

# U.S.SAWS™

## JS-131 JOINT CLEAN-OUT SAW



The JS-131 is a Joint Clean-out Saw/Mill designed to clean-out existing control joints to prepare for new joint fill application or remove failing or deteriorated existing joint fill material. This machine can be used to remove polyurea, epoxy, and polyurethane joint fill materials. This JS-131 has several key features to provide accuracy, high production rates, and a safe working environment.

The joint clean-out saw uses dry diamond blades and cuts to a maximum depth of 3". It features a secure screw-down depth control for added precision and a safety power source: a 13 HP Honda gas engine.

### Features:

- Gas walk-behind saw used for joint clean out, concrete sawing, and trench cutting
- Up cut blade rotation with vacuum port on the front of the blade guard allows for easy and efficient dust collection
- Designed to mill out dirt and debris from existing control joints prior to filling, or to remove existing joint fill material in need of replacement
- A dust collector with a minimum of 350 CFM is recommended but \*225 CFM is acceptable for use with this machine
- Production speed is greatly dependant upon job site conditions



HOSE PORT



BLADE SPACERS



BLADE GUARD



HONDA GAS ENGINE

MODEL	JS-131
Part Number	SX77131
Power Source	Honda GX390, 11.7 HP
Fuel Type	Gasoline
Max RPM	5,850
Max Cutting Depth	3"
Blade Diameter	8" or 10" Dry Diamond
Blade Width	.095", .110", .125", .187", .250", .375", .500"
Arbor Size	1" with Drive Pin Hole
Weight	200 lb



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