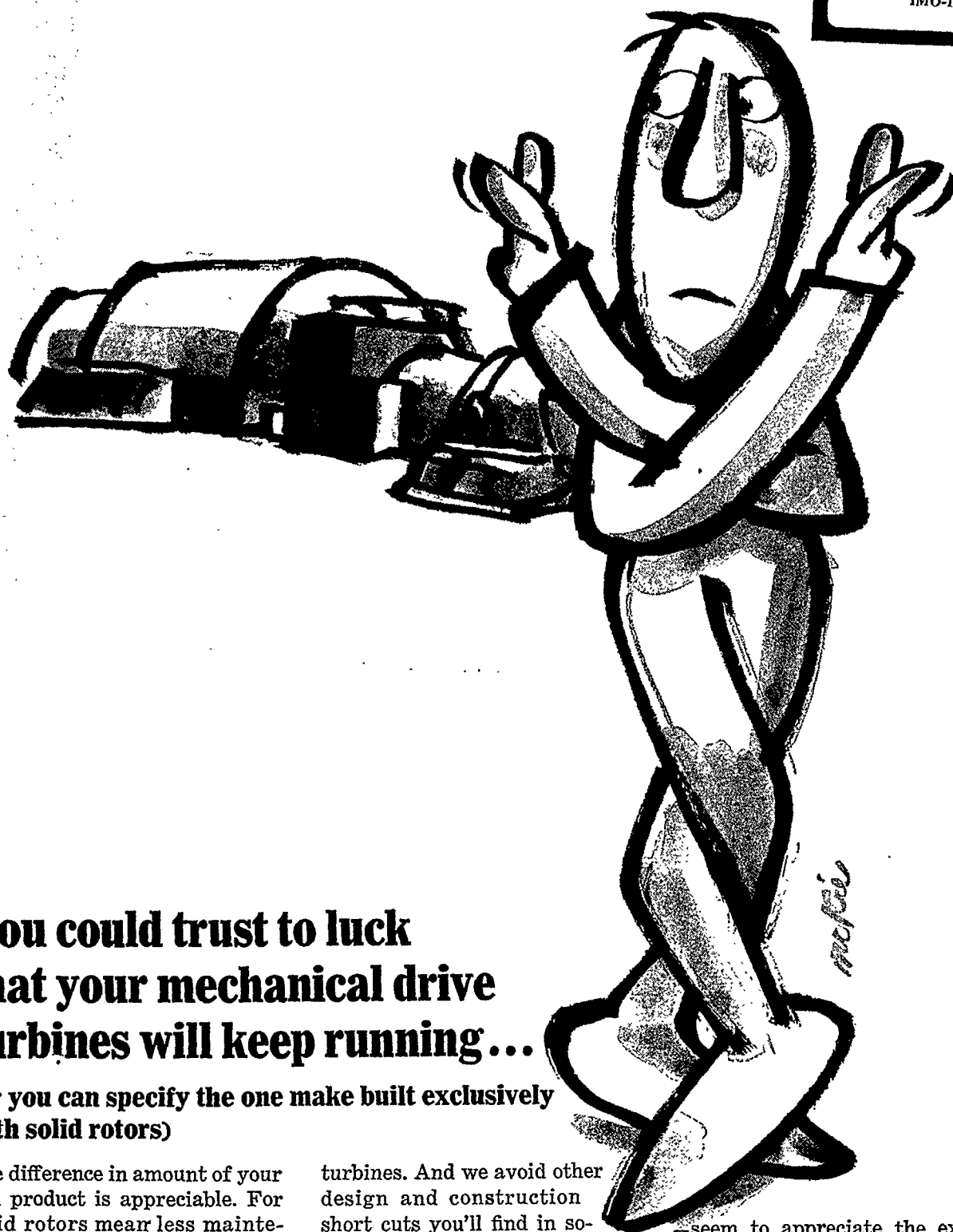




## You could trust to luck that your mechanical drive turbines will keep running...

(or you can specify the one make built exclusively  
with solid rotors)

The difference in amount of your end product is appreciable. For solid rotors mean less maintenance, less downtime and an ability to withstand more shock. But how do you know whether you have them?

One way to be certain is to specify De Laval. We *always* use solid rotors in mechanical drive

turbines. And we avoid other design and construction short cuts you'll find in so-called "industrial grade" turbines because we make only one "powerhouse grade" for both utility and industrial applications.

More and more, our industrial customers—like our utility friends

—seem to appreciate the extra margin of reliability and performance they get from De Laval.

We'd like to tell you more. Write us at—

**DE LAVAL  
TURBINE INC.**

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