# ASE - The *TAZMANIAN*

PANTHER EAST

**Available with an 11 HP (or 13 HP) Honda Engine, belts that are changed in minutes and a sealed breather system it is easy to see why the true roofing professional prefers the TAZMANIAN ROOF CUTTER.**

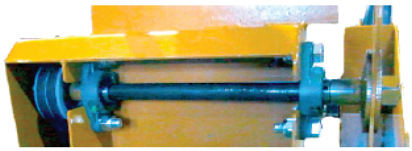
## Controlled Cutting Depth

Cutting depth is controlled easily through the depth control lever located at the operators' right side. With a heavy duty sealed bearing in place the lever is easy to control and the tight threads located at the front near the wheel allow a wide range of cutting depths. WIth the blade on the opposite side from the depth control threads, dirt buildup is reduced and because the threads are closed at one end, shaft bending is prevented.

Built Roofer Tough!

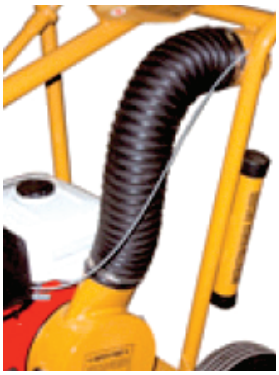
## Quick Belt Changes

With the belts contained behind a hinged cover belt changes are quick and painless. Simply open the over, lower the idler and change the belts. There are no bearings to remove or pulleys to adjust. Belt changes can be accomplished in just minutes compared to almost an hour on other roof cutting machines. The spring controlled idler also acts to maintain tension, increasing belt life. ALL SEASONS EQUIPMENT uses twin 'B' style belts on all roof cutters. 'B' style belts are wider and more durable that 'A' belts for tough roofing conditions.



## Long Cutting Shaft

The long cutting shaft on the Tazmanian Roof Cutter is designed for stability and durability. With the support of dual flange bearings over a long shaft length the vibration is reduced. This reduction in shaft vibration is key to increasing the life of both the cutting blade and belts. With the blade away from the belts less debris gets into the belt area of the machine, reducing belt wear.



## Sealed Engine Breather

The sealed breather cover is also a time and money saving innovation. This cover is bolted and sealed directly to the side of the engine, preventing most particles from entering the machine at engine level. Cleaner air from the top of the machine is drawn in through the breather hose, reducing the amount of dirt buildup on the starter fan. This increases engine life. With the reduction in airborne debris entering the engine, less buildup occurs in the cooling system, increasing engine life.

**SPECIFICATIONS**

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|---|---|
| Engine: 11 HP<br>13 HP | Max.Cutting Depth:<br>-With 12" Blade: 2 1/2 "<br>-With 14" Blade: 3 1/2 " |
| Weight: 250 Lbs | Dimensions: 60x27x45 High |

**800.620.7928**

**www.PANTHEREAST.com**