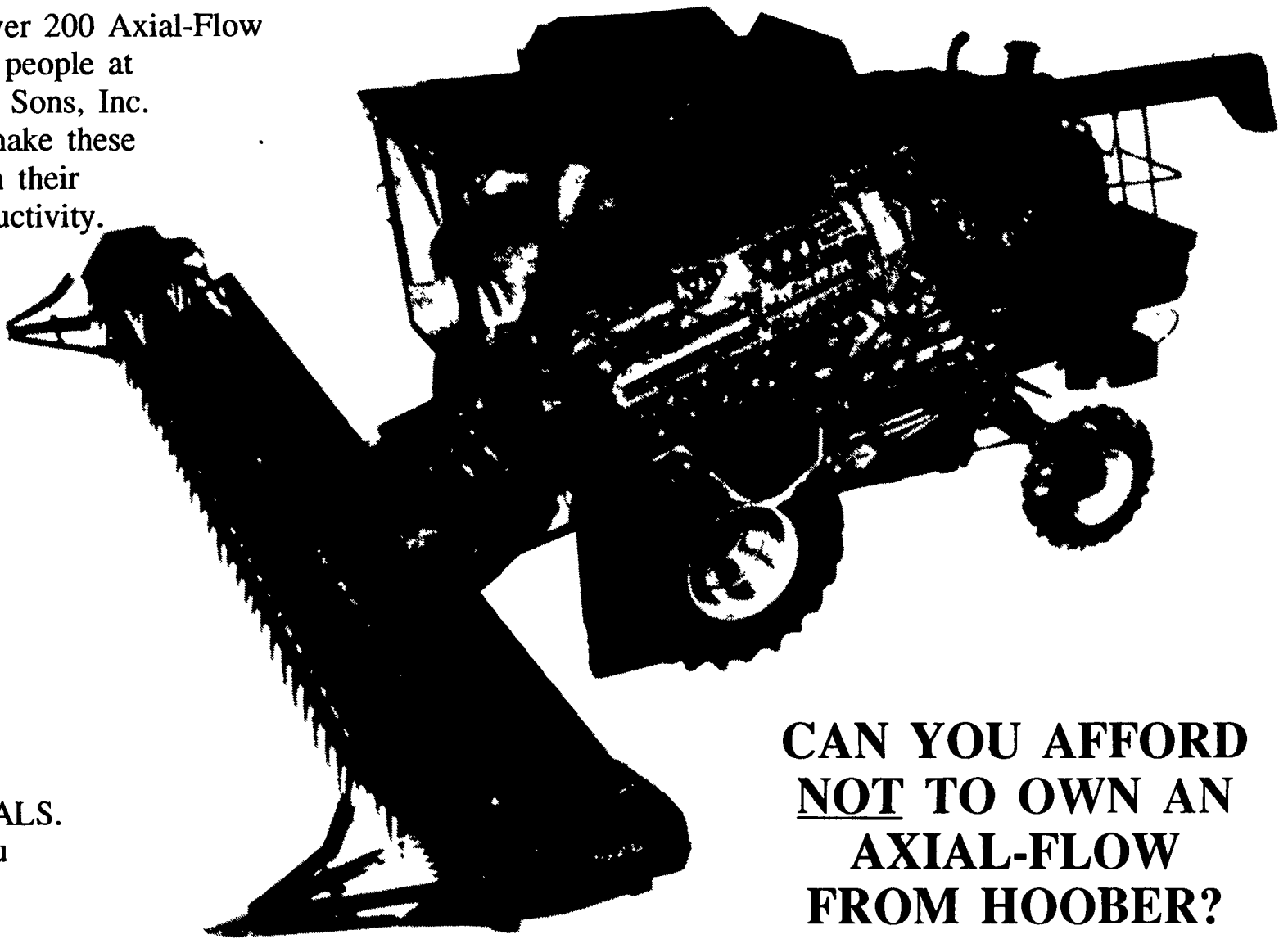


HOOBER PEOPLE MAKE AXIAL-FLOW COMBINES PRODUCE FOR YOU!

By servicing over 200 Axial-Flow Combines, The people at C.B. Hooper & Sons, Inc. know how to make these Combines reach their maximum productivity.



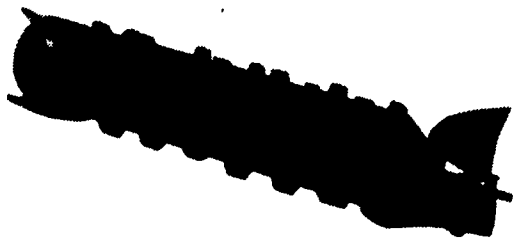
Talk to an owner of a combine serviced by HOOBER'S COMBINE PROFESSIONALS. They'll tell you how they produce.

CAN YOU AFFORD NOT TO OWN AN AXIAL-FLOW FROM HOOBER?

The Reason Axial-Flow Combines Are More Productive - THE ROTOR!

The Single Rotor design is **SIMPLE!**

Only a single rotor to thresh and separate. Eliminates the straw-



walker assemblies common to conventional combines. Less moving parts means less maintenance, less downtime.

The Single Rotor Design is **HIGHER QUALITY GRAIN**

Multiple threshing action of axial-flow reduces kernal damage and



holds elevator dockage to a minimum.

The Single Rotor Design Is **MORE PRODUCTIVITY!**

When your crops are ripe and ready to harvest, Axial-Flow allows you to move faster than with a conventional combine. The rotor's large throat means no bottle-necks up front. You'll be able to harvest at top speed for maximum productivity, even on side-hills.



All New & Used Products Backed By Hooper Parts & Service

HOOBER

TWO LOCATIONS

INTERCOURSE, PA
(717) 768-8231

MIDDLETOWN, DE
(302) 378-9555

