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IMPACT SOCKET SET USER MANUAL

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IMPACT SOCKET SET

MODEL: XL3069



Photo for reference

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SAFETY INSTRUCTION AND PRECAUTIONS



WARNING:

1. Comply with safety operating procedures: Before use, thoroughly understand the usage methods and safety precautions of the tool to prevent accidents.
2. Regular inspection and maintenance: Regularly check the wear and tear of tools, replace damaged parts in a timely manner, and ensure stable tool performance.
3. Storage method: Place the tools in a dry, ventilated, and dark environment to avoid factors such as moisture, high temperature, and collision that may affect the tool's lifespan.
4. Classified storage: Classify and store various tools for easy and quick access during use

Select and Use

1. Choose a socket that is suitable for your own use. Different work purposes and working conditions require the selection of different sockets.
2. Choose standardized sockets as much as possible for easy replacement and maintenance.
3. Before using the socket, check whether the axis of the socket and the tool are consistent to ensure correct application.
4. When using the socket, it is important to follow the correct operating method and avoid excessive twisting to avoid damaging the tool.
5. When using a socket, an appropriate wrench should be used instead of other tools.
6. When using a socket, the correct torque and speed should be selected according to the work needs,

Model list

SN	Model	Qty	Type	Socket List
1	XL3069	18	1/4"、 1/2"、3/8" Metric/ SAE	<p>10: 3/8DR. Pneumatic sleeve: 10, 11, 12, 13, 14, 15, 17, 18, 19, 21mm</p> <p>9: 3/8DR. Pneumatic sleeve: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9: 3/8DR. Pneumatic long sleeve: 10, 11, 12, 13, 14, 15, 17, 18, 19mm</p> <p>9: 3/8DR. Pneumatic long sleeve: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14: 1/2DR. Pneumatic sleeve: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27mm</p> <p>13: 1/2DR. Pneumatic sleeve: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-3/16"</p> <p>16: 1/2DR. Pneumatic long sleeve: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27mm</p> <p>12: 1/2DR. Pneumatic long sleeve: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16"</p> <p>7: 1/2DR E-shaped pneumatic sleeve: E12, E14, E16, E18, E20, E22, E24mm</p>

			<p>21:1/2DR. Pneumatic screwdriver head sleeves: T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5/8, 11/16, H3/4"</p> <p>5: Pneumatic conversion head: 3/8 "(F) * 1/4" (M), 3/8 "(F) * 1/2" (M), 1/2 "(F) * 3/8" (M), 3/4 "(F) * 1/2" (M), 1/2 "(F) * 3/4" (M)</p> <p>3: 3/8DR pneumatic extension rod: 3 ", 6", 10"</p> <p>2: 1/2DR pneumatic extension rod: 3 ", 5"</p>
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Maintenance

1. After using the socket, it should be cleaned in a timely manner and coated with an appropriate amount of lubricating oil to extend the service life of the socket.
2. After not using the socket for a long time, it should be placed in a dry and ventilated place to avoid rusting and affecting its use.
3. Regularly check the wear and damage of the socket, and replace damaged components in a timely manner.

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IMPACT SOCKET SET ANVÄNDARMANUAL

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IMPACT SOCKET SET

MODELL: XL306 9



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SAFETY INSTRUCTION AND PRECAUTIONS



VARNING:

2. Följ säkerhetsrutiner: Före användning, förstå verktygets användningsmetoder och säkerhetsföreskrifter för att förhindra olyckor.
2. Regelbunden inspektion och underhåll: Kontrollera regelbundet slitaget på verktyg, byt ut skadade delar i tid och säkerställ en stabil verktygsprestanda.
3. Förvaringsmetod: Placera verktygen i en torr, ventilerad och mörk miljö för att undvika faktorer som fukt, hög temperatur och kollision som kan påverka verktygets livslängd.
4. Klassificerad förvaring: Klassificera och förvara olika verktyg för enkel och snabb åtkomst under användning

Välj och använd

1. Välj ett uttag som är lämpligt för ditt eget bruk. Olika arbetsändamål och arbetsförhållanden kräver val av olika uttag .
- 2 . Välj standardiserade uttag så mycket som möjligt för enkelt byte och underhåll.
- 3 . Innan du använder hylsan , kontrollera om axeln för hylsan och verktyget är konsekventa för att säkerställa korrekt applicering.
- 4 . När du använder uttaget är det viktigt att följa rätt arbetssätt och undvika överdriven vridning för att undvika att skada verktyget.
- 5 . När du använder en hylsa bör en lämplig skiftnyckel användas istället för andra verktyg.
- 6 . När du använder ett uttag bör rätt vridmoment och varvtal väljas enligt arbetsbehovet,

Modellista

SN	Modell	Antal	Typ	Socket List
1	XL3069	18	1/4"、 1/2"、3/8" Metrisk/ SAE	<p>10: 3/8DR. Pneumatisk hylsa: 10, 11, 12, 13, 14, 15, 17, 18, 19, 21 mm</p> <p>9: 3/8DR. Pneumatisk hylsa: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9: 3/8DR. Pneumatisk långärmad: 10, 11, 12, 13, 14, 15, 17, 18, 19 mm</p> <p>9: 3/8DR. Pneumatisk långärmad: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14: 1/2DR. Pneumatisk hylsa: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27 mm</p> <p>13: 1/2DR. Pneumatisk hylsa: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16 , 1-3/16"</p> <p>16: 1/2DR. Pneumatisk långärmad: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27 mm</p> <p>12: 1/2DR. Pneumatisk långärmad: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/ 16"</p> <p>7: 1/2DR E-formad pneumatisk hylsa: E12, E14, E16, E18, E20, E22, E24mm</p>

			<p>21:1/2DR. Pneumatiska skruvmejselhuvudhylsor: T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5/8, 11/16, H3/4"</p> <p>5: Pneumatisk omvandlingshuvud: 3/8 "(F) * 1/4" (M), 3/8 "(F) * 1/2" (M), 1/2 "(F) * 3/8" (M), 3/4 "(F) * 1/2" (M), 1/2 "(F) * 3/4" (M)</p> <p>3: 3/8DR pneumatisk förlängningsstång: 3", 6", 10"</p> <p>2: 1/2DR pneumatisk förlängningsstång: 3", 5"</p>
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Underhåll

1. Efter att ha använt uttaget ska det rengöras i tid och täckas med en lämplig mängd smörjolja för att förlänga uttagets livslängd .
2. Efter att uttaget inte använts under en längre tid bör det placeras på en torr och ventilerad plats för att undvika att rosta och påverka användningen.
3. Kontrollera regelbundet slitage och skador på uttaget och byt ut skadade komponenter i tid.

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IMPACT SOCKET SET

MODELO: XL306 9



Foto como referencia

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SAFETY INSTRUCTION AND PRECAUTIONS



ADVERTENCIA:

3. Cumpla con los procedimientos operativos de seguridad: antes de usarla, comprenda a fondo los métodos de uso y las precauciones de seguridad de la herramienta para evitar accidentes.
2. Inspección y mantenimiento regulares: verifique periódicamente el desgaste de las herramientas, reemplace las piezas dañadas de manera oportuna y garantice un rendimiento estable de la herramienta.
3. Método de almacenamiento: Coloque las herramientas en un ambiente seco, ventilado y oscuro para evitar factores como la humedad, las altas temperaturas y las colisiones que puedan afectar la vida útil de la herramienta.
4. Almacenamiento clasificado: clasifique y almacene varias herramientas para un acceso fácil y rápido durante el uso.

Seleccionar y usar

1. Elija un enchufe que sea adecuado para su propio uso. Diferentes propósitos y condiciones de trabajo requieren la selección de diferentes enchufes .
- 2 . Elija enchufes estandarizados tanto como sea posible para facilitar el reemplazo y el mantenimiento.
- 3 . Antes de utilizar el casquillo , compruebe si el eje del casquillo y la herramienta son consistentes para garantizar una aplicación correcta.
- 4 . Al utilizar el casquillo , es importante seguir el método de funcionamiento correcto y evitar una torsión excesiva para evitar dañar la herramienta.
- 5 . Cuando se utiliza un casquillo, se debe utilizar una llave adecuada en lugar de otras herramientas.
- 6 . Cuando se utiliza un casquillo , se debe seleccionar el par y la velocidad correctos según las necesidades del trabajo.

Lista de modelos

SN	Modelo	Cantidad	Tipo	Lista de enchufes
1	XL3069	18	1/4"、 1/2"、3/8" Métrico/ SAE	<p>10: 3/8DR. Manguito neumático: 10, 11, 12, 13, 14, 15, 17, 18, 19, 21 mm.</p> <p>9: 3/8DR. Manguito neumático: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9: 3/8DR. Manga larga neumática: 10, 11, 12, 13, 14, 15, 17, 18, 19 mm.</p> <p>9: 3/8DR. Manga larga neumática: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14: 1/2DR. Manguito neumático: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27 mm.</p> <p>13: 1/2DR. Manguito neumático: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-3/16"</p> <p>16: 1/2DR. Manga larga neumática: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27 mm.</p> <p>12: 1/2DR. Manga larga neumática: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16"</p>

				<p>7: Manguito neumático en forma de E 1/2DR: E12, E14, E16, E18, E20, E22, E24 mm.</p> <p>21:1/2DR. Casquillos para cabeza de destornillador neumático: T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5 /8, 11/16, H3/4“</p> <p>5: Cabezal de conversión neumática: 3/8 "(F) * 1/4" (M), 3/8 "(F) * 1/2" (M), 1/2 "(F) * 3/8" (M), 3/4"(F) * 1/2" (M), 1/2"(F) * 3/4" (M)</p> <p>3: Varilla de extensión neumática 3/8DR: 3", 6", 10“</p> <p>2: Varilla de extensión neumática 1/2DR: 3", 5"</p>
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Mantenimiento

1. Después de usar el casquillo , se debe limpiar de manera oportuna y cubrir con una cantidad adecuada de aceite lubricante para extender la vida útil del casquillo .
2. Después de no utilizar el enchufe durante mucho tiempo, se debe colocar en un lugar seco y ventilado para evitar que se oxide y afecte su uso.
3. Verifique periódicamente el desgaste y los daños del casquillo y reemplace los componentes dañados de manera oportuna.

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MANUALE D'USO

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IMPACT SOCKET SET

MODELLO: XL3069



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SAFETY INSTRUCTION AND PRECAUTIONS



AVVERTIMENTO:

4. Rispettare le procedure operative di sicurezza: prima dell'uso, comprendere a fondo i metodi di utilizzo e le precauzioni di sicurezza dello strumento per prevenire incidenti.
2. Ispezione e manutenzione regolari: controllare regolarmente l'usura degli strumenti, sostituire tempestivamente le parti danneggiate e garantire prestazioni stabili dello strumento.
3. Metodo di conservazione: posizionare gli strumenti in un ambiente asciutto, ventilato e buio per evitare fattori come umidità, alte temperature e collisioni che potrebbero influire sulla durata dello strumento.
4. Archiviazione classificata: classifica e conserva vari strumenti per un accesso facile e rapido durante l'uso

Selezione e usa

1. Scegli una presa adatta al tuo utilizzo. Scopi e condizioni di lavoro diversi richiedono la selezione di prese diverse .

- 2 . Scegliere quanto più possibile prese standardizzate per facilitare la sostituzione e la manutenzione.
- 3 . Prima di utilizzare la presa , verificare che l'asse della presa e dell'utensile siano coerenti per garantire una corretta applicazione.
- 4 . Quando si utilizza la presa , è importante seguire il corretto metodo operativo ed evitare torsioni eccessive per evitare di danneggiare l'utensile.
- 5 . Quando si utilizza una presa, è necessario utilizzare una chiave appropriata al posto di altri strumenti.
- 6 . Quando si utilizza una presa , è necessario selezionare la coppia e la velocità corrette in base alle esigenze di lavoro,

Elenco dei modelli

SN	Modello	Qtà	Tipo	Elenco prese
1	XL3069	18	1/4"、 1/2"、 3/8" Metrico/ SAE	<p>10: 3/8DR. Manicotto pneumatico: 10, 11, 12, 13, 14, 15, 17, 18, 19, 21 mm</p> <p>9: 3/8DR. Manicotto pneumatico: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9: 3/8DR. Manica lunga pneumatica: 10, 11, 12, 13, 14, 15, 17, 18, 19 mm</p> <p>9: 3/8DR. Manicotto lungo pneumatico: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14: 1/2DR. Manicotto pneumatico: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27 mm</p>

			<p>13: 1/2DR. Manicotto pneumatico: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-3/16"</p> <p>16: 1/2DR. Manica lunga pneumatica: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27 mm</p> <p>12: 1/2DR. Manica lunga pneumatica: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16"</p> <p>7: Manicotto pneumatico a forma di E 1/2 DR: E12, E14, E16, E18, E20, E22, E24mm</p> <p>21:1/2 DR. Manicotti per cacciavite pneumatico: T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5/8, 16/11, H3/4"</p> <p>5: Testa di conversione pneumatica: 3/8 "(F) * 1/4" (M), 3/8 "(F) * 1/2" (M), 1/2 "(F) * 3/8" (M), 3/4 "(F) * 1/2" (M), 1/2 "(F) * 3/4" (M)</p> <p>3: Asta di prolunga pneumatica 3/8DR: 3", 6", 10"</p> <p>2: Asta di prolunga pneumatica 1/2 DR: 3", 5"</p>
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Manutenzione

1. Dopo aver utilizzato la presa , deve essere pulita tempestivamente e rivestita con una quantità adeguata di olio lubrificante per prolungare la durata della presa .
2. Dopo un lungo periodo di inutilizzo, la presa deve essere collocata in un luogo asciutto e ventilato per evitare la formazione di ruggine e comprometterne l'utilizzo.
3. Controllare regolarmente l'usura e i danni della presa e sostituire tempestivamente i componenti danneggiati.

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IMPACT SOCKET SET

MODEL: XL306 9



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SAFETY INSTRUCTION AND PRECAUTIONS



OSTRZEŻENIE:

5. Przestrzegaj procedur bezpieczeństwa pracy: Przed użyciem dokładnie zapoznaj się z metodami użytkowania i środkami ostrożności dotyczącymi narzędzia, aby zapobiec wypadkom.
2. Regularna kontrola i konserwacja: Regularnie sprawdzaj zużycie narzędzi, wymieniaj uszkodzone części w odpowiednim czasie i zapewniaj stabilną pracę narzędzia.
3. Metoda przechowywania: Umieść narzędzia w suchym, wentylowanym i ciemnym miejscu, aby uniknąć czynników takich jak wilgoć, wysoka temperatura i kolizje, które mogą mieć wpływ na żywotność narzędzia.
4. Tajne przechowywanie: klasyfikuj i przechowuj różne narzędzia, aby zapewnić łatwy i szybki dostęp podczas użytkowania

Wybierz i użyj

1. Wybierz gniazdko odpowiednie do własnego użytku. Różne cele pracy i warunki pracy wymagają doboru różnych gniazd .
- 2 . W miarę możliwości wybieraj znormalizowane gniazda , aby ułatwić wymianę i konserwację.
- 3 . Przed użyciem nasadki sprawdź, czy osłona nasadki i narzędzia są zgodne, aby zapewnić prawidłowe zastosowanie.
- 4 . Podczas korzystania z nasadki ważne jest przestrzeganie prawidłowej metody obsługi i unikanie nadmiernego skręcania, aby uniknąć uszkodzenia narzędzia.
- 5 . W przypadku korzystania z nasadki zamiast innych narzędzi należy użyć odpowiedniego klucza.
- 6 . W przypadku korzystania z nasadki należy dobrać odpowiedni moment obrotowy i prędkość obrotową do potrzeb pracy,

Lista modeli

SN	Model	Ilość	Typ	Lista gniazd
1	XL3069	18	1/4", 1/2", 3/8" metryczne/ SAE	<p>10: 3/8DR. Tuleja pneumatyczna: 10, 11, 12, 13, 14, 15, 17, 18, 19, 21mm</p> <p>9: 3/8DR. Tuleja pneumatyczna: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9: 3/8DR. Pneumatyczny długi rękaw: 10, 11, 12, 13, 14, 15, 17, 18, 19mm</p> <p>9: 3/8DR. Pneumatyczny długi rękaw: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14: 1/2DR. Tuleja pneumatyczna: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27mm</p> <p>13: 1/2DR. Tuleja pneumatyczna: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16 , 1-3/16"</p> <p>16:1/2DR. Pneumatyczny długi rękaw: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27mm</p> <p>12: 1/2DR. Pneumatyczny długi rękaw: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/ 16"</p>

			<p>7: 1/2DR Tuleja pneumatyczna w kształcie litery E: E12, E14, E16, E18, E20, E22, E24mm</p> <p>21:1/2DR. Tulejki do wkrętek pneumatycznych: T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5/8, 11/16, H3/4"</p> <p>5: Pneumatyczna głowica konwersyjna: 3/8 "(F) * 1/4" (M), 3/8 "(F) * 1/2" (M), 1/2 "(F) * 3/8" (M), 3/4 "(F) * 1/2" (M), 1/2 "(F) * 3/4" (M)</p> <p>3: pneumatyczny drążek przedłużający 3/8DR: 3", 6", 10"</p> <p>2: 1/2DR pneumatyczny drążek przedłużający: 3", 5"</p>
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Konserwacja

1. Po użyciu nasadki należy ją w odpowiednim czasie oczyścić i pokryć odpowiednią ilością oleju smarowego w celu przedłużenia żywotności nasadki .
2. Po dłuższym czasie nieużywania gniazdka należy je umieścić w suchym i wentylowanym miejscu, aby uniknąć rdzewienia i wpływu na jego użytkowanie.
3. Regularnie sprawdzaj zużycie i uszkodzenia gniazda oraz terminowo wymieniaj uszkodzone elementy.

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IMPACT SOCKET SET

MODELL: XL306 9



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WARNUNG:

6. Halten Sie die Sicherheitsverfahren ein: Machen Sie sich vor der Verwendung gründlich mit den Verwendungsmethoden und Sicherheitsvorkehrungen des Werkzeugs vertraut, um Unfälle zu vermeiden.
2. Regelmäßige Inspektion und Wartung: Überprüfen Sie regelmäßig den Verschleiß der Werkzeuge, ersetzen Sie beschädigte Teile rechtzeitig und stellen Sie eine stabile Werkzeugeistung sicher.
3. Lagerungsmethode: Legen Sie die Werkzeuge in eine trockene, belüftete und dunkle Umgebung, um Faktoren wie Feuchtigkeit, hohe Temperaturen und Stöße zu vermeiden, die die Lebensdauer des Werkzeugs beeinträchtigen können.
4. Klassifizierte Lagerung: Klassifizieren und lagern Sie verschiedene Werkzeuge für einen einfachen und schnellen Zugriff während des Gebrauchs

Auswählen und Verwenden

1. Wählen Sie eine Steckdose , die für Ihren eigenen Gebrauch geeignet ist. Unterschiedliche Arbeitszwecke und Arbeitsbedingungen erfordern die Auswahl unterschiedlicher Steckdosen .
2. Wählen Sie möglichst standardisierte Steckdosen , um den Austausch und die Wartung zu erleichtern.
- 3 . Um eine korrekte Anwendung zu gewährleisten, ist vor dem Einsatz der Stecknuss zu prüfen, ob die Achse der Stecknuss und des Werkzeugs übereinstimmen.
4. Beim Umgang mit der Stecknuss ist auf die richtige Vorgehensweise zu achten und ein übermäßiges Verdrehen zu vermeiden, um eine Beschädigung des Werkzeugs zu vermeiden .
- 5 . Beim Einsatz einer Stecknuss sollte anstelle anderer Werkzeuge ein passender Schraubenschlüssel verwendet werden.
- 6 . Bei der Verwendung einer Stecknuss sollten das richtige Drehmoment und die richtige Drehzahl entsprechend den Arbeitsanforderungen gewählt werden.

Modellliste

SN	Modell	Menge	Typ	Sockelliste
1	XL3069	18	1/4"、 1/2"、3/8" Metrisch/ SAE	<p>10: 3/8DR. Pneumatische Hülse: 10, 11, 12, 13, 14, 15, 17, 18, 19, 21mm</p> <p>9: 3/8DR. Pneumatische Hülse: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9: 3/8DR. Pneumatische lange Hülse: 10, 11, 12, 13, 14, 15, 17, 18, 19mm</p> <p>9: 3/8DR. Pneumatische lange Hülse: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14: 1/2DR. Pneumatische Hülse: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27mm</p> <p>13: 1/2DR. Pneumatische Hülse: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-3/16"</p> <p>16: 1/2DR. Pneumatische lange Hülse: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27mm</p> <p>12: 1/2DR. Pneumatische lange Hülse: 3/8,</p>

			<p>7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16“</p> <p>7: 1/2DR E-förmige pneumatische Hülse: E12, E14, E16, E18, E20, E22, E24mm</p> <p>21:1/2DR. Druckluftschrauber-Kopfhülsen: T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5/8, 11/16, H3/4“</p> <p>5: Pneumatischer Umrüstkopf: 3/8 Zoll (F) * 1/4 Zoll (M), 3/8 Zoll (F) * 1/2 Zoll (M), 1/2 Zoll (F) * 3/8 Zoll (M), 3/4 Zoll (F) * 1/2 Zoll (M), 1/2 Zoll (F) * 3/4 Zoll (M)</p> <p>3: 3/8DR pneumatische Verlängerungsstange: 3", 6", 10"</p> <p>2: 1/2DR pneumatische Verlängerungsstange: 3 ", 5"</p>
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Wartung

1. Nach dem Gebrauch der Steckdose sollte diese rechtzeitig gereinigt und mit einer angemessenen Menge Schmieröl bestrichen werden, um die Lebensdauer der Steckdose zu verlängern .
2. Wenn die Steckdose längere Zeit nicht verwendet wurde, sollte sie an einem trockenen und belüfteten Ort aufbewahrt werden, um Rostbildung und damit verbundene Nutzungseinschränkungen zu vermeiden.
3. Überprüfen Sie die Steckdose regelmäßig auf Verschleiß und Beschädigungen und ersetzen Sie beschädigte Komponenten rechtzeitig.

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IMPACT SOCKET SET

MODÈLE: XL306 9



Photo pour référence

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SAFETY INSTRUCTION AND PRECAUTIONS



AVERTISSEMENT:

7. Respecter les procédures de sécurité : avant utilisation, comprenez parfaitement les méthodes d'utilisation et les précautions de sécurité de l'outil pour éviter les accidents.
2. Inspection et entretien réguliers : vérifiez régulièrement l'usure des outils, remplacez les pièces endommagées en temps opportun et assurez des performances stables de l'outil.
3. Méthode de stockage : placez les outils dans un environnement sec, aéré et sombre pour éviter des facteurs tels que l'humidité, les températures élevées et les collisions qui peuvent affecter la durée de vie de l'outil.
4. Stockage classifié : classez et stockez divers outils pour un accès facile et rapide pendant l'utilisation

Sélectionner et utiliser

1. Choisissez une prise adaptée à votre propre usage. Différents objectifs et conditions de travail nécessitent la sélection de différentes prises .
- 2 . Choisissez autant que possible des prises standardisées pour un remplacement et un entretien faciles.
- 3 . Avant d'utiliser la douille , vérifiez si l'axe de la douille et celui de l'outil sont cohérents pour garantir une application correcte.
- 4 . Lors de l'utilisation de la douille , il est important de suivre la bonne méthode de fonctionnement et d'éviter une torsion excessive pour éviter d'endommager l'outil.
- 5 . Lorsque vous utilisez une douille, une clé appropriée doit être utilisée à la place d'autres outils.
- 6 . Lors de l'utilisation d'une douille , le couple et la vitesse corrects doivent être sélectionnés en fonction des besoins de travail,

Liste des modèles

SN	Modèle	Qté	Taper	Liste des sockets
1	XL3069	18	1/4", 1/2", 3/8" métrique/ SAE	<p>10 : 3/8DR. Manchon pneumatique : 10, 11, 12, 13, 14, 15, 17, 18, 19, 21 mm</p> <p>9 : 3/8DR. Manchon pneumatique : 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9 : 3/8DR. Manchon pneumatique long : 10, 11, 12, 13, 14, 15, 17, 18, 19 mm</p> <p>9 : 3/8DR. Manchon pneumatique long : 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14 : 1/2DR. Manchon pneumatique : 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27 mm</p> <p>13 : 1/2DR. Manchon pneumatique : 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16 , 1-3/16"</p> <p>16 : 1/2DR. Manchon long pneumatique : 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27 mm</p> <p>12 : 1/2DR. Manchon long pneumatique : 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/ 16"</p>

			<p>7 : 1/2DR manchon pneumatique en forme de E : E12, E14, E16, E18, E20, E22, E24mm</p> <p>21:1/2DR. Manchons de tête de tournevis pneumatique : T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5. /8, 11/16, H3/4“</p> <p>5 : Tête de conversion pneumatique : 3/8" (F) * 1/4" (M), 3/8 "(F) * 1/2" (M), 1/2 "(F) * 3/8" (M), 3/4 "(F) * 1/2" (M), 1/2 "(F) * 3/4" (M)</p> <p>3 : 3/8DR rallonge pneumatique : 3", 6", 10"</p> <p>2 : 1/2DR rallonge pneumatique : 3", 5"</p>
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Entretien

1. Après avoir utilisé la douille , elle doit être nettoyée en temps opportun et recouverte d'une quantité appropriée d'huile lubrifiante pour prolonger la durée de vie de la douille .
2. Après une longue période de non-utilisation de la prise , elle doit être placée dans un endroit sec et aéré pour éviter la rouille et affecter son utilisation.
3. Vérifiez régulièrement l'usure et les dommages de la prise et remplacez les composants endommagés en temps opportun.

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MODEL: XL306 9



Foto ter referentie

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WAARSCHUWING:

8. Houd u aan de veiligheidsprocedures: Begrijp vóór gebruik de gebruiksmethoden en veiligheidsmaatregelen van het gereedschap grondig om ongelukken te voorkomen.
2. Regelmatige inspectie en onderhoud: controleer regelmatig de slijtage van gereedschappen, vervang beschadigde onderdelen tijdig en zorg voor stabiele gereedschapsprestaties.
3. Opslagmethode: plaats het gereedschap in een droge, geventileerde en donkere omgeving om factoren zoals vocht, hoge temperaturen en botsingen te vermijden die de levensduur van het gereedschap kunnen beïnvloeden.
4. Geclassificeerde opslag: classificeer en bewaar verschillende gereedschappen voor gemakkelijke en snelle toegang tijdens gebruik

Selecteer en gebruik

1. Kies een stopcontact dat geschikt is voor eigen gebruik. Verschillende werkdoeleinden en werkomstandigheden vereisen de keuze van verschillende stopcontacten .
- 2 . Kies zoveel mogelijk voor gestandaardiseerde stopcontacten voor gemakkelijke vervanging en onderhoud.
- 3 . Controleer voordat u de dop gebruikt of de as van de dop en het gereedschap consistent zijn om een correcte toepassing te garanderen.
- 4 . Bij gebruik van de dop is het belangrijk om de juiste bedieningsmethode te volgen en overmatig draaien te vermijden om schade aan het gereedschap te voorkomen.
- 5 . Bij gebruik van een dopsleutel moet in plaats van ander gereedschap een geschikte sleutel worden gebruikt.
- 6 . Bij gebruik van een stopcontact moeten het juiste koppel en de juiste snelheid worden geselecteerd op basis van de werkbehoeften.

Modellijst

SN	Model	Aantal	Type	Socketlijst
1	XL3069	18	1/4"、 1/2"、3/8" Metrisch/ SAE	<p>10: 3/8DR. Pneumatische huls: 10, 11, 12, 13, 14, 15, 17, 18, 19, 21 mm</p> <p>9: 3/8DR. Pneumatische huls: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>9: 3/8DR. Pneumatische lange mouw: 10, 11, 12, 13, 14, 15, 17, 18, 19 mm</p> <p>9: 3/8DR. Pneumatische lange mouw: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"</p> <p>14: 1/2DR. Pneumatische huls: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27 mm</p> <p>13: 1/2DR. Pneumatische huls: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16 , 1-3/16"</p> <p>16: 1/2DR. Pneumatische lange mouw: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 27 mm</p> <p>12: 1/2 DR. Pneumatische lange mouw: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8,</p>

			<p>15/16, 1, 1-1/ 16"</p> <p>7: 1/2DR E-vormige pneumatische mof: E12, E14, E16, E18, E20, E22, E24mm</p> <p>21:1/2DR. Pneumatische schroevendraaierkoppen: T40, T45, T47, T50, T55, T60, T70, H8, H10, H11, H12, H13, H14, H15, H3/8, H7/16, H1/2, 9/16, 5 /8, 11/16, H3/4"</p> <p>5: Pneumatische conversiekop: 3/8 "(F) * 1/4" (M), 3/8 "(F) * 1/2" (M), 1/2 "(F) * 3/8" (M), 3/4"(V) * 1/2" (M), 1/2"(V) * 3/4" (M)</p> <p>3: 3/8DR pneumatische verlengstang: 3", 6", 10"</p> <p>2: 1/2DR pneumatische verlengstang: 3", 5"</p>
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Onderhoud

1. Na gebruik van de mof moet deze tijdig worden gereinigd en met een geschikte hoeveelheid smeerolie worden gecoat om de levensduur van de mof te verlengen .
2. Nadat het stopcontact lange tijd niet is gebruikt, moet het op een droge en geventileerde plaats worden geplaatst om roesten en het gebruik ervan te voorkomen.
3. Controleer regelmatig de slijtage en beschadiging van de socket en vervang beschadigde componenten tijdig.

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