

JS-160 PROPANE JOINT CLEAN-OUT SAW



The JS-160P is a Certified Propane Powered Joint Clean-out Saw/Mill designed to clean-out existing control joints to prepare for new joint fill applications or remove failing or deteriorated existing joint fill material. This machine can be used to remove polyurea, epoxy, and polyurethane joint fill materials. This machine is designed for large joint clean-out projects where a certified propane power source is preferred over gas or electric.

The 479cc Briggs and Stratton Vanguard V-Twin, a certified propane engine, powers the saw. It features an electric start, and the twin-cylinder design has reduced vibration.

Features:

- Equipped with a CO monitor
- Up cut blade rotation removes debris and material from the joint and ejects it up towards the vacuum port
- Versatile blade configurations provide solutions for joint clean-out and spalled joint restoration
- New and improved polyurethane blade guard seals help contain dust
- Redesigned belt drive system for easier maintenance and longer wear life
- Front and rear pointer guides for accuracy
- Screw jack depth adjustment and “quick lift” blade retraction handle for consistency and safety



ADJUSTABLE DEPTH



CARBON MONOXIDE MONITOR



BLADE SPACERS



ELECTRIC START

JS-160 - PROPANE SPECIFICATIONS

Part Number	SX77160
Fuel Type	Propane
Fuel Capacity/ Engine Size/ Brand	14 lbs (3-4 hour run time), V-Twin 479CC, 16 HP Vanguard
Max RPM	5,850
Max Cutting Depth	3"
Blade Sizes	8" to 10" Dry Diamond
Max Width	Single Blade: .500" Multiple Blades: 1.5"
Minimum Blade Width	.095"
Blade Width	.095", .110", .125", .187", .250", .375", .500"
Arbor Size	1" with Drive Pin Hole
Dust Collector Size	350+ CFM
Weight	240 lb

