

Auto



WFD-1054S

Air drill with keyless chuck
(Pneumatic)



Model: WFD-1054S

Product: Low speed air drill with keyless chuck

Description: The air drill with a keyless chuck combines the benefits of pneumatic power with the convenience of quick bit changes, making it a valuable tool for professionals and DIY enthusiasts alike.

Features:	Benefits:
Keyless Chuck	Allows for quick and easy bit changes without the need for a chuck key. Can accommodate a wide range of bit sizes and types.
Pneumatic Power	Operates using compressed air, providing consistent power and performance. Generally lighter than electric drills, reducing user fatigue.
Ergonomic Design	Comfortable grips and lightweight materials, enhancing user comfort during extended use.
Durable Construction	Typically built with high-quality materials to withstand heavy use and harsh working conditions.
Efficiency and Convenience	The keyless chuck speeds up the process of changing drill bits, improving overall productivity.
Versatility	Suitable for a variety of tasks, including drilling holes in wood, metal, plastic, and other materials. The ability to reverse direction makes it useful for removing screws as well.
Consistent Performance	The pneumatic power source ensures consistent performance without the risk of overheating, unlike some electric drills.
Reduced Fatigue	The lighter weight and ergonomic design reduce strain on the user, allowing for longer periods of use without discomfort.
Durability	Built to last, air drills with keyless chucks can handle tough jobs and are often more durable than their electric counterparts.
Safety	Reducing the risk of electrical hazards, especially in wet or flammable environments.
Cost-Effective	Over time, pneumatic tools can be more cost-effective to operate and maintain, especially in industrial settings where compressed air is readily available.
Training available	Technicians can be professionally trained to use the equipment and get the maximum benefit from it.
1 year warranty	The equipment will be repaired if there are any factory faults and can be replaced if required.

Spares available

Should you have a breakdown you will not have to wait for your equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.

Technical information	
Chuck	3/8 "
Free speed	2500 RPM
Angle	0 °
Average air consumption	7 CFM, 198 L/min
Air pressure	90 PSI, 6.3 kg/cm2
Air inlet	1/4 "
Length	225 mm
Weight	0.9 kg



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