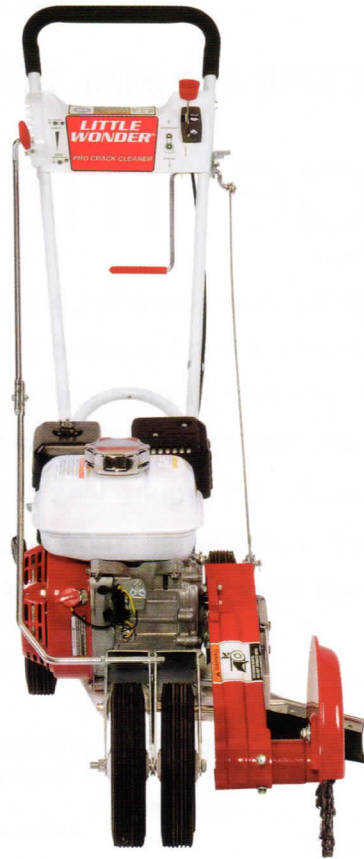


CLEARING THE WAY TO A QUALITY FINISH.

Pro Crack Cleaner

The Little Wonder Pro Crack Cleaner is specially designed to clean cracks and crevices in asphalt and concrete surfaces, saving you time and allowing for a longer lasting crack fill and sealant application. Available with a Honda® GX120 engine featuring better fuel economy and rated for up to 2000 hours.

Product No.	6236-00-01
Engine	Honda® GX120
Displacement	118cc
Handles	Anti-Vibration Grips
Cast Iron Cutter Head	Fixed
Drive Belt	Dual Belts
Wire Wheel	Heavy-Duty 9" dia. Spring Steel Twisted Wire
Fuel Capacity	3 qts.
Weight	77 lbs.



Brush Wheel

Heavy-duty 9" diameter twisted wire wheel brush ideal for cleaning out expansion joints and cracks in asphalt or cement.

Warranty

1-year limited. Engines are warranted separately by manufacturer.

EDGING OUT THE COMPETITION.

Pro Edger

Designed to produce clean, crisp edges quickly and efficiently—up to 90' per minute—the Little Wonder Pro Edger outperforms all others in the category. This user-friendly unit features fingertip controls for fatigue-free operation and control, making it the edger of choice among landscapers and DIYers.

Product No.	6033-00-01	6232-00-01
Engine	Briggs Intek Series 550	Honda® GX120
Displacement	127cc	118cc
Handles	Anti-Vibration Grips	
Cast Iron Cutter Head	Fixed	
Drive Belt	Dual Belts	
Edging Depth	Up to 4"	
Fuel Capacity	2.25 qts.	3 qts.
Weight	65 lbs.	69 lbs.



PRO CRACK CLEANER AND PRO EDGER BOTH FEATURE:

- **Convenient controls** that allow adjustment of cutting depth (up to 4"), belt tension and blade engagement from the operator's position.
- **Dual belt drive** for extra power to the blade and reduced slippage during application.
- **Four wheel design** for extra stability. All wheels have steel hubs with ball bearings and full axles for smoother and easier maneuverability.

Warranty

1-year consumer/ 1-year commercial. Engines are warranted separately by manufacturer.

◀ Largest available cast iron cutter head on the market.

◀ 10" steel blade is sharpened on all four sides for longer blade life.