



Wolf Air Rotational Gun

Quality craftsmanship at an affordable price

Low Cost Repair Parts Make The Wolf More Economical

Wolf Air Rotational Gun - The Industry Standard

The most advanced gun in the world.

Price, Performance & Reliability that no one can match



Comes Fully Loaded

Every Wolf Gun comes with safety guards, 2nd trigger assembly, 4-Jet Nozzle Carrier, tool kit and operations manual. Hose adapters for Type M hose are also included if required.

Available in 16", 24", 36" & 44" versions, the Wolf Gun is an effective choice for every surface preparation job.

In service for over 15 years, the Wolf Gun is at the pinnacle of UHP Air rotational tools. Every piece is purpose-built to increase performance or longevity. Easy to operate and easier to REPAIR, this rock-solid tool features an industry leading airmotor, innovative swivel design and up to 5 bearings to support the lance while it rotates. All of this adds up to a tool that spins faster, last longer and removes more while keeping parts costs down. With over 500 units in service, Wolf technology has proven reliable and profitable for its owners and operators.

Technical Specifications

Pressure Ratings	0-44,000 PSI (3035 Bar)
Flow Rating	Up to 6.5 GPM (25 LPM)
Required Air	90 PSI / 30 CFM
Fluid Inlet	3/8 HP Nipple -- Adapters available
Weight	11-16 Lbs depending on length
Included	Nozzle carrier, 2nd trigger, guards, tool kit

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Innovation in every component

In designing the Wolf Gun, we analyzed other manufacturers UHP guns to determine their flaws. We then set about building a product that addresses each and every problem. We're proud to offer a product that is unlike any other on the market.

Features



Wolf Swivel Technology

Synonymous with performance, the Wolf Swivel is a floating swivel design. Designed as a zero-maintenance swivel, the Wolf housing is a sealed pressure unit. It only requires maintenance or grease during the rebuild process.



Bearing Alignment Packs

Unique to Bingham Industries, our bearing alignment packs ensure that the gun lance is supported by bearings in multiple locations. This ensures better performance and longer parts life than systems using brass bushings to support the lance.



DR-750 Air motor

We were the 1st company worldwide to offer the DR-750 motor on a waterjetting hand tool. This powerful 1HP air motor eliminates stalling and performs at 4,100 RPM. It is easily rebuilt and features modular repair sets for faster rebuilds. Our belt cover has radial bearings for additional support.