

AutoDrain



Wheelpopper

Separates scrap tires from steel and alloy rims in seconds

The fastest way to separate scrap wheels and tires

Complete separation in approximately 15 seconds, allowing you to process up to 240 wheels per hour*

The WheelPopper can process steel, alloy, light commercial & 4x4 wheels

The design reduces bending & stretching, which in turn reduces operator fatigue & risk of injury

Easily moved with a forklift truck

The compact design allows the machine to be located in the Depollution bay to maximise efficiency

Specification

Power options include 3 phase electric or gas

Height 90.5" x Length 67" x Width 51"

Net Weight 1500lbs

All steel construction

Please note that this is a very powerful machine and requires the operator to fully understand the instructions before attempting to use it, otherwise damage to the machine could occur

*Requires a different technique to be used between steel and alloy wheels.

Due to transport restrictions this machine will come without hydraulic oil



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Experts in Vehicle Depollution