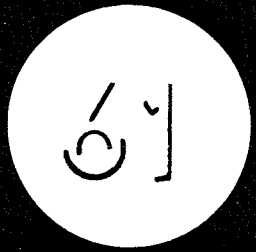


# Service Bulletin



February 17, 1965

SUBJECT: HARD STARTING

I. Models 854, 855 and 875 (Kohler K181S Engine)

Reports have been received that the starter generator will not crank the engine over compression. This is normally caused by belt slippage.

To eliminate this condition, we recommend that a raw edge type V-Belt, Kohler Part No. 232613, be installed. Belts are available through your local Kohler Service agency.

II. Models 1045, 1055 and 1075 (Kohler K241AS Engine)

We are attaching Kohler Service Bulletin No. 28, covering cold weather starting.

To clarify item No. 4 (Battery Condition), "up to full charge" means a specific gravity reading of 1.225 or above.

Also, No. 5 "Flywheel Pulley" should read Starter-Generator Pulley. The part numbers are correct as listed. The pulley and belt should be ordered through your local Kohler Service agency.

WHEEL HORSE PRODUCTS, INC.

*Jack*  
Jack D. Walton  
Service Manager

JDW: jr