-Phase

60 Hz metric	12.8 kW	230V	47.4 A	3465min ⁻¹	cosφ 0.85
		V	A	min ⁻¹	cosφ
	(11 kW SF 1.15)				

60 Hz	15 HP	230V	41.6 A	3450 RPM	47.4 MAX A
	SF 1.15	V	A	RPM	MAX A
	KVA CODE H				

Thrust Load 15500 N 3500 LB
Max Ambient Temp 30° C Min Cooling FLOW 16cm/s 0.5ft/sec
Ins Class F IP68
Continuous Duty
MADE IN USA

156146102

