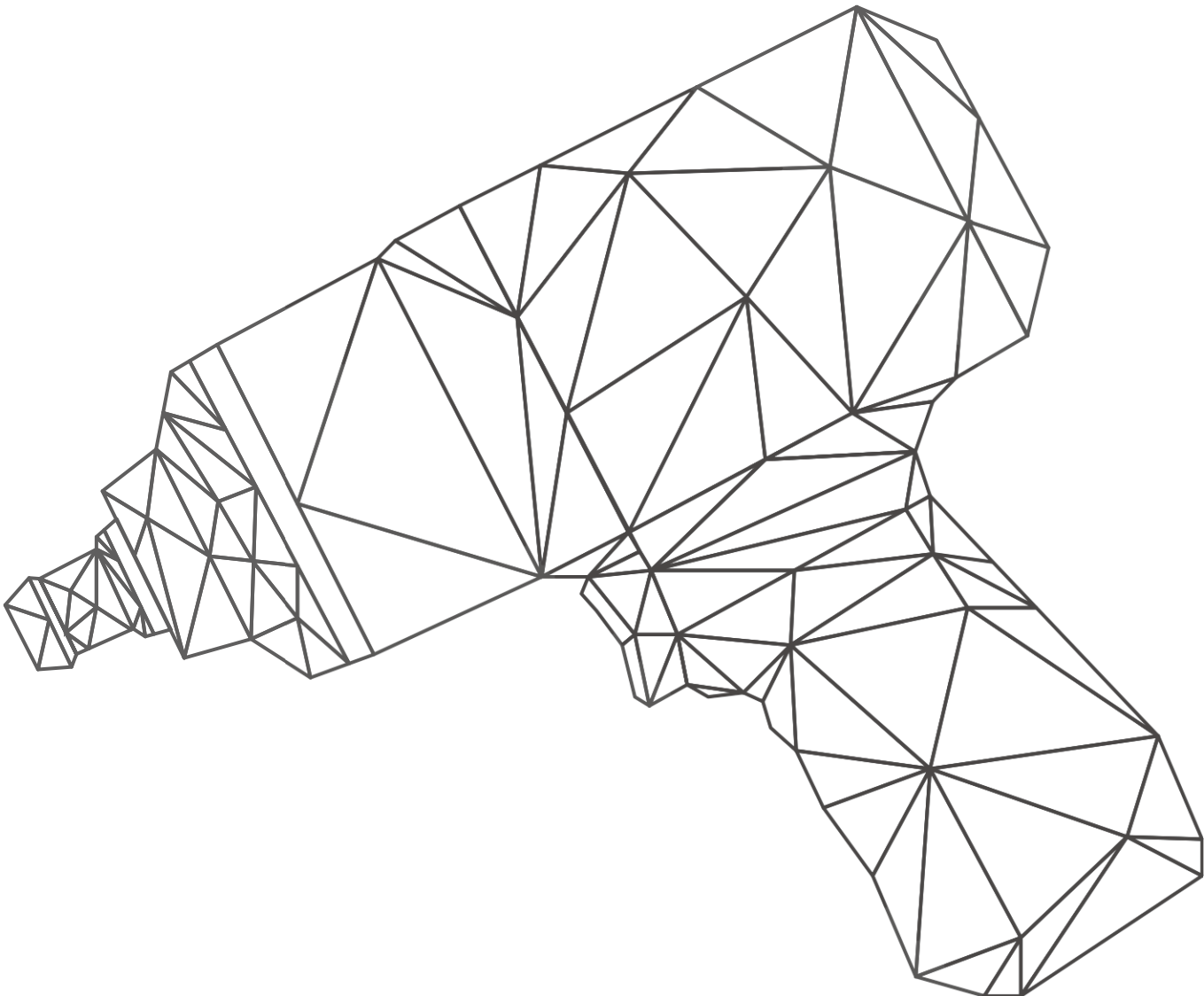


SLAIR⁷





Slair, makes tools extraordinary

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Brand Story

The brand story of SLAIR can be traced back to its earliest days in 1992. For over three decades, we have been dedicated to the field of pneumatic tools, earning widespread recognition from global customers. SLAIR returns to the essence of tools—enhancing efficiency to empower individual skills, grounded in the real needs of users, to facilitate their success.

To this end, SLAIR practices professionalism with a vision to be "world-class," aiming to "empower professionals with professionalism and achieve expertise through expertise." We strive to be the reliable ally for craftsmen across various fields.

SLAIR is committed to practicing professionalism, understanding the technological trends of pneumatic tools, respecting the users and their true needs. With a focused and professional mindset, we employ user-friendly design, technological innovation, and precision intelligent manufacturing to refine every tool. Our goal is for every customer around the world to feel the empowerment, break through constraints, and experience the satisfaction and joy of using SLAIR tools.

Company Profile

Ningbo Xinxing Pneumatic Goods Co., Ltd., established in 1992, is a specialized pneumatic tool manufacturer that encompasses design, development, production, sales, and after-sales service. The company possesses a comprehensive production line for pneumatic tools and enjoys a robust global sales network.

The company's guiding principle is to be market-driven and customer-focused, committed to offering high-quality products that ensure safety and health for the consumers. The enterprise has been accredited with the ISO9001 quality system certification and has received CE and GS endorsements. The quality of its products has garnered extensive recognition from users and partners both at home and abroad.

A**6S Management****B****Lean Manufacturing****C****Stringent Testing****D****Ongoing Improvement**

• Honorary Certificates

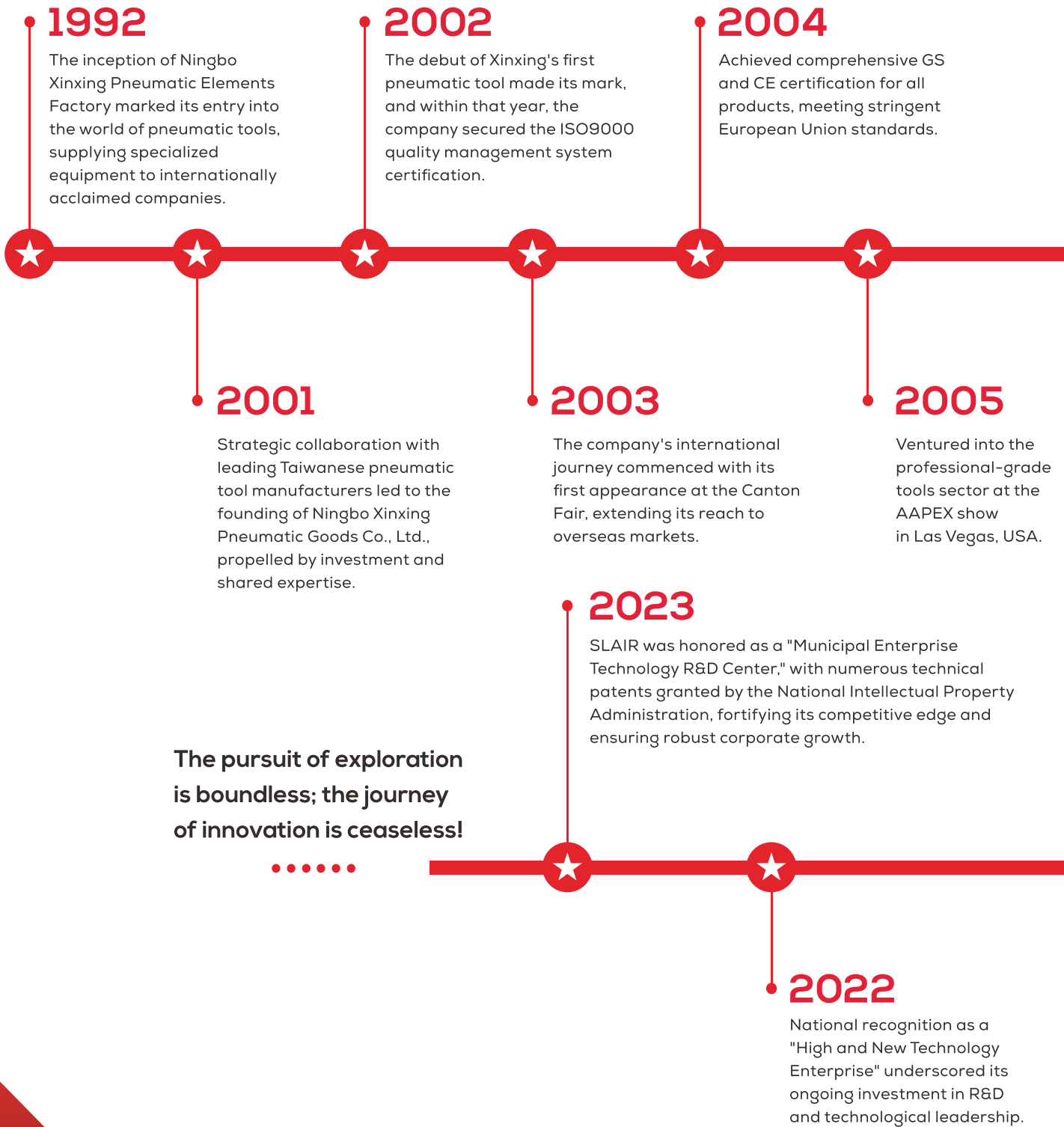
SLAIR

CERTIFICATES



| | | | |
|------------------------------------|--|--|--|
| <p>1992 Established</p> | <p>58⁺ Patents</p> | <p>200⁺ International Partnerships</p> | <p>150⁺ Product Ranges</p> |
|------------------------------------|--|--|--|

Company Milestones



2006

The company began to massively incorporate advanced CNC machining centers to enhance production capabilities.

2010

Joined forces with a renowned American tool brand, expanding its presence in the professional-grade tools market worldwide.

2013

Built a professional workshop of 3,000 square meters.

2008

In the face of a global economic recession, the company's commitment to professional quality facilitated a pivot towards manufacturing professional-grade pneumatic tools and entry into the shipbuilding sector.

2011

Launched the proprietary brand of professional-grade tools, SLAIR.

**2014
2015**

Adopted lean production management and initiated the use of robots in precision processing production lines.

2020

Ningbo's Jiangbei District Science and Technology Bureau recognized the company as an "Enterprise Engineering Technology Center."

2018

Passed the Business Social Compliance Initiative (BSCI) certification, reinforcing its commitment to social responsibility and earning acclaim from suppliers, consumers, and the public.

2019

The company's digital management leaped forward with the launch of a new ERP system.

2016

Adopted American technology in professional cleaning equipment to enhance the cleanliness and stability of tool performance.

Research and Development in Technology

• Features of Pneumatic Tools:



Superior Energy Efficiency

Substantial torque Lightweight High operational efficiency Compact



Capable Outputs

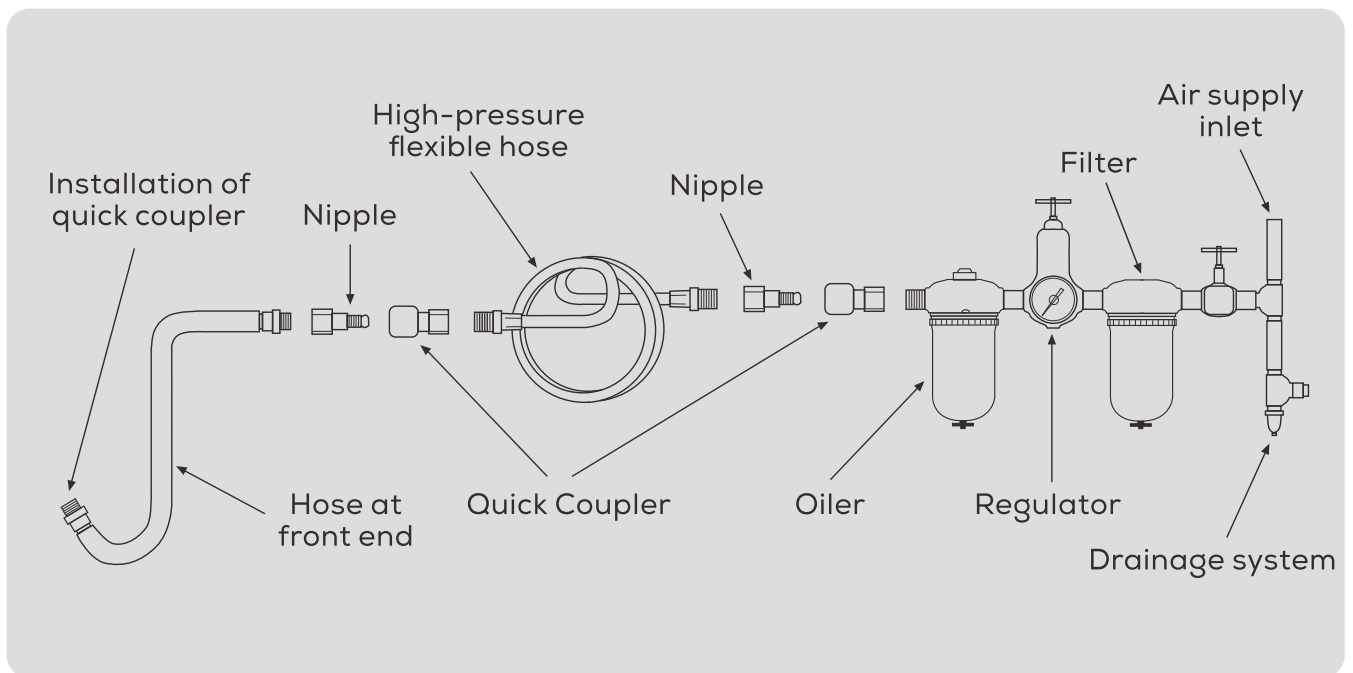
Rotational Reciprocating Impact forces



High Adaptability

High-temperature Corrosive environments High-humidity Potentially explosive

• Diagram of Pneumatic Technology Principles:



SLAIR Pneumatic Tools:

Championing Safety and Health in the Workplace

SLAIR stands at the forefront of pneumatic tool manufacturing worldwide, not only in crafting tools that are innovative, reliable, and perform exceptionally but also in prioritizing the safety and health of our users. Our ongoing investments in health and safety technology aim to minimize the risks of occupational illnesses and accidental injuries, meeting and exceeding the expectations of our users.

SLAIR "Safety and Health" Professional Solutions

- Safety Shields to Prevent Injuries from Debris**
 In the event of a grinding disc shattering during high-speed operation, SLAIR's robust safety shields can effectively block flying fragments, protecting users from potential harm and ensuring their personal safety.
- Dust Collection for Pollution Control and Health Protection**
 Our expertly designed systems improve dust collection efficiency, mitigating air pollution and safeguarding users' health in professional environments.
- Safety Switches to Prevent Unintentional Activation**
 Equipped across our range of tools, SLAIR's safety switches halt operation immediately upon release and prevent accidental starts, merging convenience with safety.
- Vibration and Noise Reduction Technologies to Mitigate Occupational Health Risks**
 With features like soft connections, internal buffers, and vibration damping, our tools significantly reduce vibration and noise, enhancing comfort during use and reducing the risk of vibration-related health conditions. Our specialized soundproofing designs also help protect users' hearing and overall health.
- Safe Operating Practices, Workspaces, and Personal Protective Equipment**
 The best defense against injuries is to know and use your tools correctly. Keeping your workspace clean and well-lit can help prevent accidents. It's essential to wear appropriate protective gear such as safety glasses, gloves, masks, ear protection, and helmets when using pneumatic tools, and flame-retardant clothing for tasks involving metal grinding or cutting.



Impact Wrench Series



Features

- Constructed from high-quality materials, the anvil undergoes special heat treatment, making it durable and extending its lifespan.
- Utilizes high-end bearings for stable power output, significantly enhancing work efficiency.
- The grip is designed according to ergonomics to absorb vibration, reduce hand fatigue, and is suitable for high-duty operations.

Applications

- Broadly used in automotive maintenance, 4S dealerships, the automotive industry, off-road vehicles, road rollers, trucks, buses, and other tire removal and industrial assembly lines.

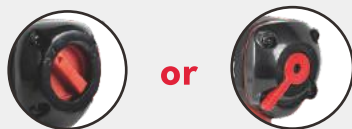
XX775

3/4" 1"



1"

360° Swivel Joint



- The Housing is made from high-strength composite material, making the entire tool very lightweight.
- The rear side of the body has three forward and one reverse adjustment settings, simplifying assembly and disassembly operations.
- Maximum tightening capacity for standard bolts: M32.

XX785

1/2"



- Constructed with high-strength composite material, the housing is lightweight, compact, and durable.
- Equipped with three forward and one reverse adjustment settings on the rear, making it easy to operate and handle assembly and disassembly.
- Maximum tightening capacity for standard bolts: M25.

XX785-2

1/2"



- The XX785-2 model features a 3-inch extension shaft, allowing for flexible use in tight and narrow spaces.



Leather Sheath

XX777

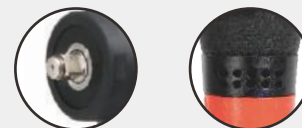
1/2" 3/8"



1/2"



360° Swivel Joint



3/8"

360° Exhaust

- With a body length of only 71mm and height of 248mm, it's compact and powerful, suitable for use in confined spaces.
- The air inlet can rotate 360°, preventing the air hose from tangling and making it more comfortable to use.
- The exhaust port can also rotate 360°, allowing for adjustable air direction.
- Maximum tightening capacity for standard bolts: M12.

| MODEL | SQUARE DRIVE | | MAX. TORQUE | | AVG. AIR CONSUM. scfm | SPEED rpm | CLUTCH TYPE | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|---------|--------------|------|-------------|-------|-----------------------|-----------|--------------|-------------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | inch | or 1 | Nm | ft-lb | | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX775 | 3/4 | or 1 | 2000 | 1477 | 50 | 5500 | Twin Hanmers | Handle | 8.8 | 225 | 8.2 | 3.74 | 90 | 6.3 | 3/8" | 93 |
| XX785 | 1/2 | | 1300 | 958 | 35 | 7000 | Twin Hanmers | Handle | 7.6 | 192 | 4.9 | 2.2 | 90 | 6.3 | 1/4" | 93 |
| XX785-2 | 1/2 | | 1300 | 958 | 35 | 7000 | Twin Hanmers | Handle | 9.7 | 245 | 5.2 | 2.34 | 90 | 6.3 | 1/4" | 93 |
| XX777 | 1/2 | | 407 | 300 | 35 | 6500 | Jumbo | Front(360°) | 9.8 | 248 | 3.1 | 1.4 | 90 | 6.3 | 1/4" | 100 |
| XX777 | 3/8 | | 339 | 250 | 35 | 6500 | Jumbo | Front(360°) | 9.8 | 248 | 2.98 | 1.35 | 90 | 6.3 | 1/4" | 100 |

XX765

1/2"



- Small and lightweight design for one-handed operation, perfect for tight spaces.
- Rubber-coated handle for a more comfortable grip.
- Features a three-position adjustment knob for easy assembly and disassembly with adjustable forward and reverse power.
- Maximum tightening capacity for standard bolts: M16.

XX765B

1/2"

113 mm (4.45 in)

MINI SIZE



- Despite its mini body width of 108mm, it packs a powerful punch, making it efficient for use in tight spaces.
- Rubber-coated handle for a more comfortable grip.
- Includes a three-position adjustment knob for easy control over forward and reverse power, simplifying assembly and disassembly.
- Maximum tightening capacity for standard bolts: M16.

XX7115

1/2"

NEW



360° Swivel Joint

- Compact and lightweight design for one-handed operation, ideal for use in tight spaces.
- Twin-hammer mechanism provides stronger power output.
- The handle made of plastic steel material offers a more comfortable grip and lower noise.
- The forward/reverse regulator allows for one-handed operation with a simple switch. Positioned on both sides of the wrench, it's easily operated with the left hand as well.
- Maximum tightening capacity for standard bolts: M18.

XX7115B

1/2"

114.5 mm (4.51 in)

MINI SIZE



360° Swivel Joint

- The XX7115B single-hammer structure delivers a more powerful impact force instantaneously.
- Maximum tightening capacity for standard bolts: M18.

| MODEL | SQUARE DRIVE | MAX. TORQUE | | AVG. AIR CONSUM. | SPEED | CLUTCH TYPE | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET | NOISE LEVEL |
|---------|--------------|-------------|-------|------------------|-------|--------------|---------|--------|-----|--------|------|--------------|---------------------|-----------|-------------|
| | inch | Nm | ft-lb | scfm | rpm | | | inch | mm | lbs | kgs | psi | kgs/cm ² | npt | dBa |
| XX765 | 1/2 | 680 | 500 | 35 | 10000 | Twin Hanmers | Handle | 4.9 | 125 | 3.39 | 1.54 | 90 | 6.3 | 1/4" | 105 |
| XX765B | 1/2 | 680 | 500 | 35 | 10000 | Jumbo | Handle | 4.4 | 112 | 3.2 | 1.45 | 90 | 6.3 | 1/4" | 105 |
| XX7115 | 1/2 | 750 | 553 | 30 | 9000 | Twin Hanmers | Handle | 4.84 | 123 | 2.82 | 1.28 | 90 | 6.3 | 1/4" | 108 |
| XX7115B | 1/2 | 750 | 553 | 30 | 9000 | Jumbo | Handle | 4.72 | 120 | 2.8 | 1.27 | 90 | 6.3 | 1/4" | 108 |

XX755/XX755-2

1/2"



- Features a three-position adjustment knob for controlling forward and reverse torque, making assembly and disassembly easy.
- Maximum tightening capacity for marked bolts (mm): M22.

XX707/XX707-2

1/2"



- Features a five-position adjustment knob for controlling forward and reverse torque, making assembly and disassembly easy.
- Rubber-coated handle for a more comfortable grip.
- Maximum tightening capacity for marked bolts (mm): M20.

XX231/XX231-2

1/2"



- Features a five-position adjustment knob for controlling forward and reverse torque, making assembly and disassembly easy.
- Maximum tightening capacity for marked bolts (mm): M20.

XX755-2

1/2"



- XX755-2 comes with a 3-inch extension shaft, allowing for flexible use in tight, narrow spaces.

XX707-2

1/2"



- XX707-2 comes with a 3-inch extension shaft, allowing for flexible use in tight, narrow spaces.

XX231-2

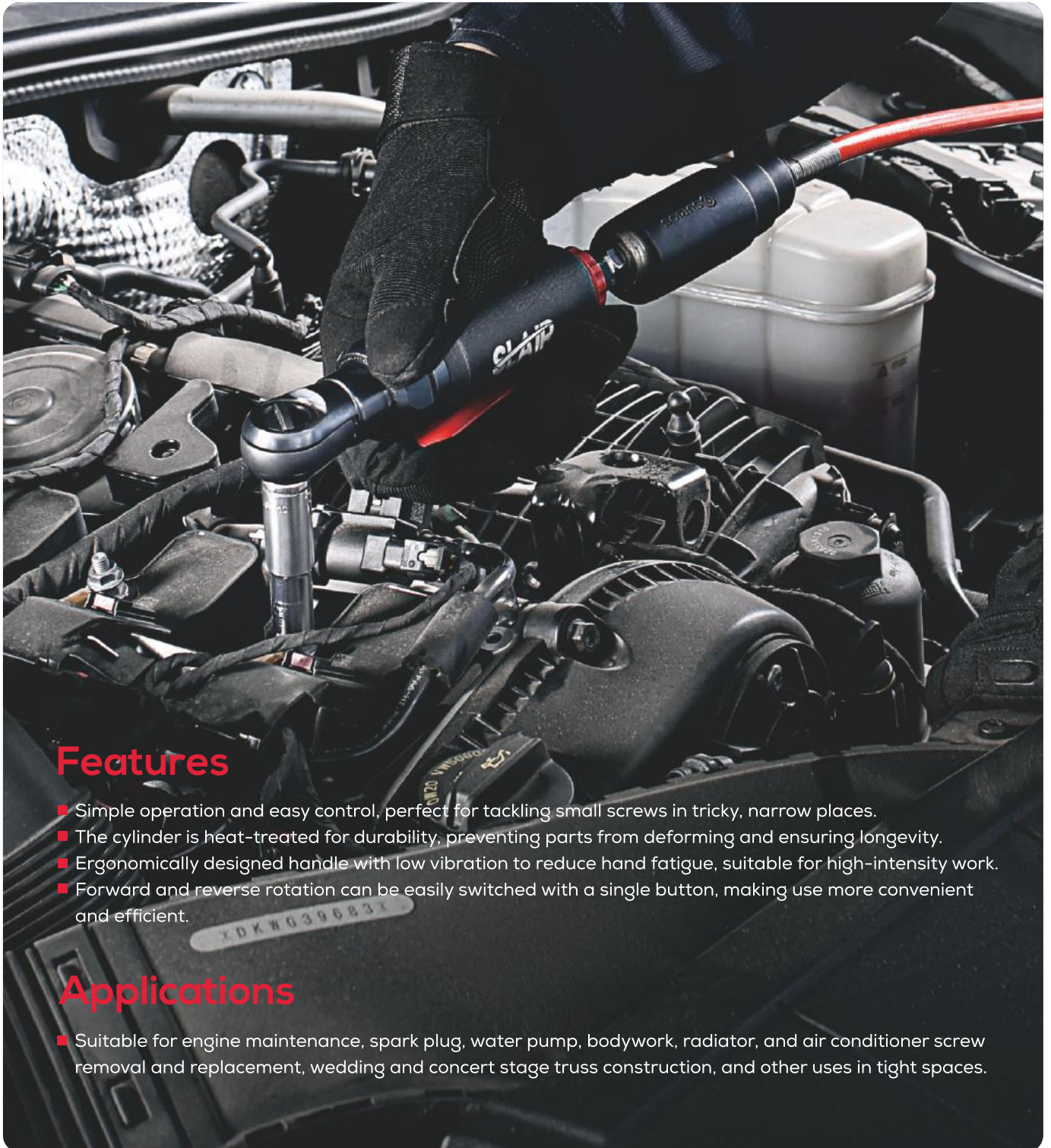
1/2"



- XX231-2 comes with a 3-inch extension shaft, allowing for flexible use in tight, narrow spaces.

| MODEL | SQUARE DRIVE inch | MAX. TORQUE | | AVG. AIR CONSUM. scfm | SPEED rpm | CLUTCH TYPE | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|---------|----------------------|-------------|-------|--------------------------|--------------|--------------|---------|--------|-----|--------|------|--------------|---------------------|------------------|--------------------|
| | | Nm | ft-lb | | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX755 | 1/2 | 1100 | 811 | 40 | 7000 | Twin Hanmers | Handle | 7.3 | 185 | 5.9 | 2.68 | 90 | 6.3 | 1/4" | 102 |
| XX755-2 | 1/2 | 1100 | 811 | 40 | 7000 | Twin Hanmers | Handle | 9.3 | 235 | 6.2 | 2.8 | 90 | 6.3 | 1/4" | 102 |
| XX707 | 1/2 | 881 | 650 | 35 | 7000 | Twin Hanmers | Handle | 7.3 | 185 | 5.8 | 2.64 | 90 | 6.3 | 1/4" | 104 |
| XX707-2 | 1/2 | 881 | 650 | 35 | 7000 | Twin Hanmers | Handle | 9.4 | 240 | 6.1 | 2.75 | 90 | 6.3 | 1/4" | 104 |
| XX231 | 1/2 | 881 | 650 | 35 | 7000 | Twin Hanmers | Front | 7.1 | 180 | 5.7 | 2.6 | 90 | 6.3 | 1/4" | 107 |
| XX231-2 | 1/2 | 881 | 650 | 35 | 7000 | Twin Hanmers | Front | 9.3 | 235 | 6.0 | 2.72 | 90 | 6.3 | 1/4" | 107 |

Ratchet Wrench Series



Features

- Simple operation and easy control, perfect for tackling small screws in tricky, narrow places.
- The cylinder is heat-treated for durability, preventing parts from deforming and ensuring longevity.
- Ergonomically designed handle with low vibration to reduce hand fatigue, suitable for high-intensity work.
- Forward and reverse rotation can be easily switched with a single button, making use more convenient and efficient.

Applications

- Suitable for engine maintenance, spark plug, water pump, bodywork, radiator, and air conditioner screw removal and replacement, wedding and concert stage truss construction, and other uses in tight spaces.

XX763

1/2" 3/8"



- Features a housing made of high-strength composite material that resists wear, absorbs vibrations, and ensures comfortable, safe use without causing hand numbness.
- The ratchet head, crafted from premium materials, offers high hardness and durability, withstanding high torque without deformation.
- Delivers industrial-grade torque at a speed 2.5 times that of regular ratchets, providing more powerful impacts.
- Maximum bolt tightening capacity (mm): M10.

XX753

1/2" 3/8"



- Selects high-quality alloy structural steel for the ratchet, enhancing shock and impact resistance to significantly increase its lifespan.
- Equipped with a forward and reverse ratcheting mechanism, making bolt tightening and loosening quick, effortless, and time-saving.
- Maximum bolt tightening capacity (mm): M8.

XX739

1/4" 3/8"



- Compact in size with powerful performance, suitable for use in tight spaces.
- The ratchet head is crafted from high-quality metal materials, with high hardness, capable of withstanding high torque, and is resistant to damage.
- Features a lever-style trigger for easy pressing, comfortable handling, and power on demand.
- Maximum bolt tightening capacity (mm): M6-M8.

| MODEL | SQUARE DRIVE | | MAX. TORQUE | | AVG. AIR CONSUM. scfm | SPEED rpm | CLUTCH TYPE | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|--------------|--|-------------|-------|-----------------------|-----------|---|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | inch | | Nm | ft-lb | | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX763 | 1/2 3/8 | | 100 | 74 | 30 | 200 | 3 idle gears with a single ratchet pawl | Rear | 10.4 | 265 | 2.8 | 1.26 | 90 | 6.3 | 1/4" | 100 |
| XX753 | 1/2 3/8 | | 88 | 65 | 35 | 180 | 3 idle gears with a single ratchet pawl | Front | 10.2 | 260 | 2.6 | 1.17 | 90 | 6.3 | 1/4" | 99 |
| XX739 | 1/2 3/8 | | 50 | 37 | 25 | 400 | 3 idle gears with a single ratchet pawl | Rear | 7.1 | 180 | 1.4 | 0.65 | 90 | 6.3 | 1/4" | 96 |

Air Die Grinder

Features

- Equipped with high-quality bearings and a precision rotor for powerful, durable performance, capable of quick repair work.
- Professional-grade manufacturing with a high-precision chuck, achieving less than 0.15mm runout and minimal vibration, reducing hand fatigue. Suitable for high-intensity work and comfortable operation. Ideal for most grinding tasks, especially metal grinding.

Applications

- Suitable for industries such as machine tool manufacturing, automotive, aviation, railways, electronics, instrumentation, plastics, hardware, woodworking, etc. Commonly used for grinding workpieces, weld seam grinding, smoothing edges, deburring, deep hole grinding and repair, and tire repair.

XX8101 NEW

1/4" 1/8" 3mm 6mm

- Compact housing, lightweight and easy to use, suitable for narrow spaces.
- Made from high-quality materials for a longer lifespan.
- Rear exhaust design.



XX8106 NEW

1/4" 1/8" 3mm 6mm

- The 90° angle grinder allows for easy operation in corners or hidden areas.
- Gear set made from high-quality materials for a longer lifespan.
- Upgraded safety trigger for user protection.
- Rear exhaust design.



| MODEL | CHUCKS | | AVG. AIR CONSUM. scfm | SPEED rpm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA | |
|--------|--------|-----|-----------------------|-----------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|----|
| | inch | mm | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | | |
| XX8101 | 1/4 | 1/8 | 3 6 | 25 | 25000 | Rear | 5.9 | 151 | 0.97 | 0.44 | 90 | 6.3 | 1/4" | 93 |
| XX8106 | 1/4 | 1/8 | 3 6 | 25 | 18000 | Rear | 6.1 | 155 | 1.28 | 0.58 | 90 | 6.3 | 1/4" | 95 |

XX875/XX885/XX895

1/4" 1/8" 3mm 6mm

NEW



- Compact and lightweight for easy operation.
- Available with 1-inch, 3-inch, and 5-inch extension shafts for flexible use in tight, deep spaces.
- Safety Lever on the trigger to prevent accidental activation, ensuring safety.
- Rear exhaust design.

XX822

1/4" 1/8" 3mm 6mm




Four-Speed Setting

- Features a four-position power regulator for precise speed control.
- Safety lever on the trigger to prevent accidental activation, ensuring safety.
- Rubber-coated housing for a comfortable grip.
- Rear exhaust design.

XX812

1/4" 1/8" 3mm 6mm



- Compact and lightweight for convenience, especially suitable for accessing hard-to-reach areas.
- Safety lever on the trigger to prevent accidental activation, ensuring safety.
- Rear exhaust design.

XX832

1/4" 1/8" 3mm 6mm



- High concentricity and speed for efficient grinding.
- Precision metal chuck for secure holding.
- Rubber-coated housing for a comfortable grip.
- Rear exhaust design.

| MODEL | CHUCKS | | AVG. AIR CONSUM. scfm | SPEED rpm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA | |
|-------|--------|-----|-----------------------|-----------|---------|------------|------|--------|-----|--------------|---------------------|---------------|-----------------|-----|
| | inch | mm | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | | |
| XX875 | 1/4 | 1/8 | 316 | 25 | 25000 | Rear | 7.7 | 196 | 1.3 | 0.59 | 90 | 6.3 | 1/4" | 95 |
| XX885 | 1/4 | 1/8 | 316 | 25 | 25000 | Rear | 8.9 | 227 | 1.4 | 0.64 | 90 | 6.3 | 1/4" | 95 |
| XX895 | 1/4 | 1/8 | 316 | 25 | 25000 | Rear | 10.9 | 278 | 1.6 | 0.74 | 90 | 6.3 | 1/4" | 95 |
| XX822 | 1/4 | 1/8 | 316 | 30 | 20000 | Rear(360°) | 7.5 | 190 | 1.4 | 0.63 | 90 | 6.3 | 1/4" | 96 |
| XX812 | 1/4 | 1/8 | 316 | 35 | 22000 | Rear(360°) | 6.69 | 170 | 1.3 | 0.61 | 90 | 6.3 | 1/4" | 105 |
| XX832 | 1/4 | 1/8 | 316 | 30 | 22000 | Rear | 6.65 | 169 | 1.3 | 0.59 | 90 | 6.3 | 1/4" | 100 |

XX871

1/4" 1/8" 3mm 6mm

- Compact housing, lightweight, and convenient for accessing hard-to-reach areas.
- Rubber-coated housing for an ultra-comfortable grip.
- Front exhaust design.



XX881

1/4" 1/8" 3mm 6mm

- Ultra-mini body, lightweight and convenient for use in narrow spaces.
- Equipped with a safety lever to prevent accidental activation, ensuring safety.
- Front exhaust design.



XX876

1/4" 1/8" 3mm 6mm

- 90° angle die grinder for easy operation in corners or hidden areas.
- Gear set made from high-quality materials for a longer lifespan.
- Rubber-coated housing for an ultra-comfortable grip.
- Front exhaust design.



XX886

1/4" 1/8" 3mm 6mm

- 90° angle die grinder for easy operation in corners or concealed areas.
- Equipped with a safety lever to prevent accidental activation, ensuring safety.
- Gear set made from high-quality materials for a longer lifespan.
- Front exhaust design.



| MODEL | CHUCKS | | AVG. AIR CONSUM. scfm | SPEED rpm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|--------|-----|-----------------------|-----------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | inch | mm | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX871 | 1/4 | 1/8 | 25 | 25000 | Front | 4.9 | 125 | 0.8 | 0.37 | 90 | 6.3 | 1/4" | 95 |
| XX876 | 1/4 | 1/8 | 25 | 20000 | Front | 5.0 | 128 | 1.1 | 0.5 | 90 | 6.3 | 1/4" | 102 |
| XX881 | 1/4 | 1/8 | 25 | 25000 | Front | 4.7 | 120 | 0.7 | 0.33 | 90 | 6.3 | 1/4" | 100 |
| XX886 | 1/4 | 1/8 | 25 | 20000 | Front | 4.9 | 125 | 1 | 0.45 | 90 | 6.3 | 1/4" | 108 |

XX865/XX855/XX845

1/4" 1/8" 3mm 6mm



- Compact and lightweight housing for easy operation.
- Comes with 1-inch, 3-inch, and 5-inch extension shafts for flexible use in tight, wasted spaces.
- 360° adjustable exhaust direction with a 4-position regulator.
- Rubber-coated housing for an ultra-comfortable grip.
- Equipped with a safety lever to prevent accidental activation, ensuring safety.
- Rear exhaust design.

XX613

Air Tire Grinder



- Low vibration, resulting in a high uniformity of the ground surface.
- Exhaust system designed for low noise output
- Compared to high-speed grinders, it does not cause the tire surface to emulsify
- Equipped with a safety lever to prevent accidental activation, ensuring safety.

XX623

Low-speed Grinder



- High-quality material for a longer lifespan.
- Compact and lightweight, easy to operate, suitable for extended periods of use.
- Rubber handle sleeve for reduced fatigue and increased comfort.

| MODEL | CHUCKS | | AVG. AIR CONSUM. scfm | SPEED rpm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA | | |
|-------|--------|------|-----------------------|-----------|---------|--------|------------|--------|-----|--------------|---------------------|---------------|-----------------|------|----|
| | inch | mm | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | | | |
| XX865 | 1/4 | 11/8 | 3 | 16 | 25 | 25000 | Rear(360°) | 8.5 | 215 | 1.2 | 0.53 | 90 | 6.3 | 1/4" | 95 |
| XX855 | 1/4 | 11/8 | 3 | 16 | 25 | 25000 | Rear(360°) | 9.6 | 245 | 1.3 | 0.59 | 90 | 6.3 | 1/4" | 95 |
| XX845 | 1/4 | 11/8 | 3 | 16 | 25 | 25000 | Rear(360°) | 11.6 | 295 | 1.4 | 0.68 | 90 | 6.3 | 1/4" | 95 |

| MODEL | SPEED rpm | AVG. AIR CONSUM. scfm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|-----------|-----------------------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX613 | 2200 | 30 | Rear | 28.5 | 725 | 2.4 | 1.12 | 90 | 6.3 | 1/4" | 98 |
| XX623 | 2200 | 30 | Rear | 8.3 | 210 | 2.2 | 0.98 | 90 | 6.3 | 1/4" | 102 |

Pneumatic Screwdriver

Features

- Twin Hammer structure, providing robust torque and sustained power output.
- The handle is treated with anti-slip spray paint, making it more resistant to wear, reducing fatigue during use, and enhancing comfort.
- The housing superior craftsmanship extends its lifespan.
- Equipped with forward and reverse rotation for quick and easy disassembly or installation.
- Includes a hanging ring structure for easy storage, widely utilized across factory assembly lines.

Applications

- Ideal for factory assembly lines, mechanical and electrical maintenance, automotive repairs, workshop assembly, furniture production, woodworking, home renovations, and other industries for screw driving and tapping tasks.

XX111



- The compact body is easy to handle and operate, delivering powerful output to easily drive screws.
- Features a pressure-plate switch for easy operation.

XX112



- The compact body is easy to handle and operate, delivering powerful output to easily drive screws.
- Features a pressure-plate switch for easy operation.

XX113



- The compact body is easy to handle and operate, delivering powerful output to easily drive screws.
- Features a pressure-plate switch for easy operation.

XX115



- The pistol-type head is better suited for working in corners or concealed areas, with strong power output for effortless screw driving.
- A tilting knob facilitates quick and easy forward and reverse rotation.

XX116



- The pistol-type head is better suited for working in corners or concealed areas, with strong power output for effortless screw driving.
- A tilting knob facilitates quick and easy forward and reverse rotation.

XX117



- The pistol-type head is better suited for working in corners or concealed areas, with strong power output for effortless screw driving.
- A tilting knob facilitates quick and easy forward and reverse rotation.

| MODEL | MAX. TORQUE | | AVG. AIR CONSUM. scfm | SPEED rpm | LOCKING CAPACITY mm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|-------------|-------|-----------------------|-----------|---------------------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | Nm | ft-lb | | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX111 | 35 | 25.8 | 25 | 12000 | 4-5 | Front | 7.4 | 188 | 1.6 | 0.73 | 90 | 6.3 | 1/4" | 101 |
| XX115 | 40 | 29.5 | 25 | 12500 | 4-5 | Handle | 6.1 | 155 | 2.0 | 0.92 | 90 | 6.3 | 1/4" | 110 |
| XX112 | 80 | 59 | 30 | 9500 | 6-8 | Front | 8.3 | 210 | 2.2 | 1.0 | 90 | 6.3 | 1/4" | 112 |
| XX116 | 80 | 59 | 30 | 9500 | 6-8 | Handle | 6.6 | 168 | 2.6 | 1.20 | 90 | 6.3 | 1/4" | 104 |
| XX113 | 100 | 73.8 | 25 | 9000 | 8-10 | Front | 7.9 | 200 | 2.1 | 0.95 | 90 | 6.3 | 1/4" | 109 |
| XX117 | 100 | 73.8 | 30 | 9000 | 8-10 | Handle | 6.4 | 163 | 2.6 | 1.20 | 90 | 6.3 | 1/4" | 105 |

Air Needle Scaler

Features

- Constructed from premium imported steel, the scaler needles are heat-treated for increased longevity.
- Delivers robust performance with minimal vibration, ensuring the user's comfort during extended periods of use.
- Offers high-frequency impact force, consistent performance, and is built to withstand drops and wear, making it highly effective for rust removal and durable for long-term use. Ideal for surface preparation tasks, effectively removing paint, rust, grime, or welding slag.

Applications

- Perfect for the metal processing industry, this tool is designed for use on automobiles, steel rims, ships, trains, containers, and metalwork involving steel and iron. It excels in removing rust, stripping paint, cleaning dirt, eliminating welding slag and stains, and clearing away coating debris.

XX588



- Comes with 19 built-in needles, each 3mm in diameter.
- The contoured grip provides greater comfort and control, with an ergonomic design suitable for extended use.

XX5108



- Pistol-style design, ergonomically crafted for prolonged tasks.
- Vibration-damping design for minimal strain and enhanced comfort during use.
- Features an adjustable rust removal sleeve that can be easily adjusted without special tools.
- Includes a 4-position power adjustment.
- Contains 19 built-in needles, each 3mm in diameter.

| MODEL | BLOW PER MINUTE | AVG. AIR CONSUM. scfm | BARREL STROKE | | NEEDLES | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|--------|-----------------|-----------------------|---------------|------|---------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | | | inch | mm | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX588 | 4000 | 30 | 2.51 | 64 | 19(3mm) | Front | 14.6 | 370 | 5.29 | 2.4 | 90 | 6.3 | 1/4" | 108 |
| XX5108 | 6000 | 25 | 1.5 | 38.2 | 19(3mm) | Front | 15.9 | 405 | 6.5 | 2.97 | 90 | 6.3 | 1/4" | 108 |

XX518



- Equipped with 19 built-in needles, each 3mm in diameter.
- Designed for cleaning tasks on surfaces with limited access.
- Features a front exhaust that blows debris away during rust removal, keeping the work surface clean and tidy.

XX558



- The casing features a snap-fit design, allowing for quick adjustments of the needle length to accommodate various tasks.
- Contains 19 built-in needles, each 3mm in diameter.
- The reinforced impact module provides good balance and low vibration for a comfortable operation without causing numbness.
- No special tools required for easy swapping between the 19 round needles or chisel attachment to meet a variety of surface treatment needs.

XX568



- Houses 19 built-in needles, each 3mm in diameter.
- The reinforced housing ensures stable output under harsh conditions.

XX578



- Compact and lightweight for increased flexibility and convenience.
- A total of 12 needles, each 3mm in diameter.
- The reinforced housing ensures stable output under harsh conditions.
- Equipped with a safety lever on the trigger to prevent accidental activation, ensuring safe use.

| MODEL | BLOW PER MINUTE | AVG. AIR CONSUM. scfm | SPEED | | NEEDLES | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|-----------------|-----------------------|-------|------|---------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | | | inch | mm | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX518 | 4000 | 20 | 2.51 | 64 | 19(3mm) | Front | 15 | 380 | 4.9 | 2.23 | 90 | 6.3 | 1/4" | 108 |
| XX558 | 5000 | 25 | 1.50 | 38.2 | 19(3mm) | Front | 18.4 | 468 | 6.2 | 2.8 | 90 | 6.3 | 1/4" | 108 |
| XX568 | 5000 | 25 | 0.67 | 17.2 | 19(3mm) | Front | 13.97 | 355 | 5.8 | 2.64 | 90 | 6.3 | 1/4" | 108 |
| XX578 | 4000 | 10 | 0.82 | 21 | 12(3mm) | Front | 11.6 | 295 | 2.8 | 1.3 | 90 | 6.3 | 1/4" | 100 |



SLAIR⁷

EMPOWER YOUR FUTURE

Air Hammer

Features

- Equipped with a heat-treated alloy steel piston for superior performance.
- The precise fit of the cylinder piston with the all-steel valve cover assembly enhances its robustness and impact resistance, delivering powerful force.
- Features high-strength threads and a securely clamping spring to ensure it remains in place, enhancing its durability.
- The handle is designed with ergonomics in mind, offering a comfortable grip and hand fatigue reduction. Allows for the selection of various chisel attachments, making it adaptable for different environments, providing convenience and efficiency.

Applications

- The air hammer finds widespread use in numerous applications: sculpting stone, eliminating paint, rust, and welding blemishes, deburring edges, removing nails from woodwork, tearing out plumbing and electrical installations, scraping off wall coatings and ceramic tiles, and cleaning up remnants in the cement industry. Its versatility renders it indispensable for automotive repairs, construction, demolition, and various other industries where precise and forceful work is essential.

XX528
Air Hammer 250mm



- Features an internal dampening structure, reducing vibration during high-intensity work and preventing hand fatigue.
- Equipped with a 4-position adjustment.
- Enlarged cylinder meeting industrial standards for exceptionally strong power; the cylinder is securely fastened to the housing with a locking mechanism to prevent loosening.
- Capable of cutting through 10mm diameter rebar in just 2-3 seconds.

XX529
Air Hammer 250mm



- Constructed with a high-strength composite material housing, the tool is lightweight, produces minimal vibration, and prevents hand fatigue.
- Capable of cutting through 10mm diameter rebar in just 2-3 seconds.

XX528A
Air Stitching Machine

- This model is a long-barrel pneumatic stitching machine with a handle, delivering high-speed, powerful strikes without damaging the metal surface, and operates quietly for perfect stitching.
- The hammer head is hardened and tempered for durability and resistance to wear without deformation.
- Features a shock-absorbing structure to effectively reduce vibration during hammering.
- Allows for quick replacement of the chisel head.
- Dual-handle design for easier operation.



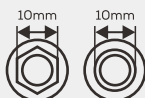
Application:

- Ideal for heating and ventilation projects, industrial ventilation systems, chimney works, and outdoor sheet metal facilities requiring rapid and tight stitching.
- Suitable for sheets with a thickness of 0.5-1.5mm.

| MODEL | BLOW PER MINUTE | AVG. AIR CONSUM. scfm | BARREL STROKE | | CHISEL SHANK | | CHISEL TYPE | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|--------|-----------------|-----------------------|---------------|----|--------------|------|-------------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | | | inch | mm | inch | mm | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX528 | 2200 | 35 | 3.5 | 89 | 0.4 | 10.2 | ROUND/HEX | Front | 8.8 | 223 | 5.5 | 2.5 | 90 | 6.3 | 1/4" | 105 |
| XX528A | 2200 | 25 | 3.5 | 89 | 0.4 | 10.2 | ROUND | Front | 12.79 | 325 | 7.16 | 3.25 | 90 | 6.3 | 1/4" | 108 |
| XX529 | 2200 | 20 | 3.5 | 89 | 0.4 | 10.2 | ROUND/HEX | Front | 9.2 | 233 | 3.74 | 1.7 | 90 | 6.3 | 1/4" | 108 |

XX519

Air Hammer 190mm

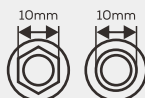


(OPTIONAL)

- Features a high-strength composite material housing, making the tool lightweight, with reduced vibration, and preventing hand fatigue.
- Capable of cutting through 8mm diameter rebar in just 2-3 seconds.

XX523

Air Hammer 250mm

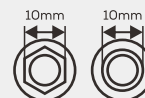


(OPTIONAL)

- The housing is made of alloy steel, durable and wear-resistant, with a heat-treated piston for a long lifespan.
- Offers more powerful performance compared to the XX513 air hammer.
- Capable of cutting through 10mm diameter rebar in just 2-3 seconds.

XX513

Air Hammer 190mm



(OPTIONAL)

- Constructed from alloy steel, making it durable and wear-resistant, with a heat-treated piston for extended life.
- Capable of cutting through 8mm diameter rebar in just 2-3 seconds.

| MODEL | BLOW PER MINUTE | AVG. AIR CONSUM. scfm | BARREL STROKE | | CHISEL SHANK | | CHISEL TYPE | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|-----------------|-----------------------|---------------|----|--------------|------|-------------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | | | inch | mm | inch | mm | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX519 | 3500 | 20 | 2.6 | 67 | 0.4 | 10.2 | ROUND/HEX | Front | 7.2 | 184 | 3.0 | 1.37 | 90 | 6.3 | 1/4" | 108 |
| XX523 | 2200 | 30 | 3.5 | 89 | 0.4 | 10.2 | ROUND/HEX | Front | 8.8 | 223 | 4.19 | 1.9 | 90 | 6.3 | 1/4" | 108 |
| XX513 | 3500 | 25 | 2.6 | 67 | 0.4 | 10.2 | ROUND/HEX | Front | 6.9 | 175 | 3.5 | 1.6 | 90 | 6.3 | 1/4" | 111 |

Air Drill



Features

- Equipped with high-quality bearings and a precision rotor for robust power and durability.
- Minimal runout allows for one-handed operation without causing hand fatigue.
- High concentricity and minimal wobble ensure more accurate drilling.
- Features easy one-touch switching between forward and reverse, making operation more convenient and efficient.
- Comes with a comfortable PVC grip, reducing hand fatigue during extended use and suitable for one-handed operation.

Applications

- Capable of drilling in various materials such as wood, metal, iron, and aluminum, or removing screws in iron plates, wood boards, and tiles. It is widely used in machinery assembly and the processing of parts for cars, ships, and aircraft.

XX658

1/2"



- Features a 1/2-24 chuck thread with low vibration.
- Includes an additional handle for safer and easier operation.
- Comes with a 3-speed adjustment.

XX681

3/8"



- Features a 3/8-24 chuck thread with low vibration.
- Features a 3-speed adjustment.

XX665

3/8"



- The tool head is designed at a 90° angle, allowing for easy work in corners or concealed areas.

XX6101 for Aviation Industry



3/8"



- Suitable for drilling, reaming, tapping, and tightening screws and nuts in various materials. (This model, with its high concentricity, is especially suited for the aerospace manufacturing industry.)
- High precision design and high concentricity make it applicable for industries requiring precise drilling and reaming.

| MODEL | BLOW PER MINUTE | AVG. AIR CONSUM. scfm | CHUCK THREAD inch | SPEED REDUCER | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|--------|-----------------|-----------------------|-------------------|------------------|---------|--------|-----|--------|------|--------------|---------------------|---------------|-----------------|
| | | | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX658 | 700 | 25 | 1/2-24 | 6-Planetary-Gear | Handle | 8.3 | 210 | 3.2 | 1.47 | 90 | 6.3 | 1/4" | 98 |
| XX681 | 1800 | 35 | 3/8-24 | 3-Planetary-Gear | Handle | 7.1 | 180 | 2.6 | 1.2 | 90 | 6.3 | 1/4" | 98 |
| XX665 | 1800 | 30 | 3/8-24 | 3-Planetary-Gear | Rear | 7.6 | 193 | 2.4 | 1.1 | 90 | 6.3 | 1/4" | 102 |
| XX6101 | 3300 | 25 | 3/8-24 | 3-Planetary-Gear | Rear | 6.6 | 168 | 1.28 | 0.58 | 90 | 6.3 | 1/4" | 95 |



Air Cut-Off Tool

XX823



- A 3-inch cut-off tool.
- Compact design, suitable for use in tight spaces.
- Features a 360° rear exhaust design, allowing for adjustable exhaust direction.
- Equipped with a 4-position adjustment.

XX863



- A 3-inch cut-off tool.
- Features an extended shaft, particularly suited for working in narrow spaces.

Features

- Equipped with high-quality rotors and bearings for powerful, durable performance.
- High rotational speed for strong cutting capabilities, minimal vibration, and reduced fatigue during extended use.
- The start switch includes a safety lock feature and is complemented by a protective guard for safer use.
- Designed with a rear exhaust to prevent blowing towards the operator or raising dust, enhancing operational safety.
- Comes with a 3-inch cutting disc, ideal for cutting small-sized workpieces.
- The protective guard can rotate 360°, ensuring the operator's safety.

Applications

- Versatile for industrial manufacturing, construction, agriculture, home renovations, etc., mainly for cutting metals, sheets, nuts, bolts, plastics, and more. Also useful for quick rust removal and grinding.

| MODEL | SPEED | AVG. AIR CONSUM. | CUTTING DISC | | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET | NOISE LEVEL |
|-------|-------|------------------|--------------|------|------------|--------|-----|--------|------|--------------|---------------------|-----------|-------------|
| | rpm | | inch | mm | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX823 | 18000 | 30 | 3 | 76.2 | Rear(360°) | 8.1 | 205 | 1.8 | 0.8 | 90 | 6.3 | 1/4" | 88 |
| XX863 | 18000 | 30 | 3 | 76.2 | Rear | 10.4 | 263 | 2.11 | 0.96 | 90 | 6.3 | 1/4" | 100 |

Air Angle Grinder

Features

- High-quality gears and bearings provide powerful performance, high efficiency, and durability.
- Manufactured to professional standards with low vibration for comfortable operation.
- Equipped with a metal protective guard for enhanced safety.
- Industrial cutting gear design ensures an exceptionally long lifespan and safety.

Applications

- Suitable for use in industrial production, shipbuilding, pipeline maintenance and installation, renovation projects, furniture making, auto repairs, and stone processing for tasks such as rust removal, welding grinding, smoothing edges, polishing, and deburring.



XX818



- 4" or 5" angle grinder.
- Features a safety trigger to prevent accidental start-ups.
- Front exhaust design blows away excess debris during grinding.
- Includes an auxiliary handle for easier operation.

XX828



- 4" or 5" angle grinder.
- Dial switch adjustment to accommodate various working conditions.
- High-efficiency circulation exhaust ports for rapid cooling, ensuring stable and prolonged operation.
- Comes with an auxiliary handle for ease of use.

XX858



- 7" angle grinder.
- Equipped with a 7-inch grinding and polishing disc, suitable for large-area sanding tasks.
- Dial switch adjustment for versatility in various working environments.
- Includes an auxiliary handle for comfortable operation.

XX868



- 2" angle grinder.
- Compact design with a 2-inch grinding and polishing disc.
- Ideal for powerful grinding in hard-to-reach, narrow spaces.

| MODEL | SPEED rpm | AVG. AIR CONSUM. scfm | SANDER DISC | | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|--------------|-----------------------------|----------------|-----|---------|--------|-----|--------|-------|--------------|---------------------|---------------------|-----------------------|
| | | | inch | mm | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX818 | 11000 | 30 | 4 | 100 | Front | 9.8 | 248 | 3.74 | 1.7 | 90 | 6.3 | 1/4" | 102 |
| XX818 | 11000 | 30 | 5 | 125 | Front | 9.8 | 248 | 3.74 | 1.7 | 90 | 6.3 | 1/4" | 102 |
| XX828 | 11000 | 35 | 4 | 100 | Front | 9.6 | 244 | 4 | 1.8 | 90 | 6.3 | 1/4" | 99 |
| XX828 | 11000 | 35 | 5 | 125 | Front | 9.6 | 244 | 3.74 | 1.7 | 90 | 6.3 | 1/4" | 99 |
| XX858 | 7000 | 45 | 7 | 175 | Front | 12.7 | 322 | 7.1 | 3.2 | 90 | 6.3 | 1/4" | 110 |
| XX868 | 18000 | 25 | 2 | 50 | Rear | 6.5 | 165 | 1.26 | 0.574 | 90 | 6.3 | 1/4" | 99 |



XX290 Desktop R-Edge Chamfering Machine

The XX290 is a new product developed by our company to meet the International Maritime Organization (IMO) Performance Standard for Protective Coatings (PSPC) mandatory regulations for the chamfering of R-edges on thermally cut steel plates in the shipbuilding industry. Its features include two contour-following components: a "guide wheel" and a "rotating table." These components work closely with the thermally cut steel plate, allowing for the processing of plates with uneven shapes and producing uniform chamfers. Moreover, processing with a fixed cutting speed and feed rate eliminates unevenness on the cut surface. The use of cutting blades instead of traditional grinding wheels reduces dust dispersion and improves the working environment.



ZL 2018 2 0950392.1



Precautions

- Please install on concrete with sufficient thickness, and connect the machine's main power cable to the circuit breaker on the distribution panel. The power supply should use a breaker of more than AC400-V30A.
- The spindle rotates at 3000rpm (50Hz) or 3600rpm (60Hz) and is not variable speed. A variable-speed model is available for purchase, with an adjustable feed rate (0-6 m/min). For processing 2R, a speed of 2-4 m/min is recommended.

Features

- Simple structure, easy to use.
- Can process steel plates of complex shapes.
- High processing efficiency, without the need for special fixation of the steel plate.
- Good stability of R-Edge dimensions.
- Significantly reduces operator labor intensity.
- Substantial reduction in dust, significantly improving the working environment.

| MODEL | APPLICATION | OVERALL DIMENSION | DESKTOP HEIGHT | BLADES | SHEETS THICKNESS | | GUIDE WHEEL DIAMETER | | CUTTING SPEED | WEIGHT | | POWER SUPPLY |
|-------|------------------------------|-------------------|----------------|--------|------------------|------|----------------------|------|------------------------|--------|-------|---------------------------|
| | | cm | mm | | pcs | inch | mm | inch | | mm | m/min | |
| XX290 | R-EDGE CHAMFERING (BASIC 3R) | W90 xD80 xH120 | GL~755 | 3 | 0.3~1.4 | 8~36 | 1.57 | 40 | 6(Variable Speed Knob) | 661.3 | 300 | AC400 30 (30 varieties) |



XX860 High-duty Pneumatic Chamfering Machine



ZL 200810059471.4

The XX860 is another new product developed by our company in response to the IMO PSPC regulations for the chamfering of R-edges on thermally cut steel plates in the shipbuilding industry. It features two contour-following components: a "guide wheel" and a "rotating table." These components allow for the processing of unevenly shaped thermally cut steel plates, achieving uniform chamfers. Fixed cutting and feed speeds ensure the elimination of uneven cutting surfaces. The replacement of traditional grinding wheels with cutting blades reduces dust dispersion and enhances the working environment.



Features

- Dedicated guide wheels for processing R1, R2, and R3 dimensions.
- Special design for the cutting blade and guide wheel is required for non-45° bevel angles.
- Uses a set of three blades as a working combination, with blades replaceable in eight directions.

| MODEL | OVERALL DIMENSION mm | BLADES pcs | MINIMUM MACHINING RADIUS R | CHAMFER DIMENSION R/Cx45° | SHEETS THICKNESS | | WEIGHT | | CUTTING SPEED m/min | SHEETS THICKNESS | | WORKING PRESSURE kgs/cm ² |
|-------|-----------------------------|---------------|-------------------------------|------------------------------|------------------|------|--------|-----|------------------------|------------------|----|---|
| | | | | | inch | mm | lbs | kgs | | inch | mm | |
| XX860 | Dia. Base 112 Height 160 | 3 | 17 | 1~4 | ≥0.33 | ≥8.5 | 7.93 | 3.6 | 2~3 | 0.39 | 10 | 6.3 |

Air Sander



Features

- Enhanced tool stability and durability due to high-quality rotors and bearings.
- Exceptional load capacity for prolonged, stable use.
- Soft PVC material for the protective sleeve offers a comfortable, compact grip, enabling one-handed operation.

Applications

- Perfect for a wide range of detailing tasks including sanding wood, polishing and rust removal on metal or non-metal surfaces, smoothing walls, deburring furniture and wooden items, mold crafting, and automotive polishing. This tool is particularly useful for wet or dry sanding in shipbuilding, automotive, and truck maintenance.

XX356



- Features an ergonomically designed, rubber-coated handle that's wear-resistant and slip-proof, adding to user comfort.
- High stability with a low vibration rate and energy consumption.
- Allows for the use of various polishing disc sizes to accommodate different polishing tasks.

XX366



- Provides a comfortable, compact grip for easy one-handed operation.
- Ideal for polishing and grinding small areas.

XX301



- The compact design of the palm grip allows for easy one-handed operation without numbness.
- Offers powerful suction for easy sandpaper changes and secure placement, resulting in even sanding.
- Includes a built-in regulator for precise speed control.

XX350



- Boasts a high rotation speed and efficiency with minimal vibration, ensuring a smooth, effortless sanding experience without causing hand fatigue.

XX360

Air Sander (Self-suction model)



- High rotation speed and efficiency with minimal vibration for a smooth, comfortable sanding experience.
- Features an internal dust collection system that effectively isolates dust from the operation, prolonging the tool's lifespan.

| MODEL | SPEED rpm | AVG. AIR CONSUM. scfm | EXHAUST | SANDER DISC | | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|--------------|-----------------------------|---------|----------------|----------------|--------|-----|--------|------|--------------|---------------------|---------------------|-----------------------|
| | | | | inch | mm | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX356 | 15000 | 30 | Rear | 1/2/3 | 25.4/50.8/76.2 | 3.4 | 87 | 1.5 | 0.70 | 90 | 6.3 | 1/4" | 108 |
| XX366 | 15000 | 25 | Rear | / | 125 | 6.1 | 156 | 1.28 | 0.58 | 90 | 6.3 | 1/4" | 96 |
| XX301 | 9000 | 25 | Rear | / | 100 | 7.0 | 178 | 3.9 | 1.78 | 90 | 6.3 | 1/4" | 107 |
| XX350 | 10000 | 25 | Rear | 5/6 | 127/152.4 | 5.9 | 150 | 2.2 | 1.0 | 90 | 6.3 | 1/4" | 100 |
| XX360 | 10000 | 25 | Rear | 5/6 | 127/152.4 | 8.3 | 210 | 2.4 | 1.1 | 90 | 6.3 | 1/4" | 107 |



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Air Blow Gun

Features

- The use of brass for the valve pins greatly increases the tool's durability.
- Comes with a convenient hook for storage, ensuring it's always within reach and easy to store.
- Features an ergonomically designed, integrated trigger and handle that offer a comfortable, slip-resistant grip, reducing fatigue and making it easier to use.

Applications

- Perfect for a variety of settings including mechanical shops, woodworking tasks, cleaning engine compartments, dusting radiators, clearing out water channels, general indoor cleaning, and during home renovations. It's especially effective for removing dust and debris from tight spaces like air ducts, inside machinery, between parts, and for detailing vehicles, among other cleaning needs.



XX17

100mm

Lifespan 500,000 times

250/330/510mm

250/330/510mm

- Engineered with reinforced nylon, this model is both sleek and portable.
- Features an array of nozzles in various lengths for selection.

XX18

100mm

Lifespan 500,000 times

250/330/510mm

250/330/510mm

- Its reinforced nylon shell ensures the tool is both manageable and lightweight.
- Offers various nozzle lengths for versatility.
- Includes a brush head for effortless cleaning of hard-to-reach spots, achieving spotless results.
- The ergonomic grip is designed to prevent slipping, fitting comfortably in the hand.

XX17A/17B

Lifespan 500,000 times

XX17A

XX17B

Lifespan 500,000 times

- Made with durable reinforced nylon for a lightweight and compact form.
- Comes with a high-pressure nozzle that covers a larger area, boosting efficiency.

| MODEL | NOZZLE LENGTH mm | INLET MATERIAL | HOUSING | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|---------------------|----------------|----------------------|--------|-----|--------|------|--------------|---------------------|------------------|--------------------|
| | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX17 | 100 | Brass | PA66+30% Glass fibre | 9.6 | 245 | 0.2 | 0.11 | 90 | 6.3 | 1/4" | 97 |
| | 250 | Brass | PA66+30% Glass fibre | 15.6 | 397 | 0.35 | 0.16 | 90 | 6.3 | 1/4" | 97 |
| | 330 | Brass | PA66+30% Glass fibre | 18.6 | 472 | 0.37 | 0.17 | 90 | 6.3 | 1/4" | 97 |
| | 510 | Brass | PA66+30% Glass fibre | 27.6 | 702 | 0.4 | 0.19 | 90 | 6.3 | 1/4" | 97 |
| XX18 | 100 | Brass | PA66+30% Glass fibre | 9.6 | 245 | 0.2 | 0.1 | 90 | 6.3 | 1/4" | 97 |
| | 250 | Brass | PA66+30% Glass fibre | 15.6 | 397 | 0.4 | 0.2 | 90 | 6.3 | 1/4" | 97 |
| | 330 | Brass | PA66+30% Glass fibre | 18.6 | 472 | 0.4 | 0.2 | 90 | 6.3 | 1/4" | 97 |
| | 510 | Brass | PA66+30% Glass fibre | 27.6 | 702 | 0.4 | 0.2 | 90 | 6.3 | 1/4" | 97 |

| MODEL | INLET MATERIAL | HOUSING | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|----------------|----------------------|--------|-----|--------|------|--------------|---------------------|------------------|--------------------|
| | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX17A | Al.6061 | PA66+30% Glass fibre | 11.5 | 292 | 0.39 | 0.18 | 90 | 6.3 | 1/4" | 97 |
| XX17B | Al.6061 | PA66+30% Glass fibre | 8.0 | 202 | 0.35 | 0.16 | 90 | 6.3 | 1/4" | 97 |

XX20B



- Utilizes sturdy reinforced nylon for its casing, resulting in a device that's both minimalistic and easy to carry.
- A variety of nozzle lengths are available to choose from.

XX21

NEW



- Boasts a lightweight aluminum housing, with a pen-like silhouette for power in a compact size.
- Features a convenient clip at the end for easy attachment to clothing, ensuring mobility and ease of use.
- The front end's mesh texture aids in grip, combining form with function for optimal usability.

XX15

NEW



- Offers adjustable airflow speed from high to low for user convenience.
- Includes three different lengths of nozzles, catering to precise work in varied depths.

XX16

NEW



- A versatile tool that offers both blowing and suction capabilities, compact and lightweight, with an easy switch between functions for dual utility.
- Comes equipped with five specialized nozzles, a suction tube, and a dust bag to accommodate cleaning tasks across any environment.

XX22

NEW

Air Blow Gun (low-noise)



- The fan-shaped nozzle for a wider spray coverage and built with anti-static materials to ensure both enhanced safety and reliability.
- Widely used in industries like precision electronics, pharmaceuticals, semiconductor production, and other sectors focused on new energy manufacturing.

XX22A

NEW

Air Blow Gun (low-noise)



- Built with anti-static materials to ensure both enhanced safety and reliability.
- Widely used in industries like precision electronics, pharmaceuticals, semiconductor production, and other sectors focused on new energy manufacturing.

| MODEL | HOUSING | INLET MATERIAL | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|----------------------|----------------|--------|-----|--------|-------|--------------|---------------------|---------------|-----------------|
| | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX20B | PA66+30% Glass fibre | Brass | 9.6 | 245 | 0.21 | 0.094 | 90 | 6.3 | 1/4" | 97 |
| XX21 | Al.6061 | / | 4.68 | 119 | 0.05 | 0.023 | 90 | 6.3 | 1/4" | / |
| XX15 | ADC12 | / | 4.76 | 121 | 0.39 | 0.18 | 90 | 6.3 | 1/4" | 106 |
| XX16 | ADC12 | / | 5.8 | 148 | 0.97 | 0.44 | 90 | 6.3 | 1/4" | 97 |
| XX22 | PA66+30% Glass fibre | Brass | 7.6 | 193 | 0.24 | 0.11 | 90 | 6.3 | 1/4" | 90 |
| XX22A | PA66+30% Glass fibre | Brass | 7.6 | 193 | 0.24 | 0.11 | 90 | 6.3 | 1/4" | 90 |

Air Scissors



Features

- Constructed with premium alloy steel blades, ensuring sharpness and durability for effortless cutting.
- Features an ergonomically designed handle that's lightweight, making usage both comfortable and easy.
- Built with superior ball bearings to enhance the tool's longevity.
- The high-grade steel blades can effortlessly slice through metal sheets up to 1.5mm thick.

Applications

- Perfect for snipping through various metals and non-metals like diamond mesh, aluminum, stainless steel mesh, screening materials, and sheet metal. It easily navigates cutting in patterns such as waves, straight lines, angles, squares, and circles, making it indispensable for tasks in piping systems, automotive body repair, and any other cutting needs.

XX950



Four-Speed Setting

- Comes with a safety level on the trigger switch to prevent accidental starts.
- Features a 360° rear exhaust with a silencer for a quieter, more efficient operation.
- Offers a 4-level power setting for tailored cutting strength.

XX980



- A safety trigger lock on the trigger switch to avoid unintended operation.
- The exhaust handle is designed to minimize noise for a quieter, more effective use.

XX960



Three-Speed Setting

- The silencing exhaust handle enables quieter, more efficient operation.
- Pistol-style air scissors equipped with a comfortable PVC handle cover.
- Features a 3-position power adjustment for tailored cutting intensity.

| MODEL | SPEED | AVG. AIR CONSUM. scfm | THK OF CUTTING (MAX.) | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | HOSE | NOISE LEVEL dBA |
|-------|-------|-----------------------|-----------------------|------------|--------|-----|--------|-----|--------------|---------------------|---------------|------|-----------------|
| | rpm | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | | |
| XX950 | 2200 | 30 | 15mm(max.) Steel | Rear(360°) | 12.2 | 310 | 2.6 | 1.2 | 90 | 6.3 | 1/4" | 3/8" | 94 |
| XX980 | 2200 | 30 | 15mm(max.) Steel | Rear | 11.6 | 295 | 2.6 | 1.2 | 90 | 6.3 | 1/4" | 3/8" | 103 |
| XX960 | 2200 | 30 | 15mm(max.) Steel | Handle | 9.8 | 250 | 3.3 | 1.5 | 90 | 6.3 | 1/4" | 3/8" | 98 |

Air Body Saw & Filer

Features

- Constructed with premium aluminum alloy, making it not only lightweight and easy to handle but also robust and long-lasting.
- This high-powered reciprocating saw offers quick cutting with minimal vibration, ensuring both efficiency and comfort during use.
- Equipped with superior imported blades to greatly improve cutting performance.
- The ergonomic trigger includes a safety lock to prevent unintended starts, enhancing user safety.
- The chrome-plated guide enhances both the precision of cuts and overall work productivity.
- Efficiently cuts through metal materials up to 1.5mm thick, and up to 3mm for aluminum alloys.

Applications

- Perfect for tasks in furniture renovation, woodshops, the hardware sector, body shop repairs, and installing convertible roofs on cars.



XX919

Saw & Filer(optional)



- Versatile as both a saw and filer, offering the ability to cut and file with ease.
- Features durable piano wire springs for a longer lifespan, robust power, and effective vibration reduction during cuts.
- The cylinder, crafted from high-grade alloy steel and heat-treated, is more resistant to wear, ensuring longevity.
- The exhaust at the rear is adjustable with 360° rotation, allowing for directed airflow.

XX909

Air Body Saw



- The precision guide frame significantly boosts both the accuracy of cuts and efficiency.
- Designed for saving time and effort on both straight and curved cuts.



| MODEL | SPEED bpm | AVG. AIR CONSUM. scfm | SAW STROKE | | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|--------------|-----------------------------|---------------|----|------------|--------|-----|--------|-----|--------------|---------------------|---------------------|-----------------------|
| | | | inch | mm | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX919 | 9000 | 10 | 0.39 | 10 | Rear(360°) | 9.3 | 235 | 1.1 | 0.5 | 90 | 6.3 | 1/4" | 96 |
| XX909 | 9000 | 10 | 0.39 | 10 | Front | 9.5 | 242 | 1.5 | 0.7 | 90 | 6.3 | 1/4" | 96 |

XX928
Air Spreading Machine



Overview:

- Tailored for automotive repair and home renovation projects that require adhesive removal, this tool is a game-changer.

Functional Scope:

- Perfect for stripping away black mastic, silicone, and various bonding adhesives from car windshields;
- Ideal for removing silicone or glass glue from doors, windows, and ceramic tiles.

Key Features:

- Boasts a 45° angled blade, making it ideal for operations in confined spaces.
- User-friendly with rapid glue scraping capabilities and consistent power delivery.
- Incorporates a safety lock switch to mitigate the risk of accidental activation.
- Versatile, equipped with an assortment of blades for a wide range of remodeling and restoration efforts.

XX633
Air Spreading Machine



Overview:

- Expertly crafted for automotive repair and home decoration projects needing adhesive removal.

Functional Scope:

- Excellently removes decals, paper stickers, tapes, and vinyl designs from painted surfaces.

Key Features:

- Guarantees adhesive removal without paint damage, ensuring a pristine finish.
- Delivers powerful, efficient output, built to last and resist wear.
- The rubber-made adhesive removal wheel offers superior elasticity and flexibility, protecting the work surface from scratches.

| MODEL | FREE SPEED rpm | AVG. AIR CONSUM. scfm | EXHAUST | RUNOUT mm | LENGTH (NON-RUBBER TUBE) | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|-------------------|--------------------------|---------|--------------|-----------------------------|-----|--------|------|--------------|---------------------|------------------|--------------------|
| | | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX928 | 5000 | 30 | Rear | 3 | 7.7 | 196 | 2.13 | 0.97 | 90 | 6.3 | 1/4" | 98 |

| MODEL | FREE SPEED rpm | AVG. AIR CONSUM. scfm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|-------|-------------------|--------------------------|---------|--------------------------------------|------------------------------------|--------------------------------------|-------------------------------------|--------------|---------------------|------------------|--------------------|
| | | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX633 | 2200 | 30 | Rear | 10.9 wheel incl. 7.87 wheel excl. | 227 wheel incl. 200 wheel excl. | 2.42 wheel incl. 1.85 wheel excl. | 1.1 wheel incl. 0.84 wheel excl. | 90 | 6.3 | 1/4" | 102 |

XX7003
Air Rivet Gun



Overview:

· This compact, lightweight tool features an ergonomic grip for comfortable, fatigue-free use over long periods. Its straightforward operation enhances overall performance.

Functional Scope:

· Essential for use in a range of industries including decoration, automotive manufacturing and modifications, container creation, electronics production, and more, for riveting applications.

Key Features:

- Provides potent force with an extended stroke thanks to its integrated cylinder compression, ensuring a clean rivet break every time.
- The nozzle, specially hardened through heat treatment, delivers stable and reliable pull force.
- Rivet gun nozzle specifications include: 3/32", 1/8", 5/32", 3/16", 1/4".

XX7005
Anti-Slip Air Tire Stud Gun



Overview:

· Uniquely designed for the application of anti-skid studs on snow tires, this tool operates with remarkable power, saving both time and effort.

Functional Scope:

· Suitable across a variety of snow tires.

Key Features:

- Features an alloy steel piston enhanced through heat treatment for superior performance, accommodating all types of anti-skid studs.
- Allows for precise stud insertion onto the tire surface as needed.

| MODEL | AVG.AIR CONSUM. scfm | EXHAUST | NOZZLE SIZES | | | | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA | | | | | |
|--------|----------------------|---------|--------------|-----|------|------|--------|-----|--------|---------------------|--------------|-----|---------------|-----------------|------|----|-----|------|----|
| | | | inch | mm | inch | mm | lbs | kgs | psi | kgs/cm ² | | | | | | | | | |
| XX7003 | 25 | Front | 3/32 | 1/8 | 5/32 | 3/16 | 1/4 | 2.4 | 3.2 | 1.4 | 1.6 | 8.7 | 220 | 3.43 | 1.56 | 90 | 6.3 | 1/4" | 80 |

| MODEL | AVG.AIR CONSUM. scfm | EXHAUST | LENGTH | | WEIGHT | | AIR PRESSURE | | AIR INLET npt | NOISE LEVEL dBA |
|--------|----------------------|---------|--------|-----|--------|-----|--------------|---------------------|---------------|-----------------|
| | | | inch | mm | lbs | kgs | psi | kgs/cm ² | | |
| XX7005 | 25 | Front | 8.1 | 206 | 3.1 | 1.4 | 90 | 6.3 | 1/4" | 93 |



Tool Kits & Accessories

XX15K

High-Power Air Blow Gun Kit



- XX15 Air Blow Gun 1 pc
- High pressure nozzle(1pc O-ring incl.) 1 pc
- Barrel assembly short(1pc O-ring incl.) 1 pc
- Barrel assembly long(1pc O-ring incl.) 1 pc
- Key wrench 11mm 1 pc
- Nipple(Straight Thread) 1 pc

XX20K

High-Power Air Blow Gun Kit



- XX20 Air Blow Gun 1 pc
- 1-3/8" Rubber Nozzle 1 pc
- 1" Rubber Nozzle 1 pc
- 1/2" Rubber Nozzle 1 pc
- Metal Nozzle 1 pc
- High-pressure Nozzle 1 pc
- Brush Head 1 pc
- Nipple 1 pc

XX17K

Air Blow Gun Kit



- XX17 Air Blow Gun 1 pc
- 1/2" Rubber Nozzle 1 pc
- 1" Rubber Nozzle 1 pc
- 1-3/8" Rubber Nozzle 1 pc
- Metal Nozzle 1 pc

XX356K

Minni Radom Orbital Air Sander Kit



- XX356 Air Sander 1 pc
- Brushed sandpaper sheets (1"/2"/3") 6 pcs/each
- Grinding pad (1"/2"/3") 3 pcs
- Brushed red sponge mat (1"/2"/3") 3 pcs
- Brushed blue sponge mat (1"/2"/3") 3 pcs
- Brushed green sponge mat (1"/2"/3") 3 pcs
- Brushed white wool pad (1"/2"/3") 3 pcs
- Brushed blue wool pad (1"/2"/3") 3 pcs
- Round bar wrench 1 pc
- Nipple 1 pc

XX523K

250mm Air Hammer Kit



- XX523 250mm Air Hammer 1 pc
- Chisels 5 pcs
- Quick Chuck 1 pc
- Oiler 1 pc
- Nipple 1 pc
- Hex Key 1 pc

XX523K-2

250mm Air Hammer Kit



- XX523 250mm Air Hammer 1 pc
- Quick chuck 1 pc
- Chisels 2 pcs
- Round hammer head connecting rod(O-ring incl) 1 pc
- Square chisel head connecting rod 1 pc
- Chisel head, yellow, H59, pickling 1 pc
- Chisel head, white,PTFE 1 pc
- Chisel head, blue, Al.6061, oxidation 1 pc
- Flat chisel, round hole, 38mm 1 pc
- Semi-circular arc chisel(63mm) 1 pc
- U-shape chisel 1 pc
- Nipple 1 pc
- O-ring 10 pcs

XX558K

Air Needle Scaler Kit



- XX558 Air Needle Scaler 1 pc
- Casing assembly 1 pc
- Chisel 1 pc
- Nipple 1 pc

XX528K

250mm Air Hammer Kit



- XX528 Air Hammer 1 pc
- Chisels 5 pcs
- Quick chuck 1 pc
- Nipple 1 pc
- Casing assembly 1 pc

XX528K-2
250mm Air Hammer Kit



- XX528 Air hammer 1 pc
- Quick chuck 1 pc
- Rounded hammer head connecting rod (including 1pc O-ring) 1 pc
- Square hammer head connecting rod 1 pc
- Chisel head, yellow, H59, pickling 1 pc
- Chisel head, white, PTFE 1 pc
- Chisel head, blue, Al.6061, oxidation 1 pc

- Flat chisel head, square hole, 38mm 1 pc
- Flat chisel head, square hole, 74cmm 1 pc
- Semi-circular arc chisel, 63mm 1 pc
- U-shape chisel, 26mm 1 pc
- U-shape chisel, 26mm 1 pc
- Arc-shape chisel, 38mm 1 pc
- Fork chisel, small 1 pc

- Fork chisel, large 1 pc
- Irregular chisel, straight 1 pc
- Irregular chisel, curve 1 pc
- Needle chisel 1 pc
- Chisels 2 pcs
- Nipple 10 pcs
- O-rings 1 pc

XX5501K
Chisel Heads Kit



- Round chisel head connecting rod(o-ring incl.) 1 pc
- Chisel head, yellow, H59, pickling 1 pc
- Chisel head, white, PTFE 1 pc
- Chisel head, blue, Al.6061, oxidation 1 pc
- Flat chisel head, round hole, 38mm 1 pc
- U-shape chisel head 1 pc
- Semi-circular arc chisel head(63mm) 1 pc
- O-ring box(10pcs incl.) 1 pc

XX5502K
Chisels Kit



- Round chisel head connecting rod (o-ring incl.) 1 pc
- Square chisel head connecting rod 1 pc
- Flat chisel head, round hole, 38mm 1 pc
- Flat chisel head, square hole, 74mm 1 pc
- Semi-circular arc chisel head, 63mm 1 pc
- Flat chisel head, round hole, 26mm 1 pc
- U-shape chisel head, 26mm 1 pc
- O-ring box(10pcs incl.) 1 pc

XX5503K
Chisels Kit



- Fork chisel, small 1 pc
- Fork chisel, large 1 pc
- Chisels 2 pcs
- Round chisel head connecting rod (o-ring incl.) 1 pc
- Square chisel head connecting rod 1 pc
- Flat chisel head,round hole, 38mm 1 pc
- Flat chisel head,square hole, 74mm 1 pc
- Semi-circular arc chisel head, 63mm 1 pc
- Flat chisel head,round hole, 26mm 1 pc
- U-shape chisel head, 26mm 1 pc
- Arc-shape chisel head, 38mm 1 pc
- O-ring box(10pcs incl.) 1 pc

XX775K

3/4" or 1" Impact Wrench Kit



- XX775 3/4" Impact wrench 1 pc
- 3/4" Cr-Mo socket, black oxide, 30mm/33mm 3 pcs
- 3/4" Nipple 1 pc
- Oiler 1 pc

XX785K

1/2" Impact Wrench Kit



- XX785 1/2" Impact wrench 1 pc
- 1/2" Cr-V socket, mirror finish, 17/19/21/22/24/27mm 6 pcs
- Nipple 1 pc

XX765K

1/2" Mini Impact Wrench Kit



- XX765 1/2" Mini impact wrench 1 pc
- 1/2" Cr-V socket, mirror finish, 17/19/21mm 3 pcs
- Teflon tape 1 pc
- Oiler 1 pc
- Nipple 1 pc

XX881/886K

Mini Air Die Grinder Kit



- XX881 Mini air die grinder 1 pc
- XX886 Mini Angle Die Grinder 1 pc
- Grinding stone set(6mm) 5 pcs
- Wrench 11mm 1 pc
- Wrench 17mm 1 pc
- Nipple 1 pc

XX919K

Air Body Saw & Filer Kit



- XX919 Air Body Saw 1 pc
- Filer Set 5 pcs
- Hex Wrench 1 pc
- Saw Blades 10 pcs/1 pack
- 360° Universal Joint 1 pc
- Regulator 1 pc
- Nipple 1 pc

American-style Fittings(NPT)



XQ J01
1/4" Male American-style
insert fitting



XX-J02
3/8" Male American-style
insert fitting



XX-J03
1/2" Male American-style
insert fitting



XX-J04
1/4" Female American-style
insert fitting



XX-J05
3/8" Female American-style
insert fitting



XX-J06
1/2" Female American-style
insert fitting



XX-J07
8mm American-style
male fittings



XX-J08
10mm American-style
male fittings



XX-J09
12mm American-style
male fittings



XX-J10
8mm barb American-style fitting



XX-J11
10mm barb American-style fitting



XX-J12
12mm barb American-style fitting

American-style Fittings(NPT)



XQ-J13
1/4" Female American-style
quick coupler



XX-J14
3/8" Female American-style
quick coupler



XX-J15
1/2" Female American-style
quick coupler



XX-J16
1/4" Male American-style
quick coupler



XX-J17
3/8" Male American-style
quick coupler



XX-J18
1/2" Male American-style
quick coupler



XX-J19
8mm Female American-style
quick coupler



XX-J20
10mm Female American-style
quick coupler



XX-J21
12mm Female American-style
quick coupler



XX-J22
8mm Female American-style
quick coupler



XX-J23
10mm Female American-style
quick coupler



XX-J24
12mm Female American-style
quick coupler

European-style Fittings(PT)



XQ-J25
1/4" Male European-style
insert fitting



XX-J26
3/8" Male European-style
insert fitting



XX-J27
1/2" Male European-style
insert fitting



XX-J28
1/4" Female European-style
insert fitting



XX-J29
3/8" Female European-style
insert fitting



XX-J30
1/2" Female European-style
insert fitting



XX-J31
8mm Female European-style
insert fitting



XX-J32
10mm Female European-style
insert fitting



XX-J33
12mm Female European-style
insert fitting



XX-J34
8mm barb European-style
insert fitting



XX-J35
10mm barb European-style
insert fitting



XX-J36
12mm barb European-style
insert fitting

European-style Fittings(PT)



XQ-J37
1/4" Female European-style
quick coupler



XX-J38
3/8" Female European-style
quick coupler



XX-J39
1/2" Female European-style
quick coupler



XX-J40
1/4" Male European-style
quick coupler



XX-J41
3/8" Male European-style
quick coupler



XX-J42
1/2" Male European-style
quick coupler



XX-J43
8mm Female European-style
quick coupler



XX-J44
10mm Female European-style
quick coupler



XX-J45
12mm Female European-style
quick coupler



XX-J46
8mm Female European-style
quick coupler



XX-J47
10mm Female European-style
quick coupler



XX-J48
12mm Female European-style
quick coupler

Japanese-style Fittings(JIS)



XQ-J49
1/4" Male Japanese-style
insert fitting



XX-J50
3/8" Male Japanese-style
insert fitting



XX-J51
1/2" Male Japanese-style
insert fitting



XX-J52
1/4" Female Japanese-style
insert fitting



XX-J53
3/8" Female Japanese-style
insert fitting



XX-J54
1/2" Female Japanese-style
insert fitting



XX-J55
8mm Female Japanese-style
insert fitting



XX-J56
10mm Female Japanese-style
insert fitting



XX-J57
12mm Female Japanese-style
insert fitting



XX-J58
8mm barb Japanese-style
insert fitting



XX-J59
10mm barb Japanese-style
insert fitting



XX-J60
12mm barb Japanese-style
insert fitting

Japanese-style Fittings(JIS)



XQ-J61
1/4" Female Japanese-style
quick coupler



XX-J62
3/8" Female Japanese-style
quick coupler



XX-J63
1/2" Female Japanese-style
quick coupler



XX-J64
1/4" Male Japanese-style
quick coupler



XX-J65
3/8" Male Japanese-style
quick coupler



XX-J66
1/2" Male Japanese-style
quick coupler



XX-J67
8mm Female Japanese-style
quick coupler



XX-J68
10mm Female Japanese-style
quick coupler



XX-J69
12mm Female Japanese-style
quick coupler



XX-J70
8mm Female Japanese-style
quick coupler



XX-J71
10mm Female Japanese-style
quick coupler



XX-J72
12mm Female Japanese-style
quick coupler

Adapter Fittings



XQ-J73

Female American-style
1-to-2 splitter adapter fitting



XX-J74

Female American-style
1-to-3 splitter adapter fitting



XX-J75

Male American-style
1-to-2 splitter adapter fitting



XX-J76

Male American-style
1-to-3 splitter adapter fitting



XX-J77

Female European-style
1-to-2 splitter adapter fitting



XX-J78

Female European-style
1-to-3 splitter adapter fitting



XX-J79

Male European-style
1-to-2 splitter adapter fitting



XX-J80

Female European-style
1-to-3 splitter adapter fitting



XX-J81

Female Japanese-style
1-to-2 splitter adapter fitting



XX-J82

Female Japanese-style
1-to-3 splitter adapter fitting



XX-J83

Male Japanese-style
1-to-2 splitter adapter fitting



XX-J84

Male Japanese-style
1-to-3 splitter adapter fitting

for-Scissor Series



XX-QJ01
Two-Part Scissor Head



XX-QJ02
Three-Part Scissor Head

Cutting Discs



XX-Q01
Cutting Disc-2"



XX-Q02
Cutting Disc-3"

Nozzle Series



XX-CC01
Metal Nozzle



XX-CC02
Metal Nozzle(high flow)



XX-CC03
1/2" Rubber Nozzle



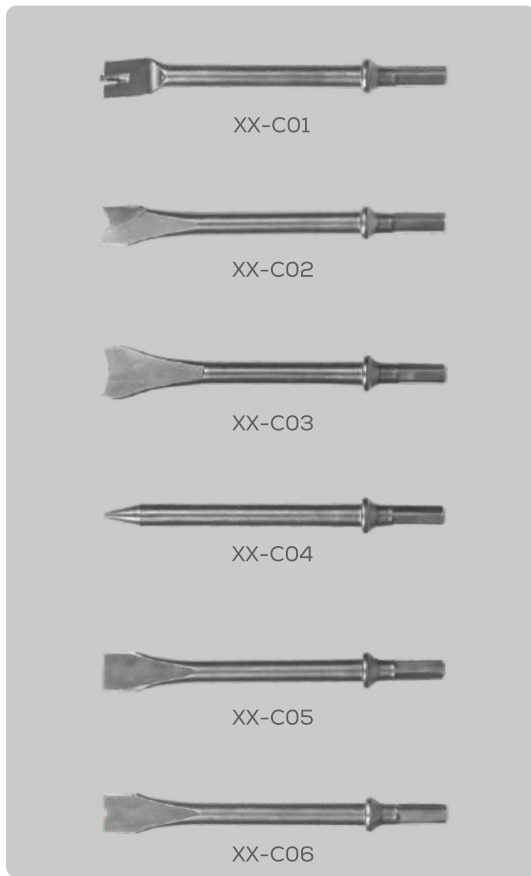
XX-CC04
1" Rubber Nozzle



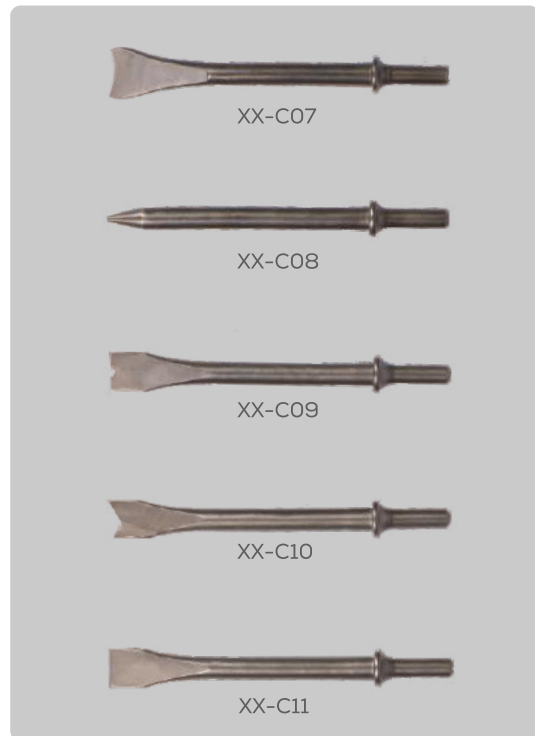
XX-CC05
1-3/8" Rubber Nozzle

Chisels Series

⊙ 175mm



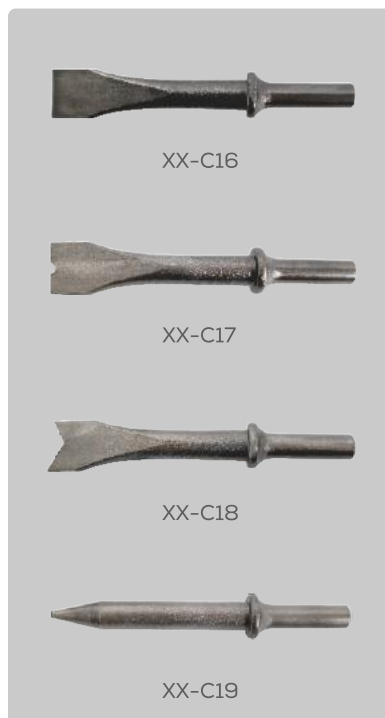
⊙ 175mm



⊙ 120mm



⊙ 120mm



Specialized for Needle Scaler





XX-C26
Quick Chuck-1



XX-C27
Quick Chuck-2



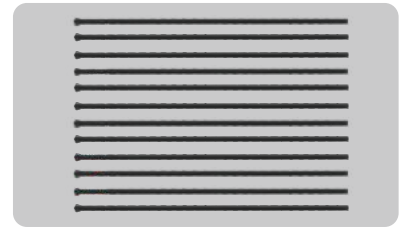
XX-C28
Sleeve Assembly



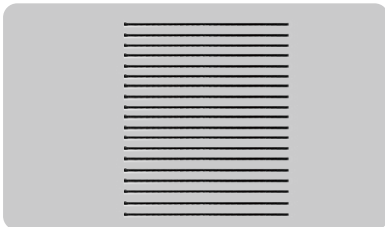
XX-C29 SWP
Extension Spring-1



XX-C30 65Mn
Extension Spring-2



XX-C31 125mm
Needles(12pcs)



XX-C32 180mm
Needles(19pcs)

Saw & Filer Series



XX-QJ01 24T

XX-QJ02 32T

Saw



XX-QJ03

XX-QJ04

XX-QJ05

XX-QJ06

XX-QJ07

Flat

Triangle

Square

Round

Curve shape

Filer

Socket Series



XX-T01 26mm XX-T02 27mm XX-T03 28mm XX-T04 29mm XX-T05 30mm XX-T06 32mm

3/4" Socket, Cr-Mo, phosphating



XX-T07 33mm XX-T08 35mm XX-T09 36mm XX-T10 38mm XX-T11 41mm

3/4" Socket, Cr-Mo, phosphating



XX-T12 17mm XX-T13 19mm XX-T14 21mm XX-T15 22mm XX-T16 23mm XX-T17 24mm XX-T17 27mm

Colorful Socket, Cr-Mo



XX-T18 19mm(短) XX-T19 17mm XX-T20 19mm XX-T21 21mm XX-T22 22mm XX-T23 24mm XX-T24 27mm

1/2" Socket, Cr-Mo or Cr-V available, mirror finish

Rivet Series



XX-L01 3/32"
XX-L02 1/8"
XX-L03 5/32"
XX-L04 3/16"
XX-L05 1/4"

Riveting gun kit

Tire Stud Gun Series



XX-XD01

Tire Stud Gun Kit

Chamfering Series



XX-K01

Blades for Chamfering machine

Drill Chuck Series



XX-QZ01

1/4" Drill chuck with lock



XX-QZ02

3/8" Drill chuck with lock



XX-QZ03

1/2" Drill chuck with lock



XX-QZ04

1/4" Self-locking drill chuck



XX-QZ05

3/8" Self-locking drill chuck



XX-QZ06

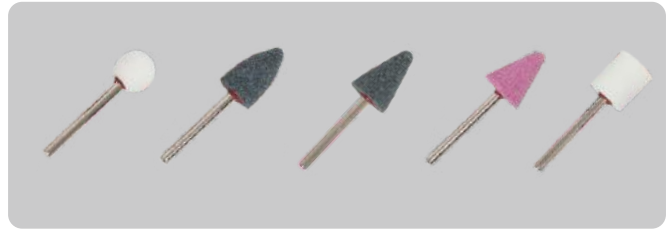
1/2" Self-locking drill chuck

Grinding Series



XX-M01 Cylindrical head
 XX-M02 gray pointed head
 XX-M03 Large round ball
 XX-M04 Bullet head
 XX-M05 Conical head

6mm grinding stones



XX-M06 Small white ball
 XX-M07 Bullet head
 XX-M08 Gray pointed head
 XX-M09 Red pointed head
 XX-M10 White cylindrical head

3mm grinding stones



XX-M11
 Grinding head



XX-M12
 Grinding head



XX-M13
 Grinding disc-2"



XX-M14
 Grinding disc-4"



XX-M15
 Grinding disc-5"



XX-M16
 Grinding disc-7"

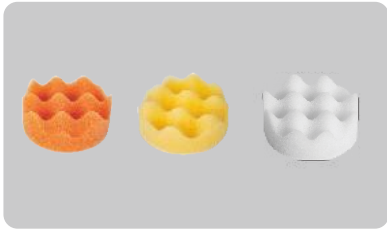


XX-M17 3mm
 Chuck-1



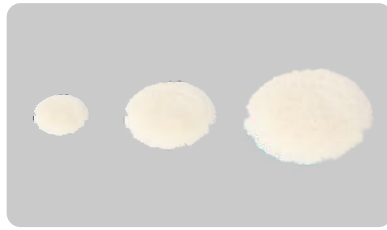
XX-M18 6mm
 Chuck-2

Specialized for Sanders



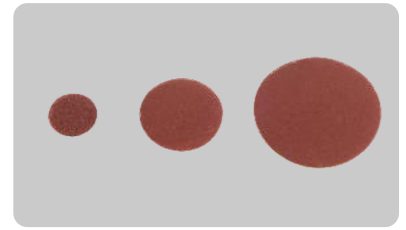
XX-M01 XX-M02 XX-M03

Sponge Pads-3"



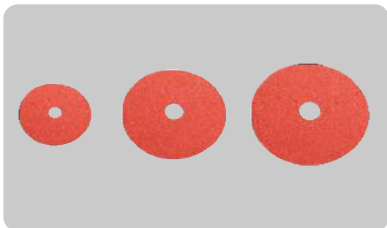
XX-M04 XX-M05 XX-M06

Wool Pads

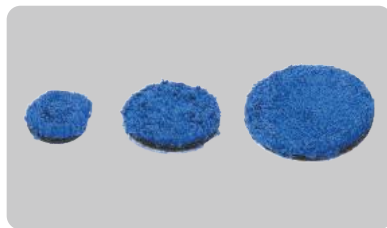


| | | |
|-----------|-----------|-----------|
| XX-M07 | XX-M08 | XX-M09 |
| 1"-80/120 | 2"-80/120 | 3"-80/120 |
| 220/240 | 220/240 | 220/240 |
| 320/1000 | 320/1000 | 320/1000 |

Sandpapers



XX-M10-3" XX-M11-4.5" XX-M12-5"
Sanding Disc



XX-M13-1" XX-M14-2" XX-M15-3"
Micro-fiber Sanding Disc



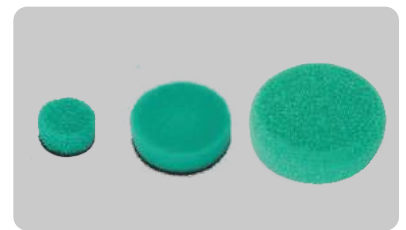
XX-M16 XX-M17 XX-M18
Wool 100% Pads



XX-M19-1" XX-M20-2" XX-M21-3"
Sponge Pads(Soft)



XX-M22-1" XX-M23-2" XX-M24-3"
Sponge Pads(Medium Soft)



XX-M25-1" XX-M26-2" XX-M27-3"
Sponge Pads(Hard)



XX-M28
Fluffy Grinding Disc-1"



XX-M29
Fluffy Grinding Disc-2"



XX-M30
Fluffy Grinding Disc-3"



XX-M31

XX-M32

Fluffy/Shiny grinding disc, 5" or 6" with 6 holes



XX-M33

XX-M34

Fluffy/Shiny Grinding Disc, 5" or 6" without hole

Specialized for Spreading Machines



XX-CJ01
Wrench



XX-CJ02
Scraper-1



XX-CJ03
Scraper-2



XX-CJ04
Scraper-3



XX-CJ05
Glue removal head-1



XX-CJ06
Glue removal head-2

Others



XX-QT01
Oil Pot



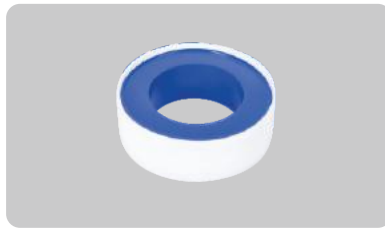
XX-QT02
Oil Pot



XX-QT03
Oiler



XX-QT04
Flow Regulator



XX-QT05
Teflon Tape-1



XX-QT06
Teflon Tape-2

Customized Services

at SLAIR⁷, we specialize in custom solutions designed to fit your unique needs:

- **Custom Toolboxes**

We tailor the perfect toolbox specifically for your job, ensuring every tool is exactly where you need it to be.

- **Tool Bag Name Printing Service**

We can print your company's name, logo, or any other identifier directly on your tool bags, adding a personal touch to your gear.

- **Tool Laser Engraving**

Each tool can be laser engraved with your company's name, logo, or any other details, making every piece uniquely yours.

- **Custom Toolbox Colors**

Transform your SLAIR toolbox with a color that matches your style or company branding.

- **Polyurethane Tool Tray Customization**

We create custom polyurethane trays designed to fit your toolbox and tools perfectly, keeping everything organized and in place.

- **Tailored Tools**

We go beyond tweaking existing products by offering smart design modifications and suggestions tailored to your needs. We also custom-design tools with specific performance features to meet your special requirements, ensuring optimal efficiency and utility.

Industries and Applications

SLAIR tools are foundational to the manufacturing sector, powering industries such as automotive manufacturing and repair, aerospace, construction, bridges, factories, transportation, maritime, new energy, and general industrial applications. Our tools are designed to help our global partners cut costs, improve efficiency, and stay competitive.

**SLAIR⁷ Quality for
Global Needs**

Committed to safety, health, stability, high efficiency, and long-lasting durability, SLAIR products stand out for their robust features and advantages.

Used across diverse environments—on land, at sea, and in the air—our tools are trusted by professionals worldwide in Asia, North America, South America, and Europe, making SLAIR a leading brand in the global pneumatic tool market.



Market and Services

**WORLDWIDE SERVICE NETWORK,
DELIVERING EXCEPTIONAL EXPERIENCES**



SLAIR[®] boasts a global network of service points, meticulously developed over three decades to establish a flawless support system. We pride ourselves on our rapid response time, ensuring our customers' issues are resolved promptly, providing them with unrivaled support and safeguarding their experience. With SLAIR tools, you're guaranteed a hassle-free experience.

SLAIR⁷
EMPOWER YOUR FUTURE





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for more details