

## INSTALLATION VIDEO and WRITTEN INSTRUCTIONS

### P/N N310-0100-1018 Panel Mount Hour/Tach Meter

**NOTE:** Use this meter when your model does not have a connection into the wire loom of your engine. This meter does not plug into the existing wire loom. This meter is a one wire hook-up that provides tachometer and hour recording simply by wrapping our pick-up wire around the spark plug lead. No ground or power required.

**GENUINE OEM  
REPLACEMENT**

**TORO**

**Cub Cadet**

**MTD**  
For A Growing World

**BRIGGS & STRATTON**

**TROY-BILT**

Replaces MTD 725-05438. Troy-Bilt 725-05438. Toro No. 148-1063. Bad Boy No.083-4013-00. Briggs and Stratton No. 5106789  
Replaces Cub Cadet 725-05438. Fits PRO HW 300 336, PRO HW 300 348, PRO HW 300 354, PRO Z 500 KW 554-L, PRO Z 500 KW 554-S, PRO Z 500 KW 560-L, PRO Z 500 KW 560-S, PRO X 600 KW 648, PRO X 600 KW 654, PRO X 600 KW 660, PRO Z 700 KW 760-L, PRO Z 700 KW 760-S, PRO Z 700 KW 772-L, PRO Z 700 KW 772-S, PRO Z 900 KW 960-L, PRO Z 900 KW 960-S, PRO Z 900 KW 972-L, PRO Z 900 KW 972-S, PRO Z 900 KW 972-SD, Tank LZ48, Tank LZ54, Tank LZ54KW, Tank LZ60KH, Tank LZ60KW, Tank SZ48, Tank SZ54KH, Tank SZ54KW, Tank SZ60, Tank SZ60KW

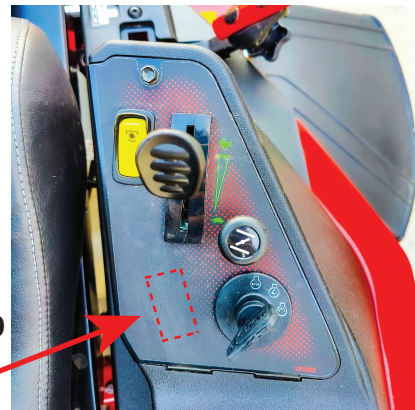
#### STEP 1:

Locate factory cut-out in panel of dashboard. This may be covered by a decal. You can feel cut-out below decal with your finger by pressing on it. If there is no cut-out Use included template if you need to make cut- out pattern in dash board. See Pic A. and Template at the bottom of the page.

#### STEP 2:

With a razor blade or knife trace cut-out design and cut away the decal so the template hole is exposed.

**PRE-INSTALLED  
CUT-OUT**



Pic A.

#### STEP 3:

Wrap pick-up wire around the outside of the spark plug lead. 3 or 4 wraps and secure with wire tie. Bring Pick-up wire up through your hole in dashboard, plug pick-up wire into prong on back of the meter. Pic B.

#### STEP 4:

Turn key on and start engine to test. Hour glass icon in the corner of meter should blink when engine is running. It will take 6 minutes of running to record .1 on the meter. Pic C.

#### STEP 5:

Push meter down into dash so it is flush in dashboard. (Pic D.) Use maintenance log book to record services.

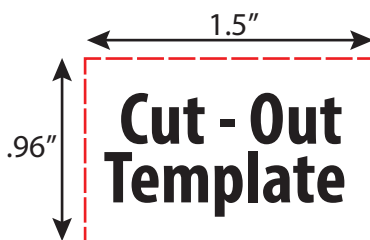


Pic B.



Pic C.

.1 = 6 minutes.  
60 minutes/ hour = 1.0

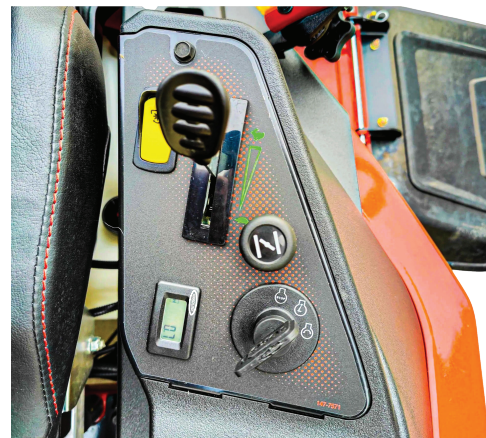


**You Tube**

Scan for  
Installation  
Video



Install video available at  
Instalar video disponible en  
Installez la vidéo disponible sur  
<https://www.youtube.com/watch?v=FbuPiAUNW6I>



**HARDLINE**  
products

8172 SW Jack James Dr. Stuart, FL 34997 ph. (888)-413-8315 email. [sales@hardlineproducts.com](mailto:sales@hardlineproducts.com)

[hardlineproducts.com](http://hardlineproducts.com)