

FORAGE HARVESTER STONE DETECTION SYSTEM

Fits many makes and models of self propelled and now pull-type forage harvesters. Patented and proven Inertia Sensor senses sudden displacement of front upper feedroll. In-cab sensitivity adjustment enables operator to adjust for varying crop conditions and feedroll speeds. A stone detection will cause the feed drive to stop instantly just like a metal detection.

SENSOR

Durable cast aluminum, moisture resistant sealing, strong universal mount, mounts externally in minutes, adjust sensitivity in seconds, small and light weight.



CONTROL MODULE

- Easily mounts in-cab
- Sensor status indicator
- Audible/visual detection indicator
- In-cab sensitivity dial



(typical sensor installations)



STONE DETECTION

Retrieve detected stone from feed area similar to metal detection.



Can be adapted to fit most forager models.

Hundreds of Rock Stop'ers installed since 2001.

Designed and Manufactured in Canada.

www.rockstopper.com 1.800.567.4394

Kasha Farm Supplies Ltd.

ROCK STOP'ER®

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