

# Early Entry Sawning

ALTERNATIVE POWER

**WORKHORSE** GAS  
ALTERNATIVE POWER  
GAS POWERED INDUSTRIAL VACUUM

WX306



- 330 CFM and 104" H2O
- 13 Hp Pull Start Gasoline Motor
- Multi-stage Maxflo Turbine
- Carbon Impregnated "Bulletproof" Composite Housing
- 28 ft<sup>2</sup> MicroClean Filter - 99% Efficient @ 0.5 Microns
- 30 Gallon Collection Drum with 12" HEC System

## WX306 Early Entry Saw Vacuum

is a specifically designed gas-powered vacuum system providing 15+ years of proven success for the collection of "green" concrete dust during early entry sawing of concrete joints. Recent upgrades make this vacuum the number one choice for Pro Cutters worldwide.

*\*Interested? Contact Us for more info!*

# About Ruwac USA



Ruwac USA is one of America's most innovative designers, manufacturers of technology, and fine dust experts for advanced, superior quality industrial vacuum systems.

Applications include: general housekeeping, point of source extraction, custom separators, and multi-operator central systems.

All made in the USA, Ruwac's industrial vacuums are known for their reliability, innovative design, and superb filtration.



**Contact Us**  
for your Custom Solution  
(413) 532-4030

Point of Source\_61523

# EARLY ENTRY SAWING

NEED HELP CHOOSING THE PROPER VACUUM?



## Point of Source Collection



**Ruwac USA**  
INDUSTRIAL VACUUM SOLUTIONS  
54 Winter Street, Holyoke, MA 01040



## What to look for when determining the proper vacuum to pair with your Early Entry Saw...



### STEP 1

Determine your preferred powerplant; gas, propane, or electric.

### STEP 2

Identify your needed performance requirements based on early entry saw size, diamond blade, and manufacturers recommendations.

### STEP 3

Ruwac's industry-leading MicroClean filter is 99% efficient @ 0.5 Microns capturing fine dust without premature clogs. Combined with Ruwac's PreKote® vacuum filter aide will reduce expensive filter changes while keeping your vacuum operating at max performance.

### STEP 4

A cyclonic pre-separator will improve vacuum efficiency, as systems such as Ruwac's HEC Series are 95% efficient at capturing fine dust prior to reaching the filter. These work especially well when working with green concrete to prevent clogging, extending the performance and life of the filter.



## Features & Benefits:

- A powerful gas powered vacuum with an external manual filter cleaning mechanism for dustless maintenance
- 12" HEC improves efficiency by 95% and increases collection capacity by 30 gallons
- MicroClean filtration can hold up to green concrete dust as soon as 1-2 hours after concrete placement
- Newly added lifting points for jobsite mobility
- The HEC-XLT lifts and tips for easy emptying, eliminating the need for heavy lifting
- Insert a bag into the XLT drum and never come in contact with the dust
- Flat and wide casters eliminate point loading on Green Concrete
- Heavy duty locking throttle cable

### WX306 Early Entry Saw Vacuum

the innovative design of the gas powered WX306 has the power and performance of the vacuum paired with the efficiency of the pre-separator, all on one convenient frame.



Visit: [www.ruwac.com](http://www.ruwac.com)



**Check Out Our  
Early Entry Saw Vacuum!**

**Email: [info@ruwac.com](mailto:info@ruwac.com)**