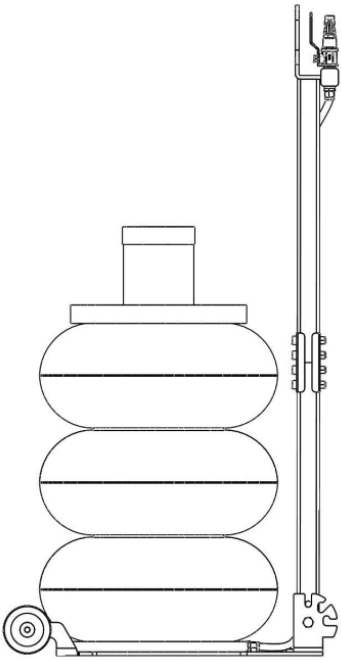
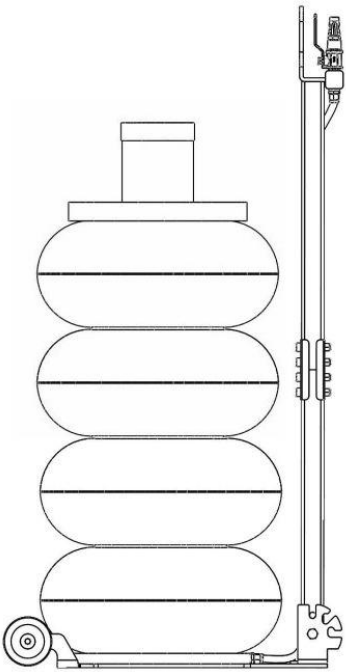
IN260700308V01_UK_FR_DE_ES_PT_IT_RO_US_CA

C20-135V00_C20-135V01



C20-135V00



C20-135V01

***EN*_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.**

***FR*_IMPORTANT : A LIRE ATTENTIVEMEN ET A CONSERVER POUR VOUS Y REFERER ULTERIEUREMENT.**

***ES*_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.**

***PT*_IMPORTANTE, RETER PARA REFERÊNCIA FUTURA: LEIA ATENTAMENTE.**

***DE*_WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.**

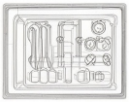
***IT*_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.**

***RO*_IMPORTANT, PĂSTRAȚI PENTRU REFERINȚE VIITOARE: CITIȚI CU ATENȚIE.**

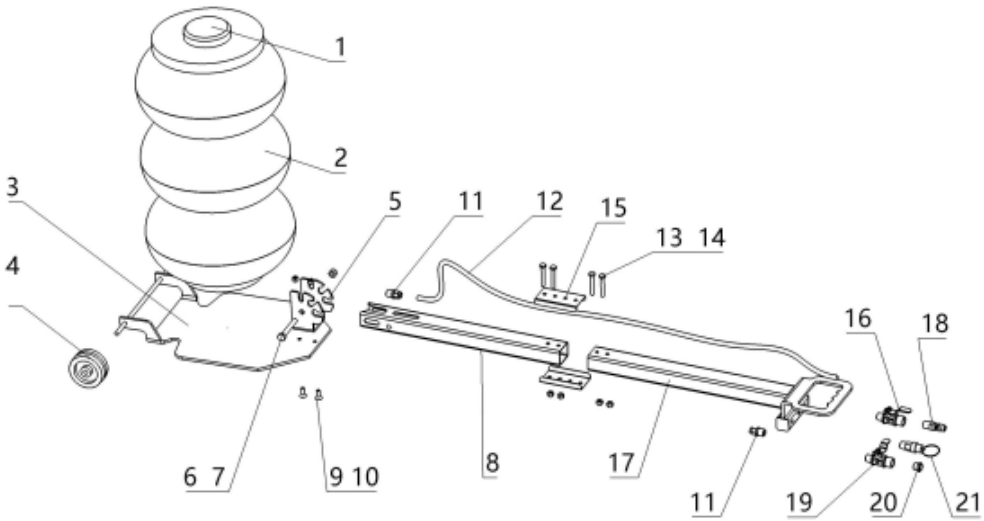
ATTENTION EN

1. Load capacity: 5000kg(C20-135V00)/6000kg(C20-135V01)
2. This lifting jack is only used in the process of rising and falling and if to support the cart, please use the safety stands. This product can only be used for the skirt part of the car.
3. Pleaseused in the relatively level, solid ground.
4. Please place a triangle block under the car dependency wheel.
5. The normal operating pressure is in the range of 5-10kg/cmp.
6. Compressed air should be clean and contain no water.
7. There is no need to inflate the balloon to its maximum volume; inflate it only to the required height (e.g., lift it off the ground). Afterwards, close the ball valve to cut off the gas supply, fasten the safety bracket, and then start operation.
8. Remember that if the balloon rises to the maximum(Stop to rise), immediately shut off the valve switch, stop gas supply.
9. When in use, position the jack 10 to 20 cm off the centre point; in other words, place the jack slightly under the vehicle.
10. The safety value has been set as 10kg/cm". If being exceeded, the pressure will be automatically discouraged. If it doesn't work, pleased correct it again.
11. When not in use, it should be placed indoor and mustn't be placed outdoor. And please use the supplied accessories.
12. It is strictly prohibited to disassemble the jack balloon subject; otherwise there will be consequence to bear At the same time, the manufacturer is not responsible for the after-sale service.

Parts list

Part	Name	QTY
	Air Jack	1
	Connecting Rod A	1
	Connecting Rod B	1
	Accessory kits	1
	Heightened Columns	1

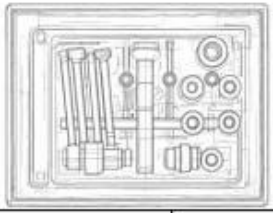
Exploded view

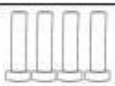


NO.	NAME	NO.	NAME
1	Rubber Pad	12	Air Pipe
2	Airbag	13	M6 Screw
3	Bottom Plate	14	M6 Nut
4	Wheel	15	Clamping Plate
5	Angle Adjustment Plate	16	Intake Valve
6	M8 Screw	17	Connecting Rod A
7	M8 Nut	18	Inlet Port
8	Connecting Rod B	19	Exhaust Valve
9	M6 Countersunk Head Screw	20	Silencer
10	M6 Nut	21	Relief Valve
11	Air Connector		

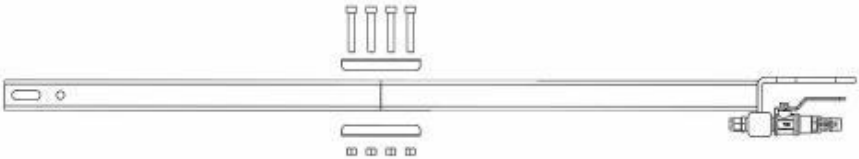
Installation steps

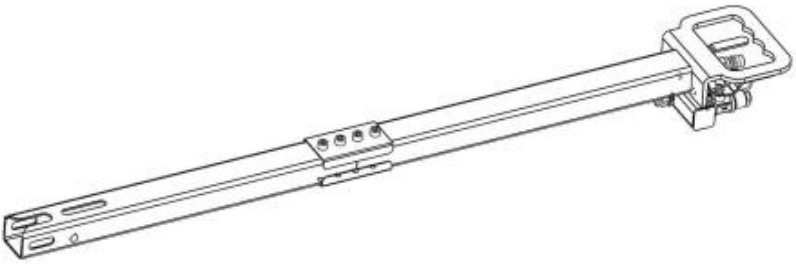
1. Open the accessory kits.



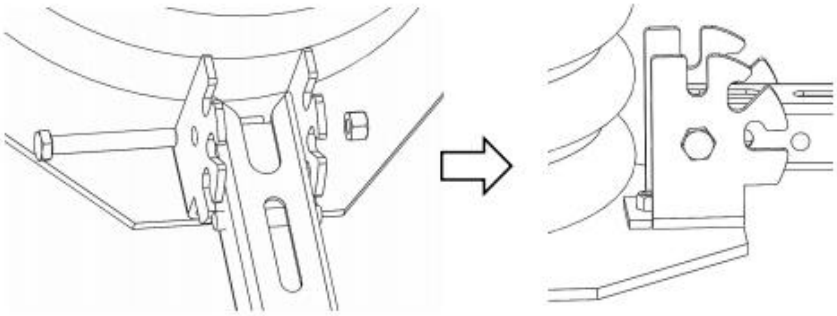
						
Clamping Plate	M6 Screw	M6 Nut	M8 Nut	M8 Screw		
2pcs	4pcs	5pcs	1pcs	1pcs		

Install the Connecting Rod A and Connecting Rod B with Clamping Plate, M6 Screw, M6 Nut .

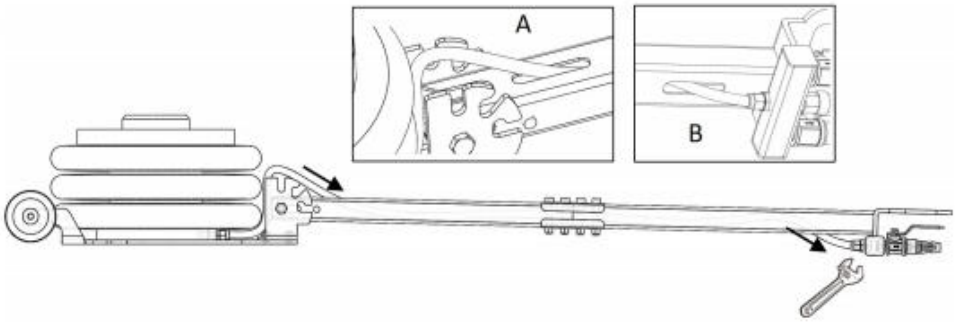




3. Install the Air Jack and Connecting Rod A with M8 Screw and M8 Nut.

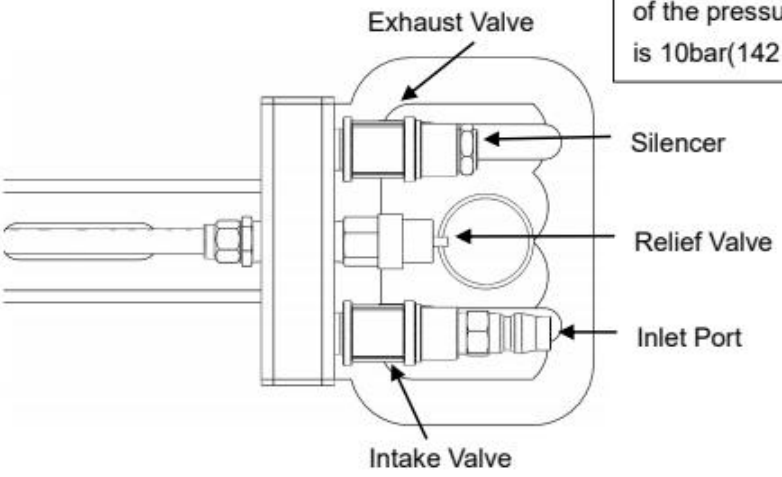


4. Insert the air pipe through hole A and exit hole B,and lock the air pipe in the connector.

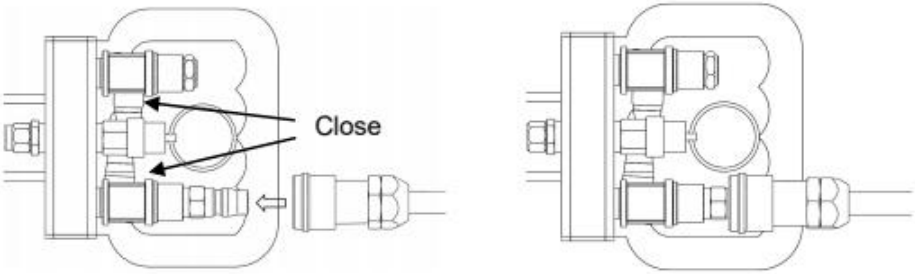


5. Valve Component Description.

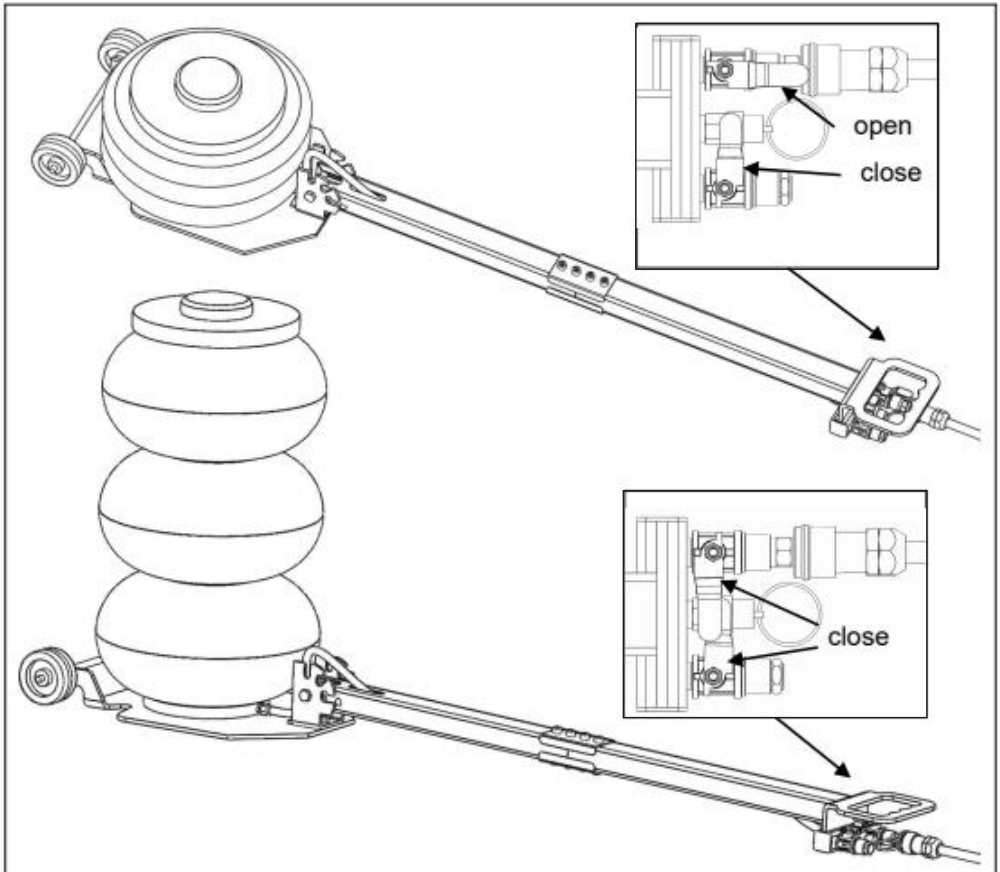
⚠ The working pressure of the pressure relief valve is 10bar(142 PSI).



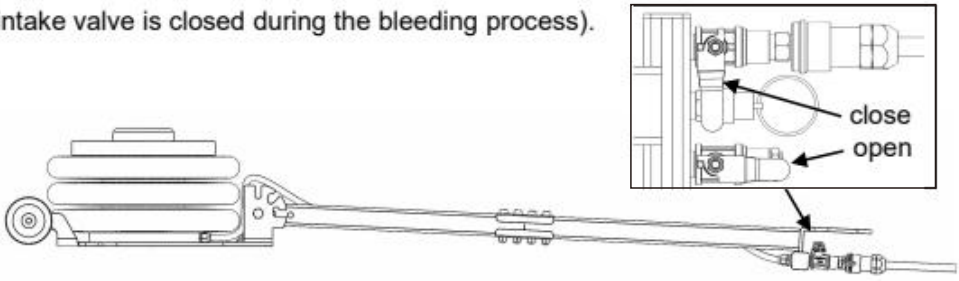
6. Connect the inflation pipeline to the Inlet Port.



7. Open the green intake valve for inflation, raise the airbag to the appropriate height, and close the intake valve to complete the process. (Note: Ensure the vent valve is closed during inflation, and maintain an inflation pressure of 6-8 MPa).



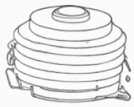
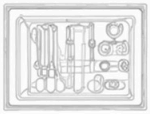
8. Deflate: Release air pressure by opening the red exhaust valve until the airbag reaches its lowest point, then close the exhaust valve. (Please note: Ensure the intake valve is closed during the bleeding process).



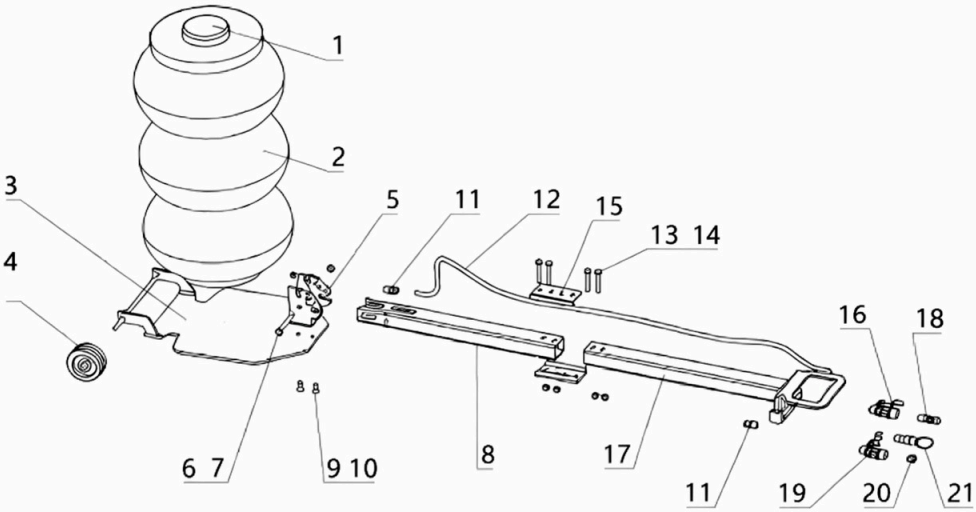
ATTENTION FR

1. Capacité de charge : 5000kg(C20-135V00)/6000kg(C20-135V01)
2. Ce cric élévateur est uniquement utilisé dans le processus de levage et d'abaissement, et s'il doit soutenir le chariot, veuillez utiliser les supports de sécurité. Ce produit ne peut être utilisé que pour la partie bas de caisse du véhicule.
3. À utiliser sur un sol relativement plat et stable.
4. Veuillez placer un bloc triangulaire sous la roue dépendante du véhicule.
5. La pression de fonctionnement normale se situe entre 5 et 10 kg/cm².
6. L'air comprimé doit être propre et ne pas contenir d'eau.
7. Inutile de gonfler le ballon à son volume maximal ; gonflez-le uniquement à la hauteur requise (par ex., soulevez-le du sol). Ensuite, fermez la valve à bille pour couper l'alimentation en gaz, fixez le support de sécurité, puis commencez l'utilisation.
8. Rappelez-vous que si le ballon atteint le maximum (arrêter de monter), fermez immédiatement l'interrupteur de la valve et coupez l'alimentation en gaz.
9. Lors de l'utilisation, positionnez le cric à 10 à 20 cm du centre ; autrement dit, placez le cric légèrement sous le véhicule.
10. La soupape de sécurité est réglée à 10 kg/cm². Si cette valeur est dépassée, la pression sera automatiquement déchargée. Si cela ne fonctionne pas, veuillez la corriger.
11. Lorsqu'il n'est pas utilisé, il doit être placé à l'intérieur et ne doit pas être placé à l'extérieur. Veuillez utiliser les accessoires fournis.
12. Il est strictement interdit de démonter le ballon du cric ; sinon, il y aura des conséquences à supporter. En même temps, le fabricant n'est pas responsable du service après-vente.

Liste des pièces

Pièce	Nom	Qté
	Cric pneumatique	1
	Barre de liaison A	1
	Barre de liaison B	1
	Kit d’accessoires	1
	Colonnes surélevées	1

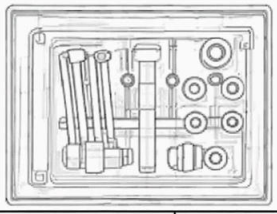
Vue éclatée

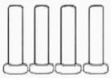


N°	DÉSIGNATION	N°	DÉSIGNATION
1	Tampon en caoutchouc	12	Tube d'air
2	Coussin d'air	13	Vis M6
3	Plaque inférieure	14	Écrou M6
4	Roue	15	Plaque de serrage
5	Plaque de réglage d'angle	16	Clapet d'admission
6	Vis M8	17	Tige de connexion A
7	Écrou M8	18	Orifice d'entrée
8	Tige de connexion B	19	Clapet d'échappement
9	Vis à tête fraisée à six pans creux M6	20	Silencieux
10	Écrou M6	21	Soupape de décharge
11	Raccord d'air		

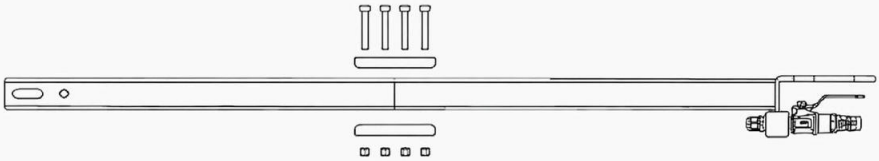
Étapes d'installation

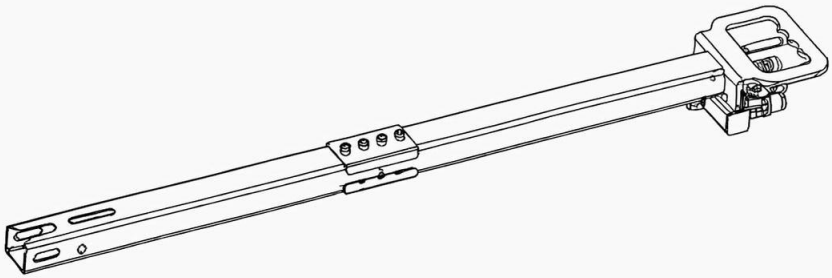
1. Ouvrez les kits d'accessoires.



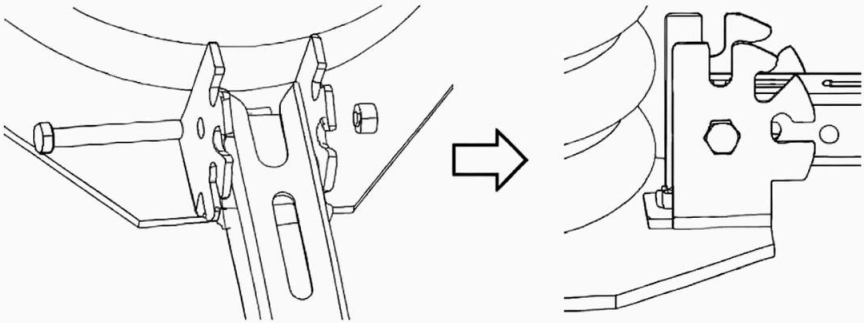
						
Plaque de serrage	Vis M6	Écrou M6	Écrou M8	Vis M8		
2 pièces	4 pièces	5 pièces	1 pièce	1 pièce		

2. Installez la tige de raccordement A et la tige de raccordement B avec la plaque de serrage, la vis M6 et l'écrou M6.

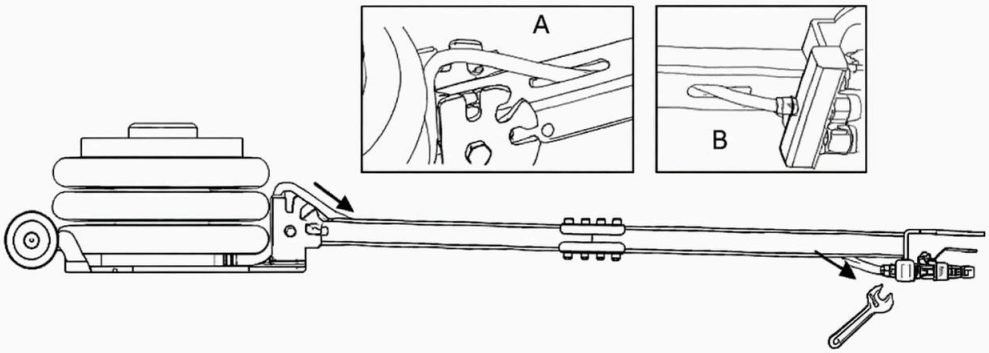




3. Installez le cric pneumatique et la bielle A avec la vis M8 et l'écrou M8.

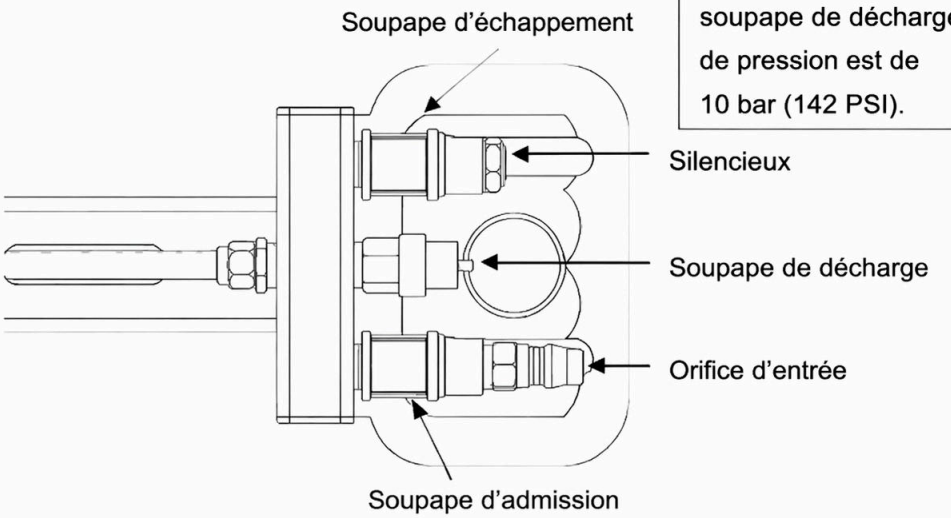


4. Insérez le tuyau d'air par l'orifice A et faites-le sortir par l'orifice B, puis verrouillez le tuyau d'air dans le connecteur.

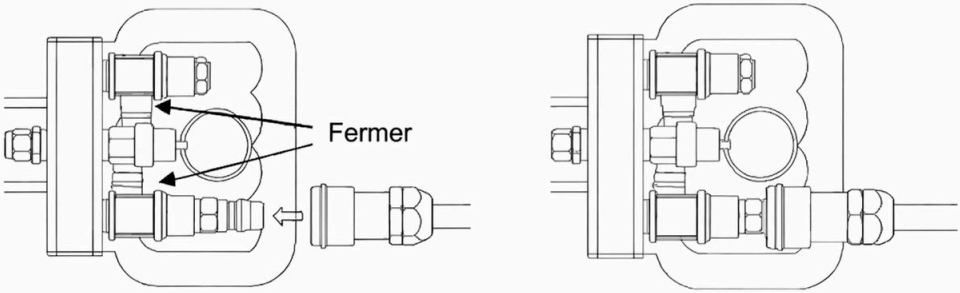


5. Description des composants de la valve.

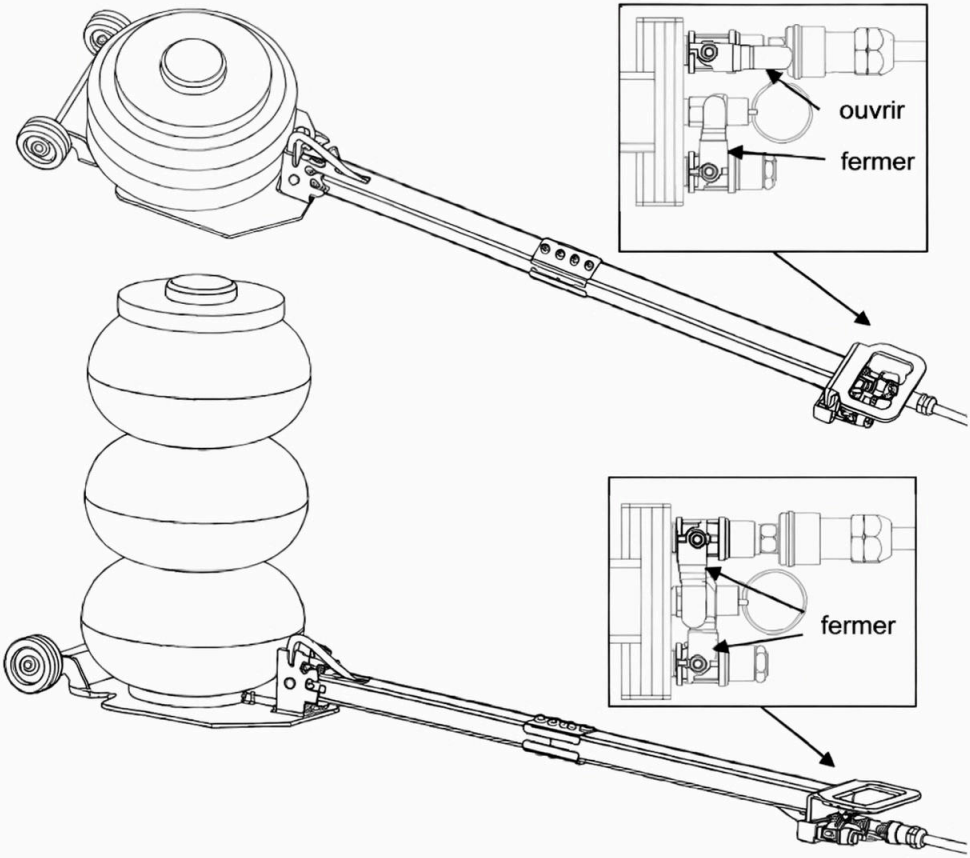
⚠ La pression de fonctionnement de la soupape de décharge de pression est de 10 bar (142 PSI).



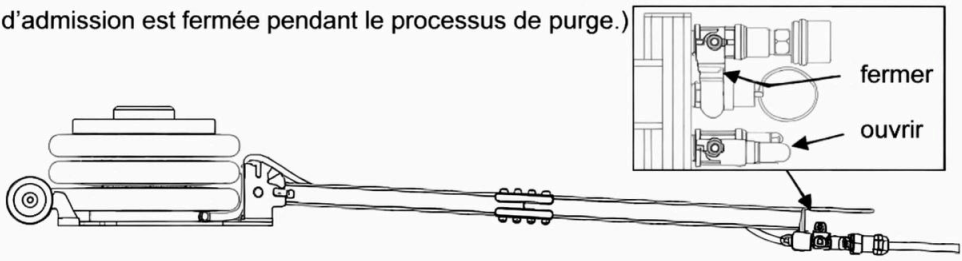
6. Raccorder la conduite de gonflage à l'orifice d'entrée.



7. Ouvrir la soupape d'admission verte pour le gonflage, soulever le coussin gonflable à la hauteur appropriée, puis fermer la soupape d'admission pour terminer le processus. (Remarque : s'assurer que la soupape d'évent est fermée pendant le gonflage et maintenir une pression de gonflage de 6 à 8 MPa.)



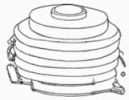
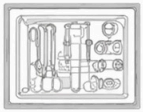
8. Dégonfler : Libérer la pression d'air en ouvrant la soupape d'échappement rouge jusqu'à ce que le coussin gonflable atteigne son point le plus bas, puis fermer la soupape d'échappement. (Remarque : S'assurer que la soupape d'admission est fermée pendant le processus de purge.)



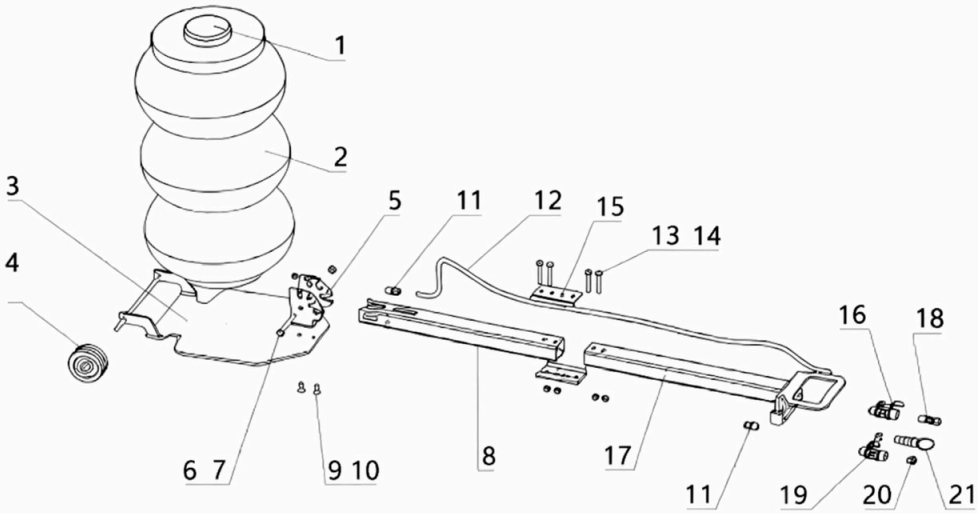
ACHTUNG DE

1. Tragfähigkeit: 5000kg(C20-135V00)/6000kg(C20-135V01)
2. Dieser Wagenheber darf nur zum Heben und Senken verwendet werden. Wenn Sie den Wagen stützen möchten, verwenden Sie bitte die Sicherheitsständer. Dieses Produkt darf nur für den Schwellbereiereich des Autos verwendet werden.
3. Bitte auf relativ ebenem, festem Boden verwenden.
4. Bitte einen Dreiecksblock unter das abhängige Rad des Autos legen.
5. Der normale Betriebsdruck liegt im Bereich von 5-10kg/cmp.
6. Die Druckluft muss sauber und frei von Wasser sein.
7. Es ist nicht erforderlich, den Ballon auf sein maximales Volumen aufzublasen; blasen Sie ihn nur auf die erforderliche Höhe auf (z. B. bis er vom Boden abhebt). Schließen Sie anschließend das Kugelventil, um die Gaszufuhr zu unterbrechen, befestigen Sie die Sicherheitsverriegelung und beginnen Sie dann mit dem Betrieb.
8. Denken Sie daran: Wenn der Ballon die maximale Höhe erreicht (Heben stoppen), schließen Sie sofort den Ventilschalter und unterbrechen Sie die Gaszufuhr.
9. Positionieren Sie den Wagenheber bei der Verwendung 10 bis 20 cm außerhalb des Mittelpunktes; mit anderen Worten, platzieren Sie den Wagenheber leicht unter dem Fahrzeug.
10. Das Sicherheitsventil ist auf 10kg/cm" eingestellt. Bei Überschreitung wird der Druck automatisch abgelassen. Falls es nicht funktioniert, korrigieren Sie es bitte.
11. Wenn Sie ihn nicht verwenden, sollte er im Innenbereich gelagert und nicht im Freien aufgestellt werden. Bitte verwenden Sie die mitgelieferten Zubehörteile.
12. Es ist strengstens untersagt, den Wagenheberballon zu zerlegen; andernfalls trägt er Konsequenzen. Gleichzeitig übernimmt der Hersteller keine Verantwortung für den Kundendienst nach dem Verkauf.

Teileliste

Teil	Bezeichnung	Menge
	Drucklufttheber	1
	Verbindungsstange A	1
	Verbindungsstange B	1
	Zubehörsatz	1
	Höhensäule	1

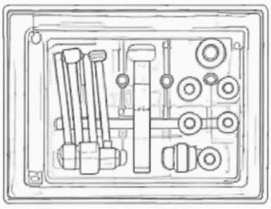
Explosionsansicht



NR.	BEZEICHNUNG	NR.	BEZEICHNUNG
1	Gummiauflage	12	Luftleitung
2	Luftfeder	13	M6-Schraube
3	Bodenplatte	14	M6-Mutter
4	Rad	15	Klemmplatte
5	Winkeleinstellplatte	16	Einlassventil
6	M8-Schraube	17	Verbindungsstange A
7	M8-Mutter	19	Einlassanschluss
8	Verbindungsstange B	19	Ablassventil
9	M6-Senkkopfschraube	20	Schalldämpfer
10	M6-Mutter	21	Überdruckventil
11	Luftanschluss		

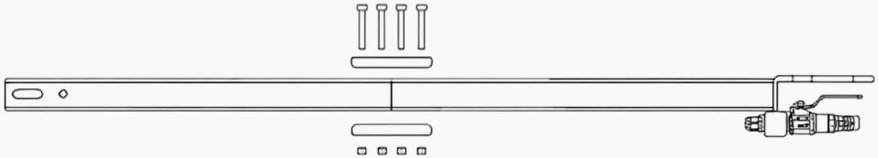
Installationsschritte

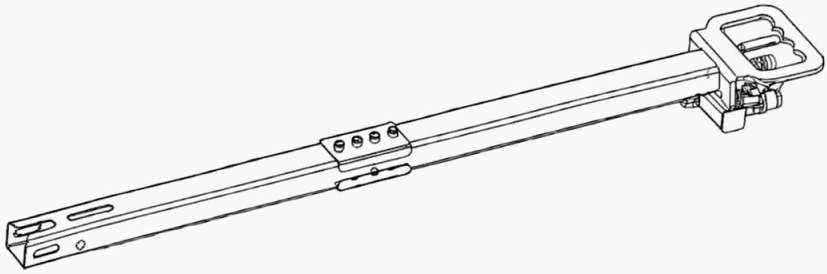
1. Öffnen Sie die Zubehörkits.



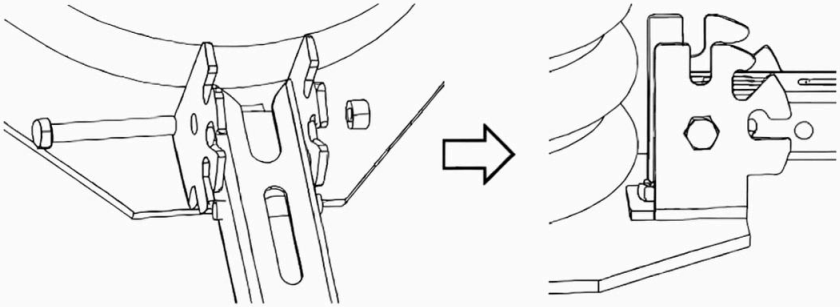
Klemmplatte	M6 Schraube	M6 Mutter	M8 Mutter	M8 Schraube		
2 Stk.	4 Stk.	5 Stk.	1 Stk.	1 Stk.		

2. Montieren Sie die Verbindungsstange A und die Verbindungsstange B mit der Klemmplatte, der M6 Schraube und der M6 Mutter.

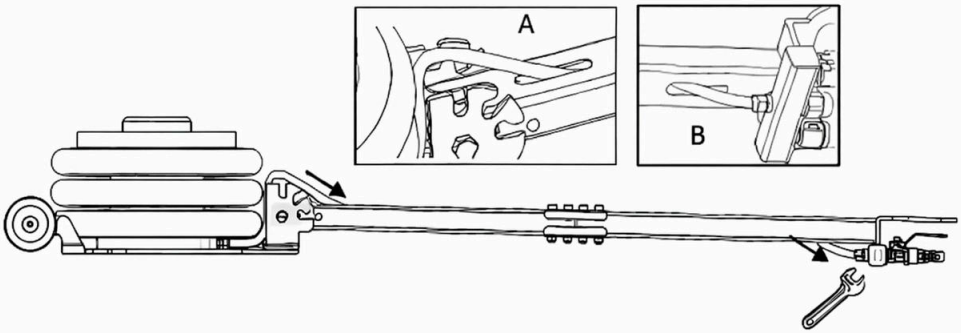




3. Installieren Sie den Luftheber und die Verbindungsstange A mit M8-Schraube und M8-Mutter.

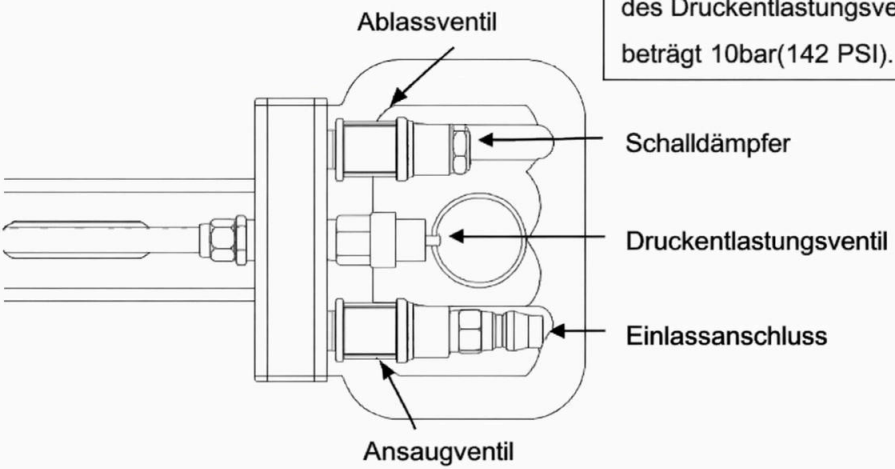


4. Führen Sie das Luftrohr durch Öffnung A ein und aus Öffnung B heraus und verriegeln Sie das Luftrohr im Anschlussstück.

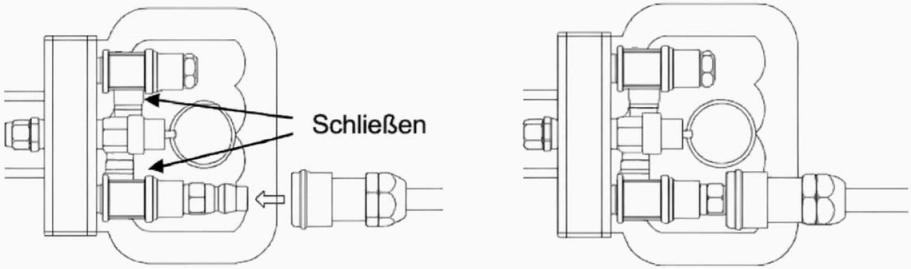


5. Beschreibung der Ventilkomponenten.

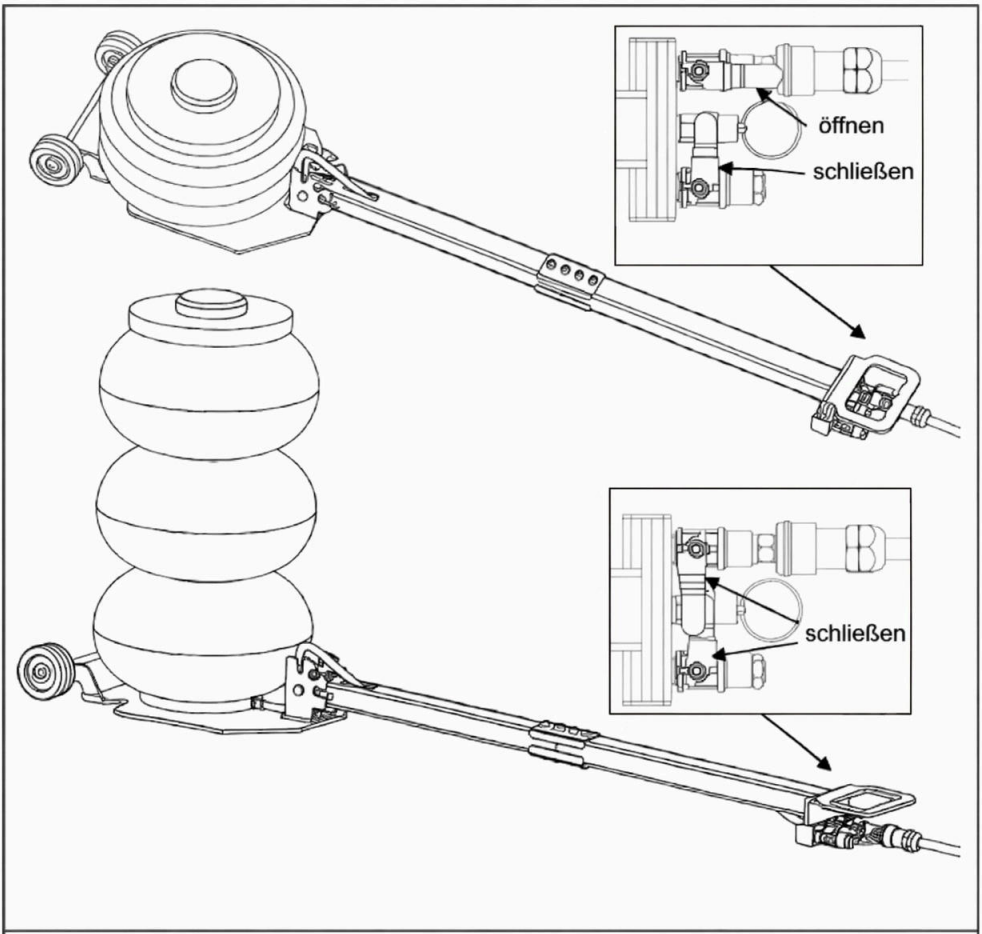
⚠ Der Betriebsdruck des Druckentlastungsventils beträgt 10bar(142 PSI).



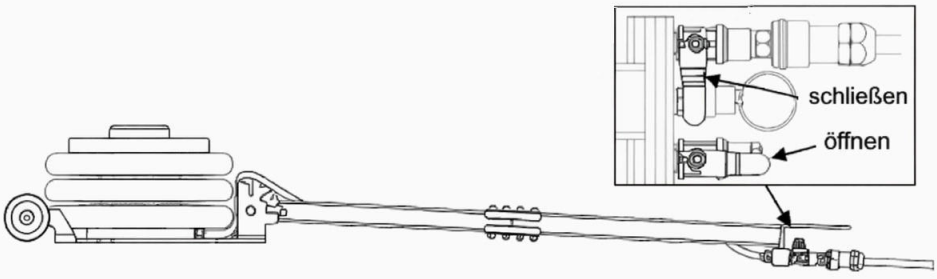
6. Schließen Sie die Aufblasleitung an den Einlassanschluss an.



7. Öffnen Sie das grüne Ansaugventil zum Aufblasen, heben Sie den Airbag auf die entsprechende Höhe, und schließen Sie das Ansaugventil, um den Vorgang abzuschließen. (Hinweis: Stellen Sie sicher, dass das Entlüftungsventil während des Aufblasens geschlossen ist und halten Sie einen Aufblasdruck von 6-8 MPa ein).



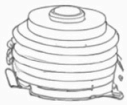
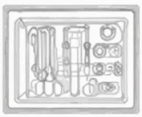
8. Entlüften: Lassen Sie den Luftdruck ab, indem Sie das rote Ablassventil öffnen, bis der Airbag seinen tiefsten Punkt erreicht, und schließen Sie dann das Ablassventil. (Bitte beachten: Stellen Sie sicher, dass das Einlassventil während des Entlüftungsvorgangs geschlossen ist).



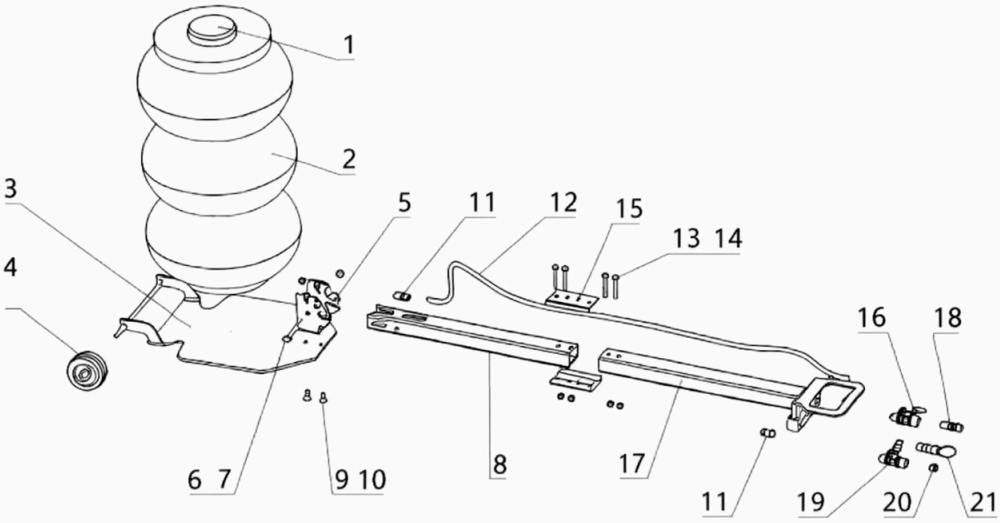
ATENCIÓN ES

1. Capacidad de carga: 5000kg(C20-135V00)/6000kg(C20-135V01)
2. Este gato elevador solo se utiliza en el proceso de elevación y descenso y si para apoyar el carro, utilice los soportes de seguridad. Este producto solo puede utilizarse para la parte del faldón del coche.
3. Úselo en una superficie relativamente nivelada y sólida.
4. Coloque un taco triangular debajo de la rueda dependiente del coche.
5. La presión de funcionamento normal está en el rango de 5-10kg/cm².
6. El aire comprimido debe estar limpio y no contener agua.
7. No es necesario inflar el globo a su máximo volumen; infle solo hasta la altura requerida (por ejemplo, levántelo del suelo). Luego, cierre la válvula de la bola para cortar el suministro de gas, fije el soporte de seguridad y, a continuación, inicie el funcionamiento.
8. Recuerde que si el globo se eleva al máximo (deje de subir), cierre inmediatamente el interruptor de la válvula y detenga el suministro de gas.
9. Al usarlo, coloque el gato de 10 a 20 cm fuera del punto central; es decir, coloque el gato ligeramente debajo del vehículo.
10. La válvula de seguridad está ajustada a 10kg/cm². Si se supera, la presión se descargará automáticamente. Si no funciona, corríjala de nuevo.
11. Cuando no se use, debe colocarse en interiores y no debe colocarse en el exterior. Y utilice los accesorios suministrados.
12. Está estrictamente prohibido desmontar el globo del gato; de lo contrario, habrá consecuencias para asumir Al mismo tiempo, el fabricante no es responsable del servicio posventa.

Lista de piezas

Pieza	Nombre	Cantidad
	Gato neumático	1
	Barra de conexión A	1
	Barra de conexión B	1
	Juego de accesorios	1
	Columnas elevadas	1

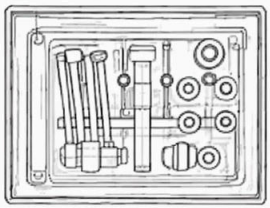
Vista explosionada

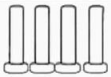


N.º	NOMBRE	N.º	NOMBRE
1	Almohadilla de goma	12	Tubo de aire
2	Bolsa de aire	13	Tornillo M6
3	Placa inferior	14	Tuerca M6
4	Rueda	15	Placa de sujeción
5	Placa de ajuste angular	16	Válvula de admisión
6	Tornillo M8	17	Varilla de conexión A
7	Tuerca M8	18	Puerto de entrada
8	Varilla de conexión B	19	Válvula de escape
9	Tornillo de cabeza avellanada M6	20	Silenciador
10	Tuerca M6	21	Válvula de alivio
11	Conector de aire		

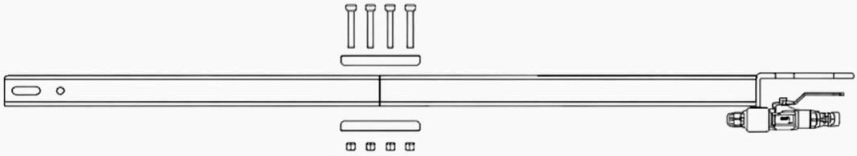
Pasos de instalación

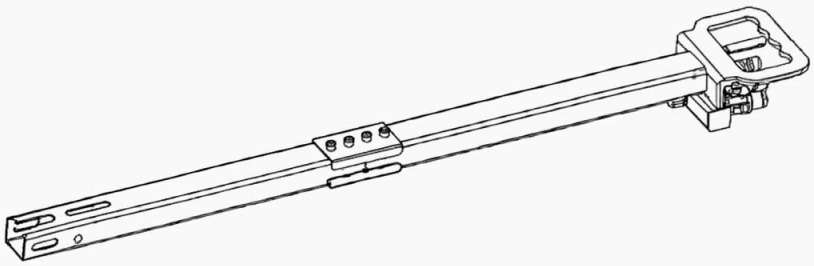
1. Abra los kits de accesorios.



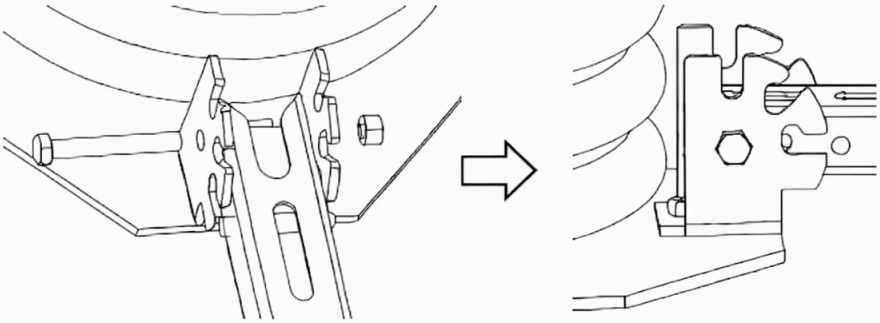
						
Placa de sujeción	Tornillo M6	Tuerca M6	Tuerca M8	Tornillo M8		
2 uds.	4 uds.	5 uds.	1 ud.	1 ud.		

2. Instale la barra de conexión A y la barra de conexión B con la placa de sujeción, el tornillo M6 y la tuerca M6.

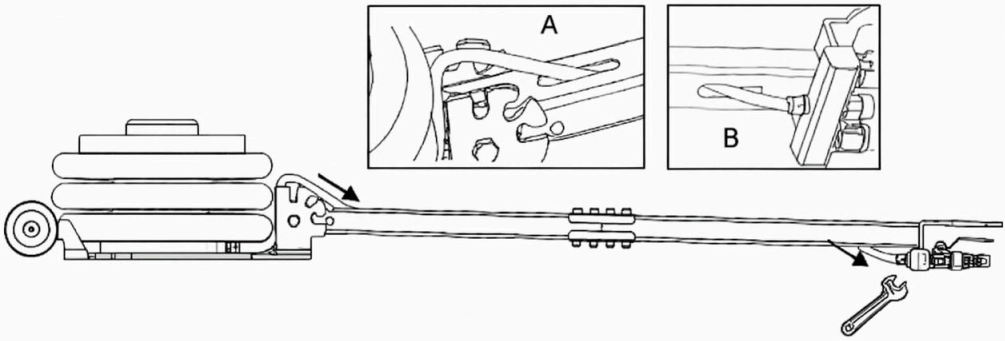




3. Instale el gato neumático y la varilla de conexión A con el tornillo M8 y la tuerca M8.

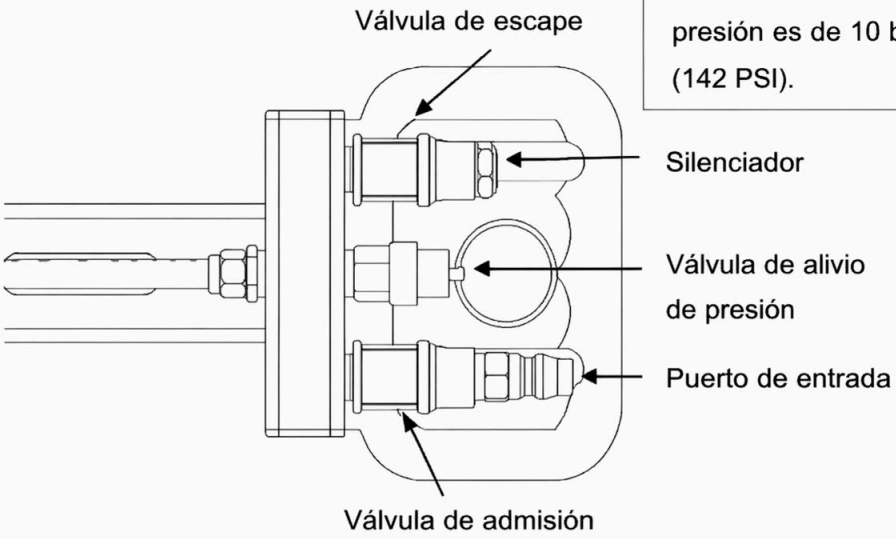


4. Inserte el tubo de aire a través del orificio A y salga por el orificio B, y bloquee el tubo de aire en el conector.

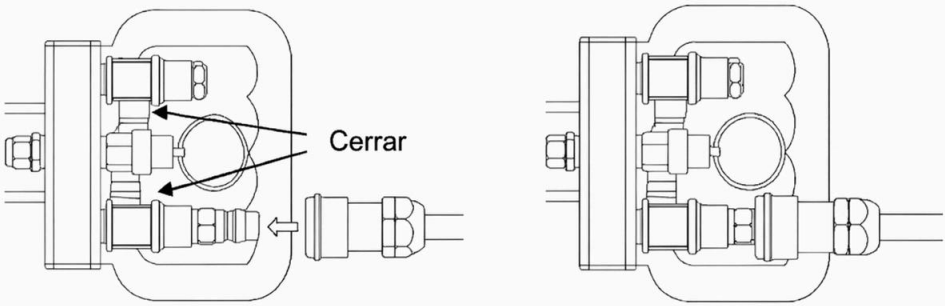


5. Descripción de los componentes de la válvula.

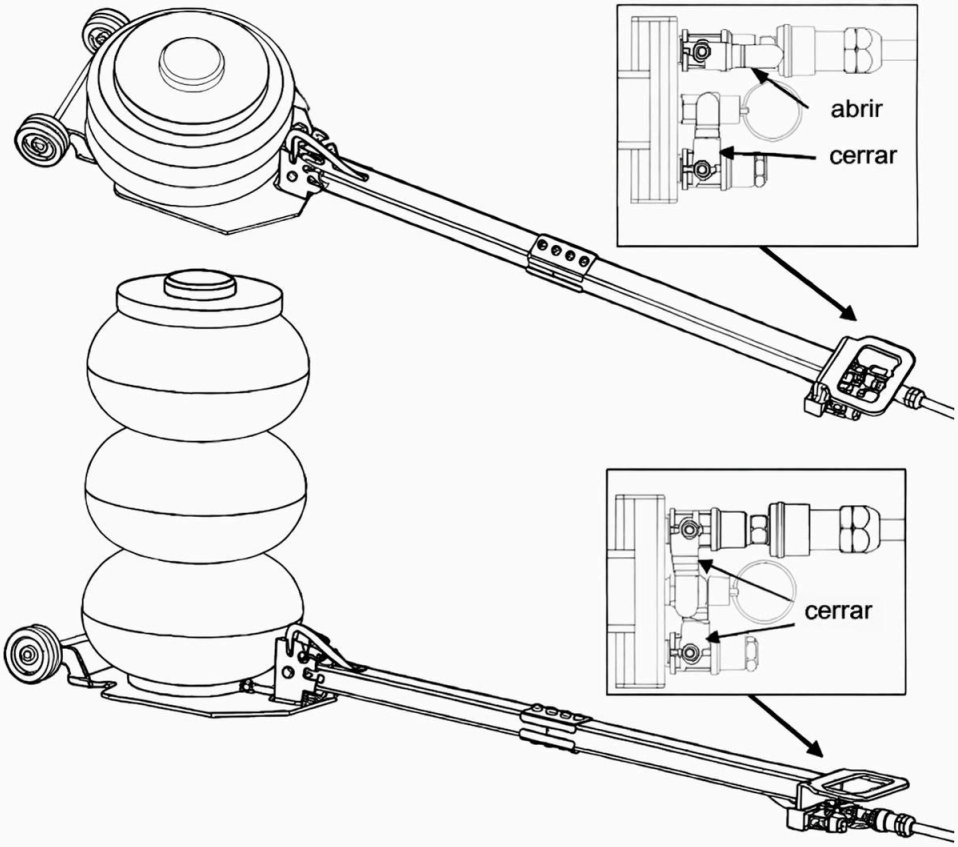
⚠ La presión de trabajo de la válvula de alivio de presión es de 10 bar (142 PSI).



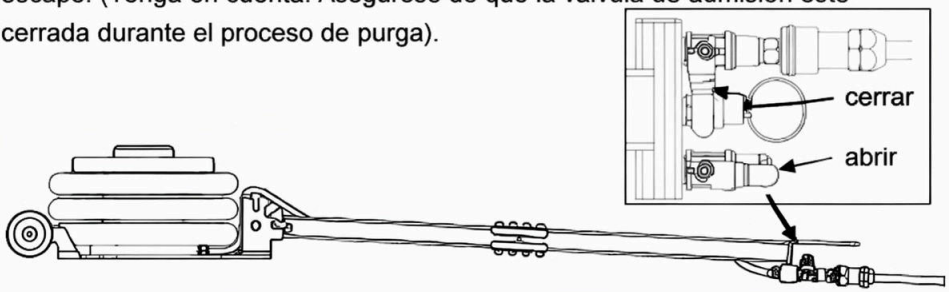
6. Conecte la tubería de inflado al puerto de entrada.



7. Abra la válvula de admisión verde para el inflado, eleve la bolsa de aire a la altura adecuada y cierre la válvula de admisión para completar el proceso. (Nota: Asegúrese de que la válvula de ventilación esté cerrada durante el inflado y de mantener una presión de inflado de 6–8 MPa).



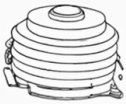
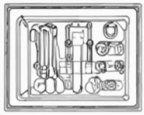
8. Desinflar: Libere la presión de aire abriendo la válvula de escape roja hasta que el airbag alcance su punto más bajo, luego cierre la válvula de escape. (Tenga en cuenta: Asegúrese de que la válvula de admisión esté cerrada durante el proceso de purga).



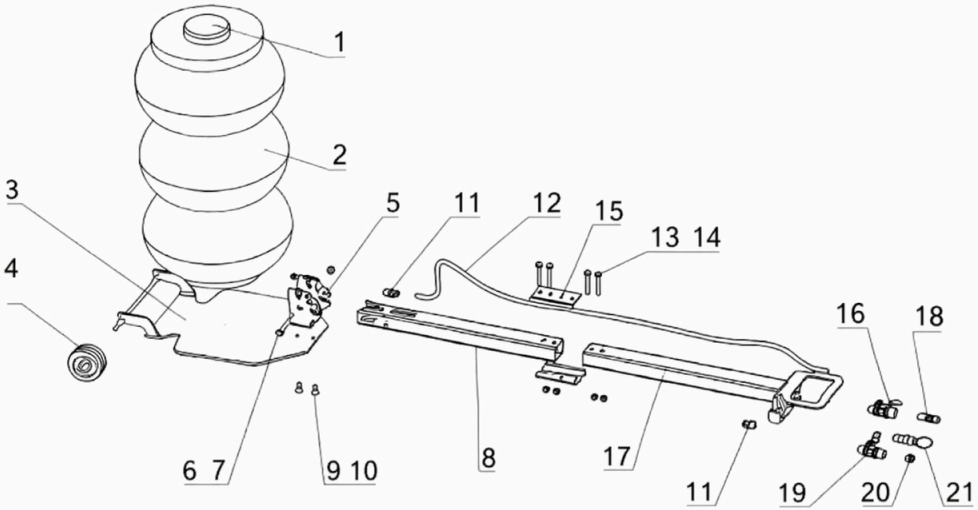
ATTENZIONE IT

1. Capacità di carico: 5000kg(C20-135V00)/6000kg(C20-135V01)
2. Questo martinetto di sollevamento è utilizzato solo nel processo di sollevamento e abbassamento e, se deve supportare il carrello, utilizzare supporti di sicurezza. Questo prodotto può essere utilizzato solo per la parte sottoposta dell'auto.
3. Utilizzare su una superficie relativamente piana e solida.
4. Posizionare un cuneo triangolare sotto la ruota di supporto del veicolo.
5. La pressione di esercizio normale è compresa nell'intervallo di 5-10kg/cmp.
6. L'aria compressa deve essere pulita e non contenere acqua.
7. Non è necessario gonfiare il cuscino alla massima capacità; gonfiarlo solo fino all'altezza necessaria (ad esempio, sollevarlo da terra). In seguito, chiudere la valvola a sfera per interrompere l'alimentazione del gas, fissare la staffa di sicurezza e quindi iniziare l'operazione.
8. Ricordare che, se il cuscino raggiunge il massimo (cessare di sollevare), chiudere immediatamente l'interruttore della valvola e interrompere l'alimentazione del gas.
9. Durante l'uso, posizionare il martinetto a 10-20 cm dal punto centrale; in altre parole, posizionare il martinetto leggermente sotto il veicolo.
10. La valvola di sicurezza è impostata su 10kg/cm". Se viene superato tale valore, la pressione verrà scaricata automaticamente. Se non funziona, correggerla.
11. Quando non è in uso, deve essere riposto al chiuso e non deve essere collocato all'aperto. Utilizzare gli accessori forniti.
12. È severamente vietato smontare il cuscino del martinetto; in caso contrario ci saranno conseguenze da sopportare. Allo stesso tempo, il produttore non è responsabile del servizio post-vendita.

Elenco dei componenti

Componente	Nome	Q.tà
	Martinetto pneumatico	1
	Asta di collegamento A	1
	Asta di collegamento B	1
	Kit di accessori	1
	Colonne di aumento	1

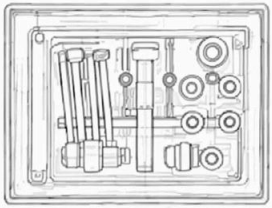
Vista esplosa

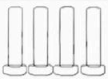


N.	NOME	N.	NOME
1	Cuscinetto in gomma	12	Tubo dell'aria
2	Cuscino d'aria	13	Vite M6
3	Piastra inferiore	14	Dado M6
4	Ruota	15	Piastra di bloccaggio
5	Piastra di regolazione ad angolo	16	Valvola di aspirazione
6	Vite M8	17	Asta di collegamento A
7	Dado M8	18	Porta di ingresso
8	Asta di collegamento B	19	Valvola di scarico
9	Vite a testa svasata M6	20	Silenziatore
10	Dado M6	21	Valvola di sicurezza
11	Raccordo aria		

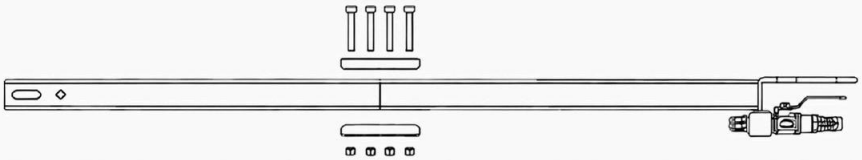
Passaggi di installazione

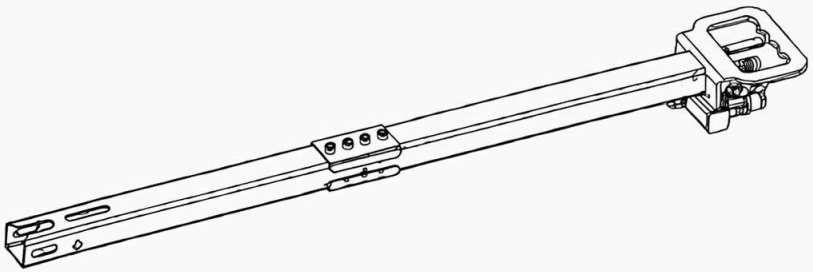
1. Aprire i kit di accessori.



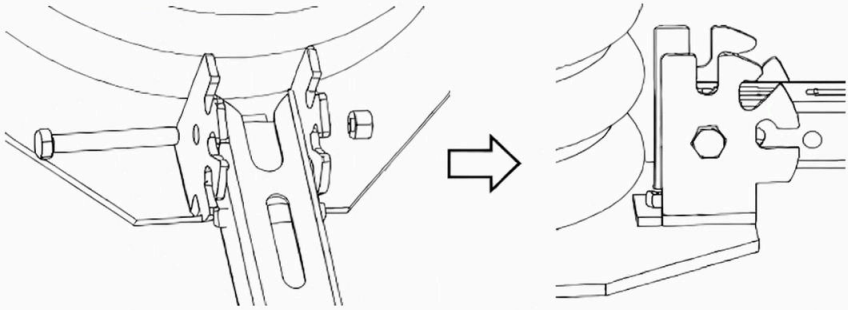
						
Piastra di serraggio	Vite M6	Dado M6	Dado M8	Vite M8		
2 pz	4 pz	5 pz	1 pz	1 pz		

2. Installare l'asta di collegamento A e l'asta di collegamento B con piastra di serraggio, vite M6, dado M6.

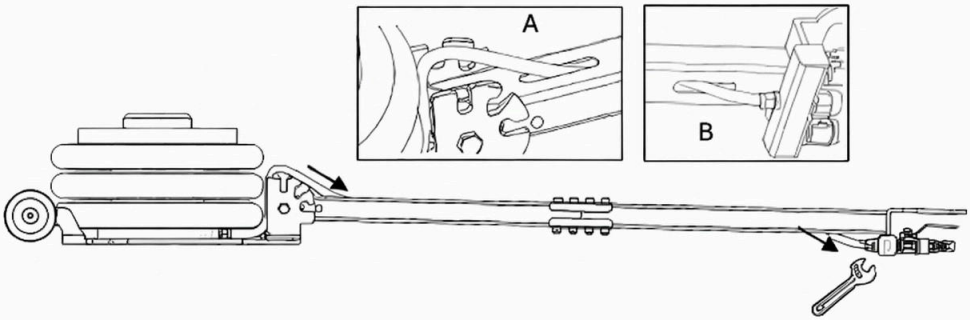




3. Installare il sollevatore pneumatico e l'asta di collegamento A con vite M8 e dado M8.

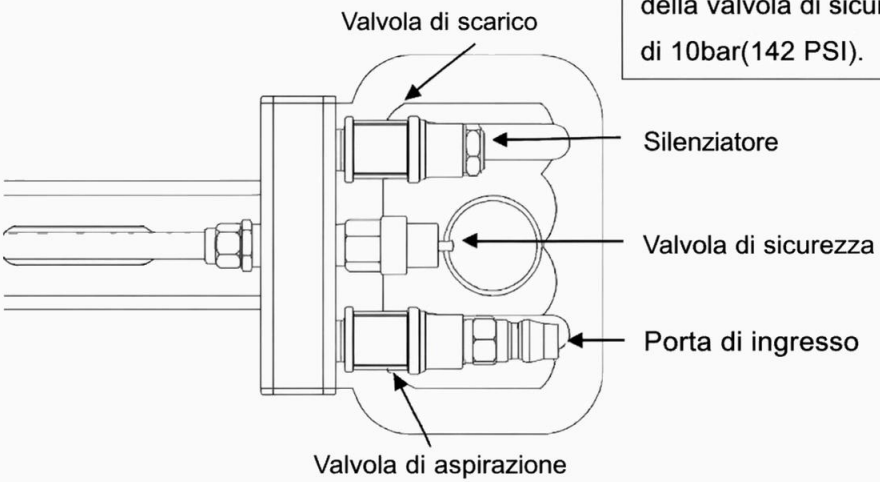


4. Inserire il tubo dell'aria attraverso i foro A e uscire dal foro B, e bloccare il tubo dell'aria nel connettore.

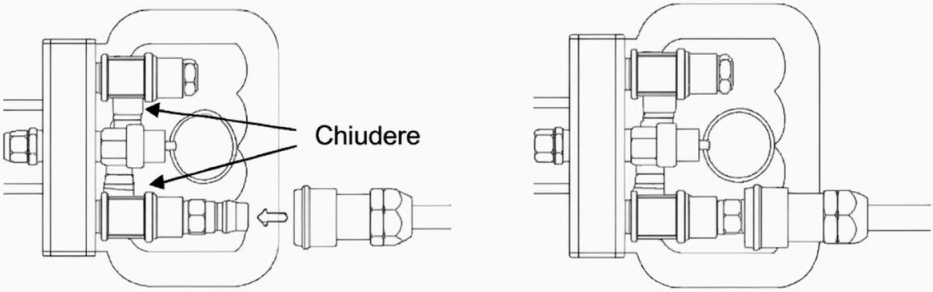


5. Descrizione dei componenti della valvola.

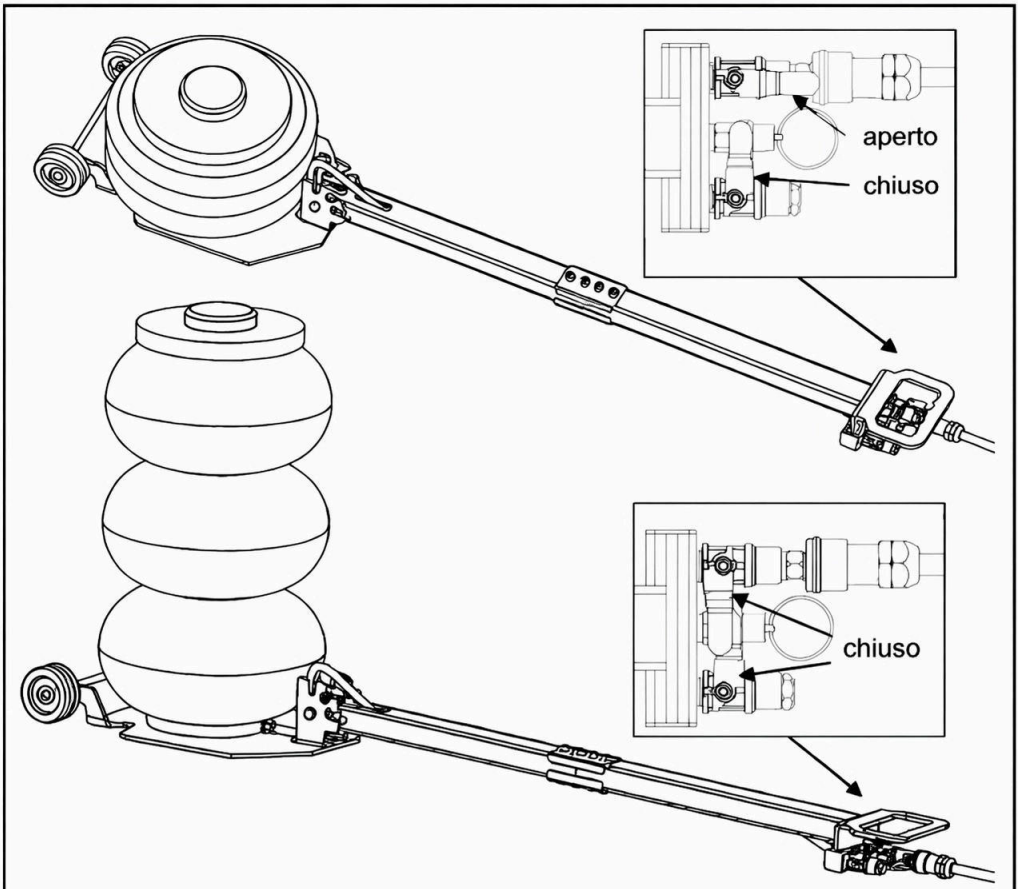
⚠ La pressione di esercizio della valvola di sicurezza è di 10bar(142 PSI).



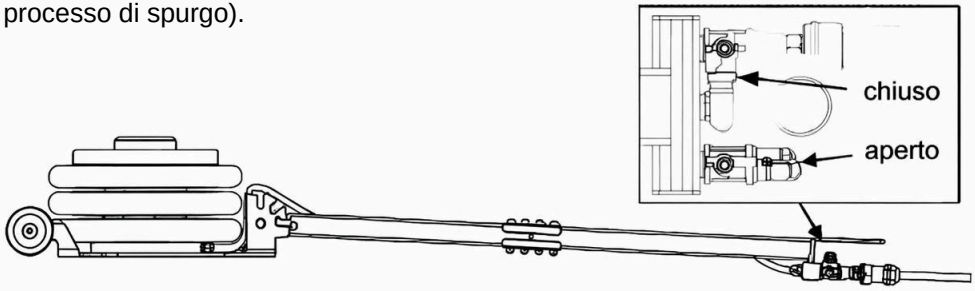
6. Collegare la tubazione di gonfiaggio alla porta di ingresso.



7. Aprire la valvola di aspirazione verde pıe il gonfiaggio, sollevare l'airbag all'altezza appropriata e chiudere la valvola di aspirazione per completare il processo. (Nota: assicurarsi che la valvola di sfiato sia chiusa durante il gonfiaggio e mantenere una pressione di gonfiaggio di 6-8 MPa).



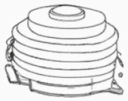
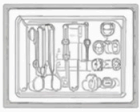
8. Sgonfiare: Rilasciare la pressione dell'aria aprendo la valvola di scarico rossa fino a quando l'airbag raggiunge il punto più basso, quindi chiudere la valvola di scarico. (Nota: assicurarsi che la valvola di immissione sia chiusa durante il processo di spurgo).



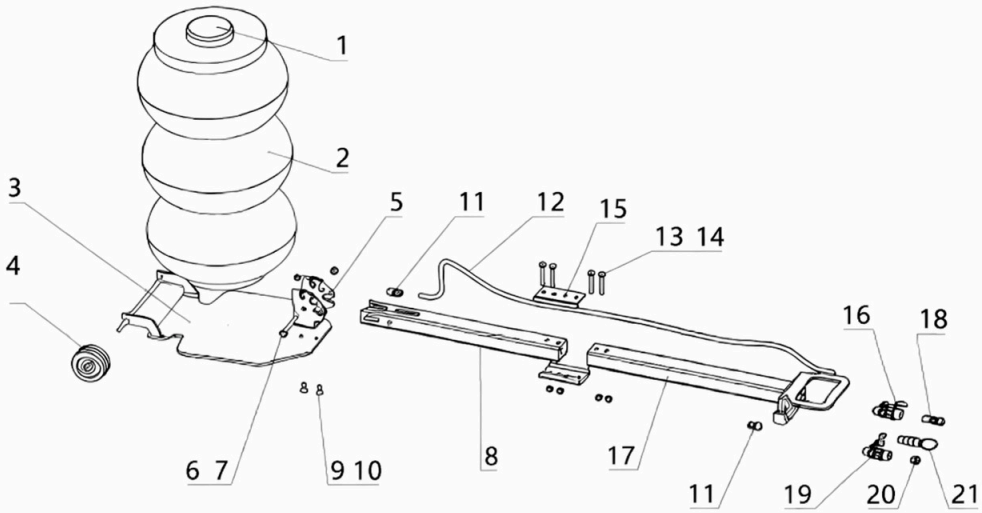
ATENÇÃO PT

1. Capacidade de carga: 5000kg(C20-135V00)/6000kg(C20-135V01)
2. Este macaco só deve ser utilizado no processo de elevação e descida e, se for para suportar o veículo, utilize os suportes de segurança. Este produto só pode ser utilizado na parte da saia do carro.
3. Utilize num solo relativamente nivelado e sólido.
4. Coloque um calço triangular sob a roda onde o carro apoia.
5. A pressão de funcionamento normal está no intervalo de 5-10kg/cmp.
6. O ar comprimido deve estar limpo e não conter água.
7. Não é necessário insuflar o balão até ao volume máximo; insufle apenas até à altura necessária (por exemplo, até levantar do chão). Em seguida, feche a válvula de esfera para cortar o fornecimento de gás, fixe o suporte de segurança e, depois, inicie o funcionamento.
8. Lembre-se de que, se o balão subir até ao máximo (Parar de subir), feche imediatamente o interruptor da válvula e interrompa o fornecimento de gás.
9. Quando em utilização, posicione o macaco 10 a 20 cm afastado do ponto central; ou seja, coloque o macaco ligeiramente por baixo do veículo.
10. A válvula de segurança foi definida para 10kg/cm". Se for excedida, a pressão será automaticamente descarregada. Se não funcionar, corrija-a.
11. Quando não estiver a ser utilizado, deve ser guardado no interior e não deve ser colocado no exterior. Utilize os accessórios fornecidos.
12. É estritamente proibido desmontar o balão do macaco; caso contrário, haverá consequências. Ao mesmo tempo, o fabricante não é responsável pelo serviço pós-venda.

Lista de peças

Peça	Name	Qtd.
	Macaco pneumático	1
	Haste de ligação A	1
	Haste de ligação B	1
	Kit de acessórios	1
	Colunas extensíveis	1

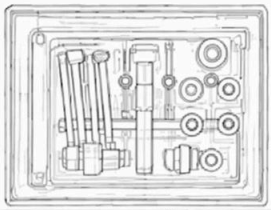
Vista explodida

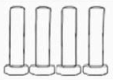


N.º	NOME	N.º	NOME
1	Almofada de borracha	12	Tubo de ar
2	Airbag	13	Parafuso M6
3	Placa inferior	14	Porca M6
4	Roda	15	Placa de fixação
5	Placa de ajuste angular	16	Válvula de admissão
6	Parafuso M8	17	Barra de ligação A
7	Porca M8	18	Porta de entrada
8	Barra de ligação B	19	Válvula de escape
9	Parafuso de cabeça escareada M6	20	Silenciador
10	Porca M6	21	Válvula de alívio
11	Conector de ar		

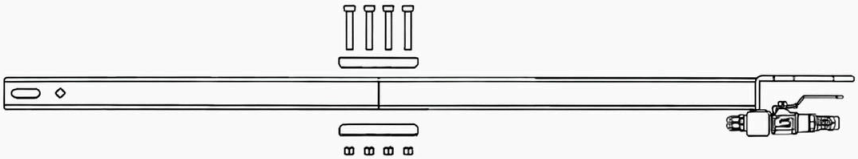
Passos de instalação

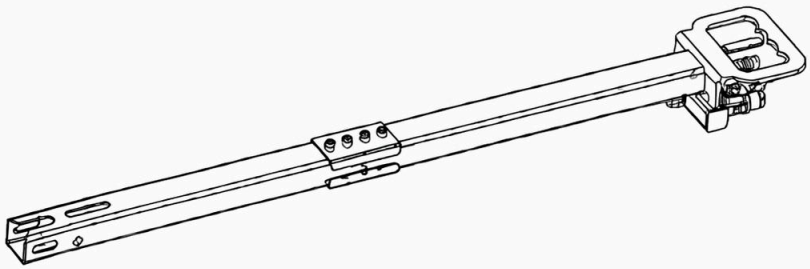
1. Abra os kits de acessórios.



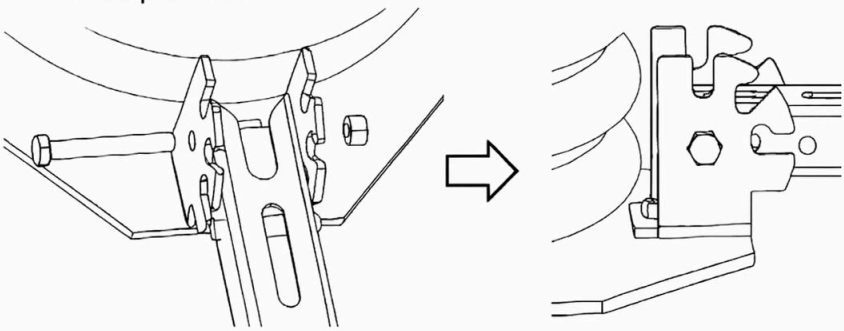
						
Placa de fixação	Parafuso M6	Porca M6	Porca M8	Parafuso M8		
2 unidades	4 unidades	5 unidades	1 unidade	1 unidade		

2. Instale a haste de ligação A e a haste de ligação B com a placa de fixação, o parafuso M6, a porca M6.

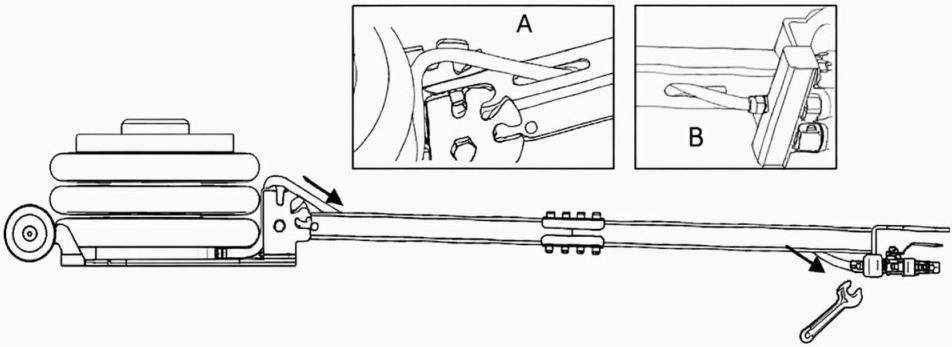




3. Instale o macaco pneumático e a Haste de Ligação A cam o parafuso M8 e a porca M8.

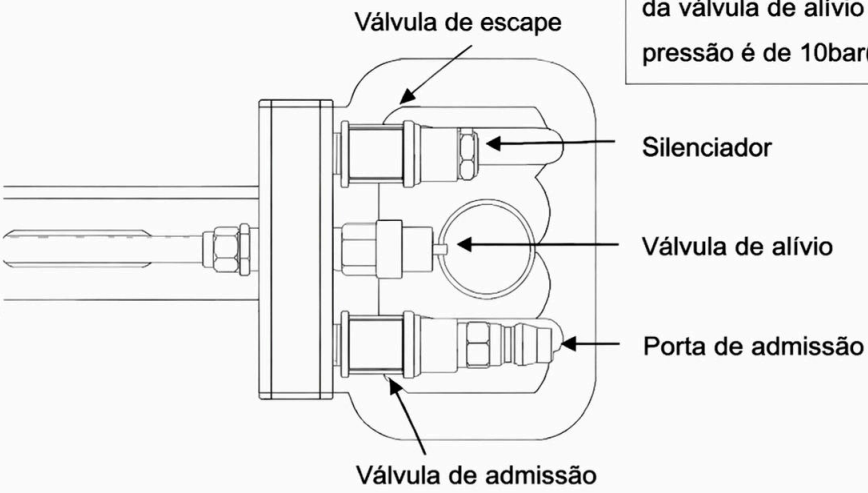


4. Insira o tubo de ar através do furo A e saia pelo furo B, e trave o tubo de ar no conector.

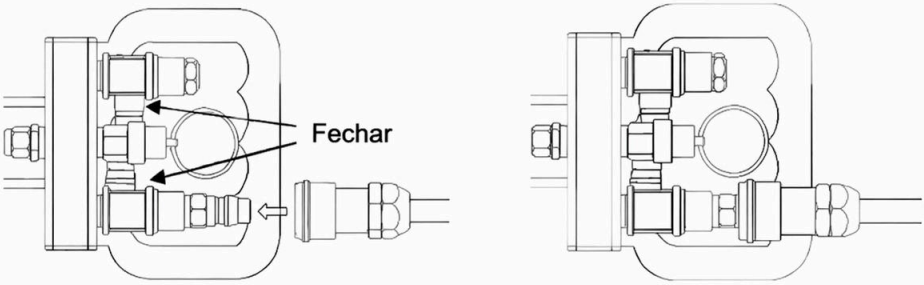


5. Descrição dos componentes da válvula.

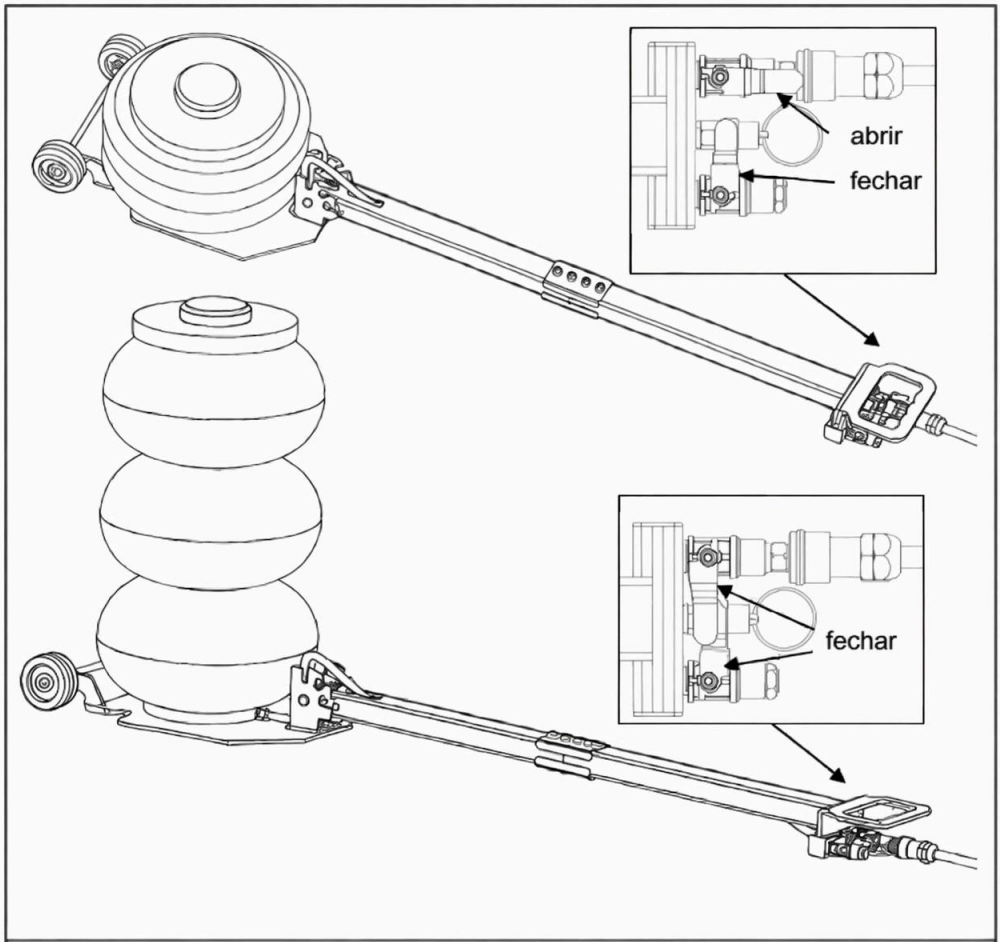
⚠ A pressão de trabalho da válvula de alívio de pressão é de 10bar(142 PSI).



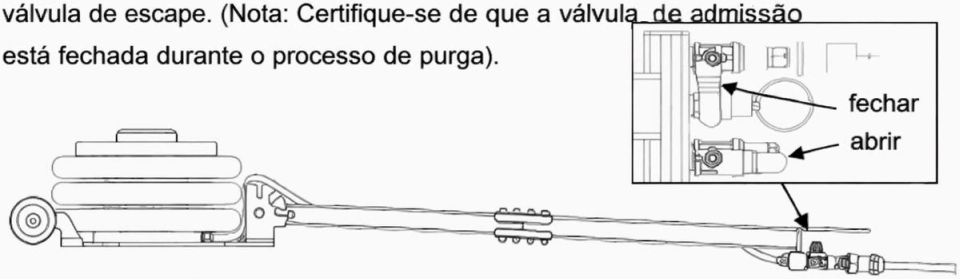
6. Ligue a tubagem de insuflação à porta de admissão.



7. Abra a válvula de admissão verde para a insuflação, eleve o airbag até à altura adequada e feche a válvula de admissão para concluir o processo. (Nota: Assegure-se de que a válvula de ventilação está fechada durante a insuflação e mantenha uma pressão de insuflação de 6-8 MPa).



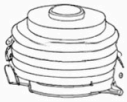
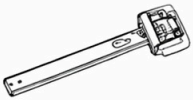
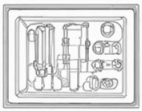
8. Desinsuflar: liberte a pressão do ar abrindo a válvula de escape vermelha até que o airbag atinja o seu ponto mais baixo e, em seguida, feche a a válvula de escape. (Nota: Certifique-se de que a válvula de admissão está fechada durante o processo de purga).



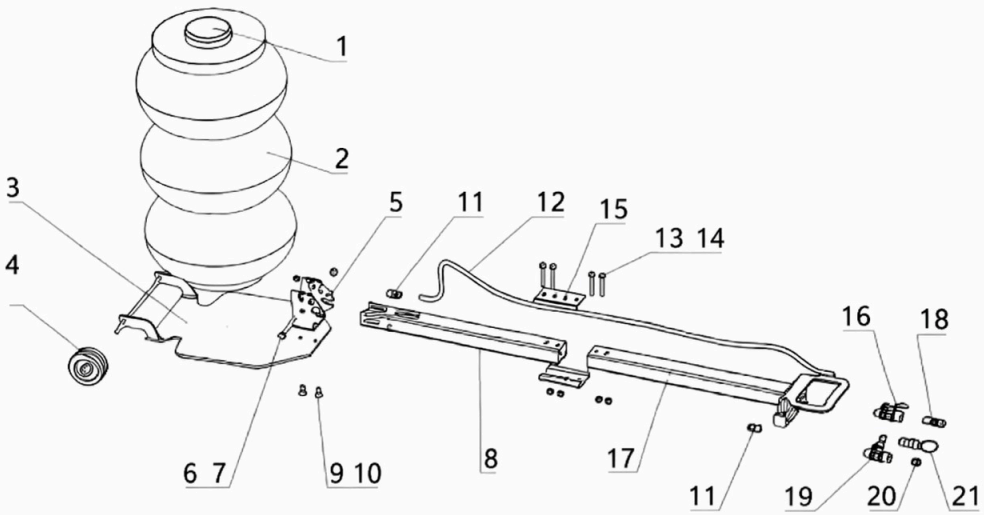
ATENȚIE RO

1. Capacitate de încărcare: 5000kg(C20-135V00)/6000kg(C20-135V01)
2. Acest cric de ridicare este utilizat numai în procesul de ridicare şi coborâre; dacă este pentru a susţine căruciorul, vă rugăm să utilizaţi suporturi de siguranţă. Acest produs poate fi utilizat numai pentru partea de prag a maşinii.
3. Vă rugăm să îl utilizaţi pe un teren relativ nivelat şi solid.
4. Vă rugăm să plasaţi un bloc triunghiular sub roata de susţinere a maşinii.
5. Presiunea normală de lucru este în intervalul 5-10kg/cmp.
6. Aerul comprimat trebuie să fie curat şi să nu conţină apă.
7. Nu este necesar să umflaţi perna la volumul maxim; umflaţi-o doar până la înălţimea necesară (de ex., ridicaţi-o de la sol). Ulterior, închideţi supapa cu bilă pentru a întrerupe alimentarea cu gaz, fixaţi suportul de siguranţă şi apoi începeţi operaţiunea.
8. Reţineţi că, dacă perna se ridică la maxim (opriţi ridicarea), închideţi imediat robinetul, opriţi alimentarea cu gaz.
9. În timpul utilizării, poziţionaţi cricul la 10 până la 20 cm în afara punctului central; cu alte cuvinte, plasaţi cricul uşor sub vehicul.
10. Supapa de siguranţă a fost setată la 10kg/cmp. Dacă este depăşită, presiunea va fi descărcată automat. Dacă nu funcţionează, vă rugăm să o reglaţi din nou.
11. Când nu este utilizat, acesta trebuie depozitat în interior şi nu trebuie lăsat în aer liber. Şi vă rugăm să utilizaţi accesoriile furnizate.
12. Este strict interzisă demontarea pernei cricului; în caz contrar vor exista consecinţe de suport. În acelaşi timp, producătorul nu este responsabil pentru serviciul post-vânzare.

Lista de piese

Piesă	Denumire	Cant.
	Cric pneumatic	1
	Tijă de conectare A	1
	Tijă de concetare B	1
	Set de accesorii	1
	Coloană de înălțare	1

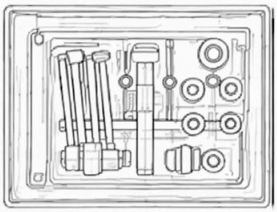
Vedere explodată

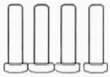


NR.	DENUMIRE	NR.	DENUMIRE
1	Tampoane din cauciuc	12	Țeavă de aer
2	Pernă de aer	13	Şurub M6
3	Placă inferioară	14	Piuliţă M6
4	Roda	15	Placă de fixare
5	Placă de reglare a unghiului	16	Supapă de admisie
6	Şurub M8	17	Tijă de legătură A
7	Piuliţă M8	18	Port de intrare
8	Tijă de legătură B	19	Supapă de evacuare
9	Şurub cu cap înecat M6	20	Silențiator
10	Piuliţă M6	21	Supapă de siguranță
11	Conector de aer		

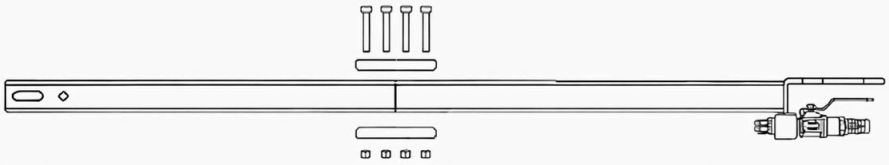
Paşii de instalare

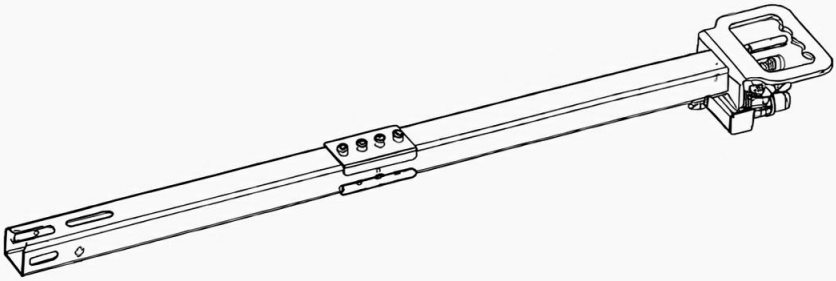
1. Deschideți kiturile de accesorii.



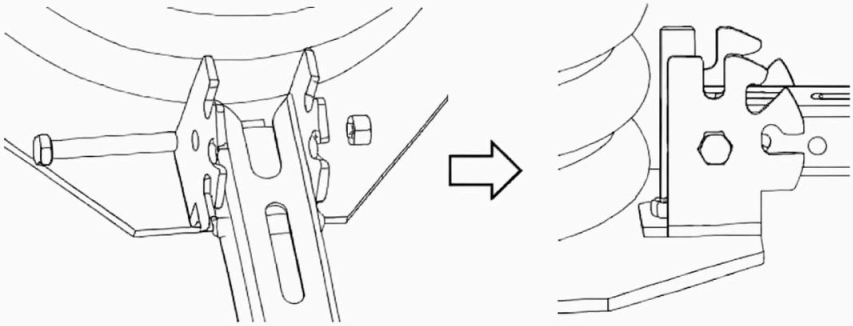
						
Placă de prindere	Şurub M6	Piuliţă M6	Piuliţă M8	Şurub M8		
2 buc.	4 buc.	5 buc.	1 buc.	1 buc.		

2. Instalaţi tija de conectare A şi tija de conectare B cu placa de prindere, şurubul M6, piuliţa M6.

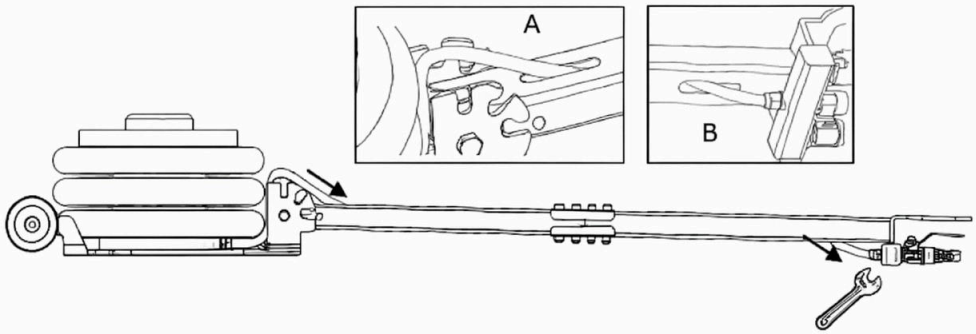




3. Instalați mufa de aer și tija de legătură A cu șurub M8 și piuliță M8.

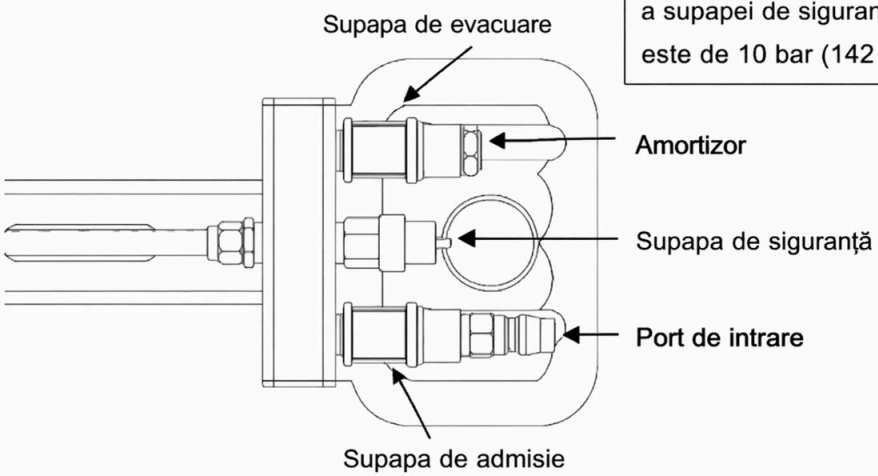


4. Introduceți țeava de aer prin orificiul A și ieșeți prin orificiul B și blocați țeava de aer în conector.

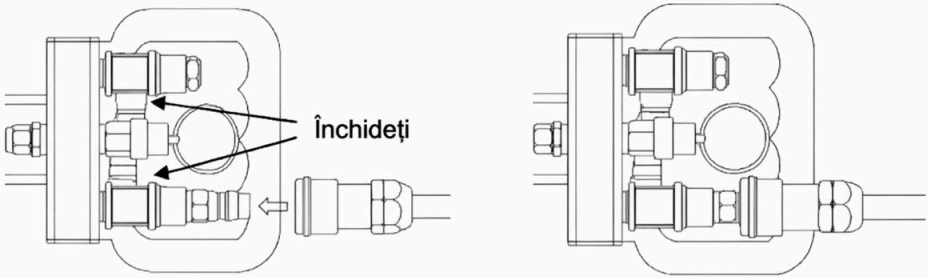


5. Descrierea componentelor supapei.

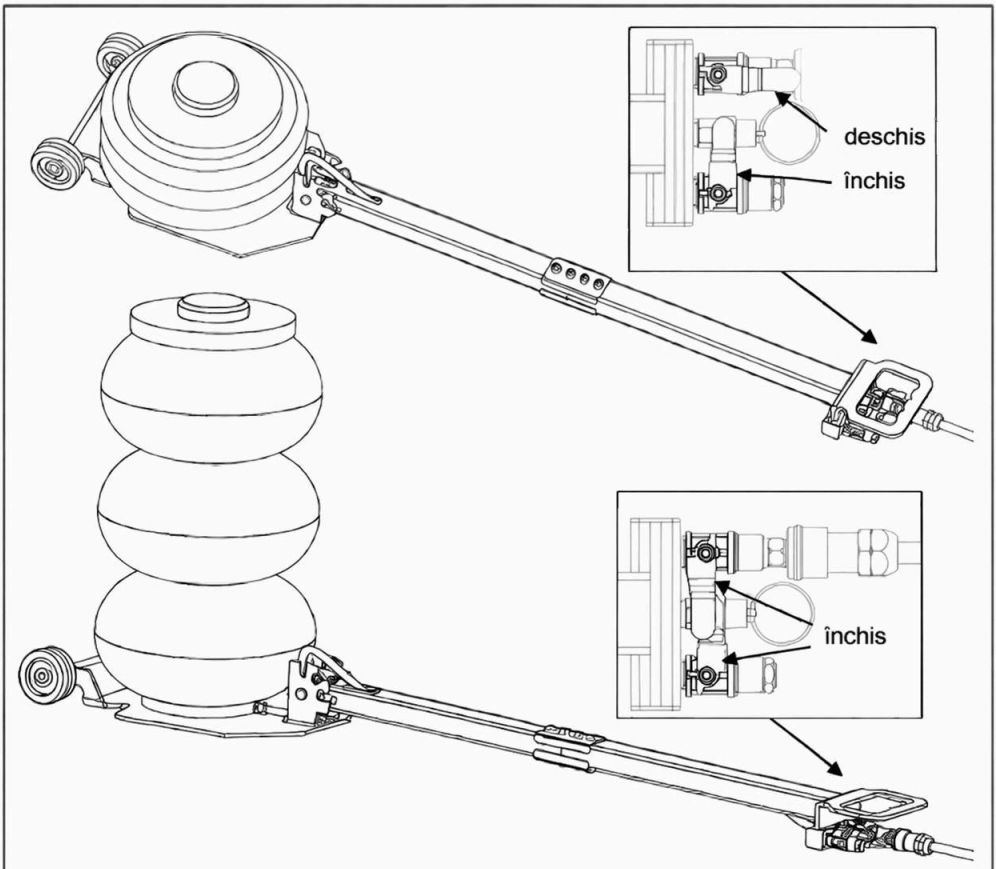
⚠ Presiunea de funcționare a supapei de siguranță este de 10 bar (142 PSI).



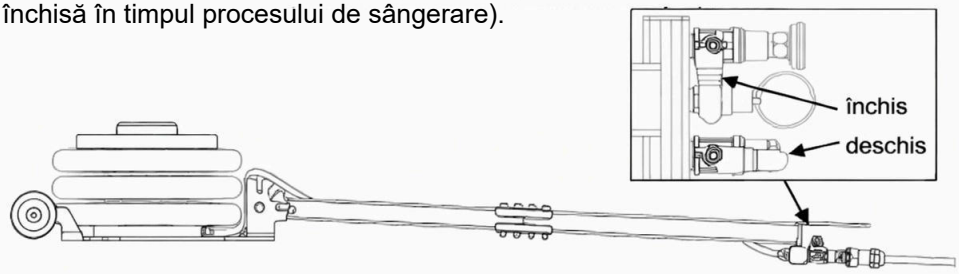
6. Conectați conducta de umflare la portul de intrare.



7. Deschideți suapa de admisie (verde) pentru umflare, ridicați airbagul la înălțimea corespunzătoare şi închideți supapa de admisie pentru a finaliza procesul. (Notă: Asigurați-vă că supapa de aerisire este închisă în timpul umflării şi mențineți o presiune de umflare de 6–8 MPa).



8. Dezumflați: Eliberați presiunea aerului prin deschiderea supapei de evacuare roșii până când airbag-ul ajunge la punctul său cel mai jos, apoi închideți supapa de evacuare. (Vă rugăm să rețineți: Asigurați-vă că supapa de admisie este închisă în timpul procesului de sângerare).



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