

STANLEY®

Air compressor

IT	Manuale istruzioni (Traduzione delle istruzioni originali)
GB	Instruction manual for owner's use (Original instructions)
FR	Manuel utilisateur (Traduction des instructions originales)
DE	Betriebsanleitung (Übersetzung der Originalanleitung)
ES	Manual de instrucciones (Traducción de las instrucciones originales)
PT	Manual de instruções (Tradução das instruções originais)
NL	Gebbruiksaanwijzing (Vertaling van de originele instructies)
DK	Brugsanvisning (Oversættelse af den originale vejledning)
SE	Instruktionsmanual (Översättning av originalinstruktionerna)
FI	Käyttöohjeet (Alkuperäisten ohjeiden käännös)
GR	Εγχειρίδιο οδηγιών (Μετάφραση των πρωτότυπων οδηγιών)
PL	Instrukcje obsługi (Tłumaczenie oryginalnej instrukcji)
HR	Upute za upotrebu (Prijevod izvornih uputa)
SI	Navodila za uporabo (Prevod originalnih navodil)
HU	Kezelési útmutató (Az eredeti használati utasítás fordítása)
CZ	Příručka k obsluze (Překlad původních pokynů)
SK	Návod na obsluhu (Překlad originálneho návodu na obsluhu)
RU	Руководство по эксплуатации (Перевод оригинальных инструкций)
NO	Bruksanvisning (Oversettelse av de originale instruksene)
TR	Kullanma talimatı (Asıl yönergelerin çevirisi)
RO	Manual de utilizare (Traducerea instrucțiunilor originale)
BG	Ръководство по експлоатацията (Превод на първоначалните инструкции)
RS	Uputstva za upotrebu (Prevod izvornih uputstava)
LT	Instrukcijų vadovėlis (Originalių instrukcijų vertimas)
EE	Kasutamishuend (Originaaljuhiste tõlge)
LV	Instrukciju rokasgrāmata (Originālās instrukcijas tulkojums)

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Oilless Compressor

Stanley® is a registered trademark of The Stanley Works.

- Ⓘ Conservare questo manuale d'istruzioni per poterlo consultare in futuro
- ⒼⒷ Preserve this handbook for future reference
- ⒻⓇ Conserver le présent manuel pour pouvoir le consulter ultérieurement
- Ⓓⓔ Diese Bedienungsanleitung für späteres Nachschlagen sorgfältig aufbewahren
- ⒺⓈ Conservar este manual de instrucciones para poder consultarlo en el futuro
- ⓅⓉ Guardar este manual de instruções para o poder consultar no futuro
- ⓃⓁ Bewaar deze handleiding voor toekomstige raadpleging
- ⒹⓀ Opbevar denne brugsanvisning således, at det altid er muligt at indhente oplysninger på et senere tidspunkt
- Ⓢⓔ Förvara denna bruksanvisning för framtida konsultation
- ⒻⓂ Säilytä ohjekirja voidaksesi etsiä siitä tarvittaessa ohjeita
- ⒼⓇ Φυλάξτε το παρόν εγχειρίδιο οδηγιών για μελλοντική χρήση
- ⓅⓁ Przechowywać niniejszy podręcznik instrukcji obsługi tak, aby można było korzystać z niego w przyszłości
- ⒻⓇ Sačuvajte ovaj priručnik s uputama da biste ga mogli konzultirati u budućnosti
- ⓈⓂ Skrbno shranite ta priročnik
- ⒻⓇ Órízse meg a kézikönyvet a jövőben való tanulmányozáshoz
- ⒼⓏ Uložte tuto příručku s pokyny pro použití na vhodné místo, abyste ji mohli kdykoli použít
- ⓈⓀ Uschovajte túto príručku s pokynmi na obsluhu prístroja tak, aby ste mohli do nej kedykoľvek nahliadnúť
- ⒻⓇ Сохраняйте данное руководство в течение всего периода эксплуатации компрессора
- ⓃⓈ Du må oppbevare denne bruksanvisningen slik at du kan slå opp i den ved senere behov
- ⒻⓇ Bu kullanım kılavuzunu gelecekte danışmak için muhafaza ediniz
- ⒻⓇ Păstrați manualul de instrucțiuni pentru a-l putea citi și pe viitor
- ⒻⓇ Запazете това ръководство по експлоатацията, за да можете да го използвате и в бъдеще
- ⒻⓇ Sačuvajte ovaj priručnik s uputstvima da bi mogli da ga konsultujete i u budućnosti
- ⒻⓇ Saglabāt instrukciju rokasgrāmatu, lai varētu izmantot nepieciešamības gadījumā
- Ⓔⓔ Hoidke käesolevat kasutusjuhendit alles, et saaksite seda tulevikus kasutada
- ⒻⓇ Išsaugoti šią instrukciją knygutę tam, kad ateityje galėtumėte joje pasikonsultuoti

- IT** LEGENDA SEGNALETICA DI SICUREZZA SUI PRODOTTI
- GB** KEY TO PRODUCT SAFETY SIGNS
- FR** LEGENDE DES PICTOGRAMMES DE SECURITE FIGURANT SUR LES PRODUITS
- DE** ERKLÄRUNG DER SICHERHEITSKENNZEICHNUNG AN DEN PRODUKTEN
- ES** INSCRIPCIÓN DE LA SEÑALIZACIÓN DE SEGURIDAD COLOCADA EN LOS PRODUCTOS
- PT** LEGENDA DA SINALÉTICA DE SEGURANÇA NOS PRODUTOS
- NL** VERKLARING WAARSCHUWINGSSYMBOLEN OP PRODUCTEN
- DK** SIGNATURFORKLARING TIL PRODUKTERNES SIKKERHEDSSKILTNING
- SE** FÖRKLARING TILL SÄKERHETSSYMBOLER PÅ PRODUKTERNA
- FI** TUOTTEITA KOSKEVAT TURVAMERKIT
- GR** ΥΠΟΜΝΗΜΑ ΣΗΜΑΤΩΝ ΑΣΦΑΛΕΙΑΣ ΣΤΑ ΠΡΟΪΟΝΤΑ
- PL** LEGENDA ZNAKÓW OSTRZEGAWCZYCH NA WYROBACH
- HR** ZNAKOVI ZA UPOZORENJE NA PROIZVODIMA

- SI** OPOZORILNI ZNAKI NA PROIZVODIH
- HU** A TERMÉKEKEN TALÁLHATÓ BIZTONSÁGI JELZÉSEK LISTÁJA
- CZ** BEZPEČNOSTNÍ ZNAČENÍ NA VÝROBCÍCH
- SK** LEGENDA: BEZPEČNOSTNÉ OZNAČENIA NA VÝROBKACH
- RU** УСЛОВНЫЕ ПРЕДУПРЕДИТЕЛЬНЫЕ ЗНАКИ ПО БЕЗОПАСНОСТИ РАБОТЫ С ИЗДЕЛИЯМИ
- NO** SIKKERHETSTEGNFORKLARING PÅ PRODUKTENE
- TR** ÜRÜNLER HAKKINDA GÜVENLİK TALİMATLARI LEJANDI
- RO** LEGENDA INDICATOARELOR DE SECURITATE APLICATE PE PRODUSE
- BG** ЛЕГЕНДА НА ЗНАЦИТЕ ЗА БЕЗОПАСНОСТ ВЪРХУ ИЗДЕЛИЯТА
- RS** UPOZORAVAJUĆE NAZNAKE O BEZBEDNOSTI PROIZVODA
- LT** SUTARTINIAI ĮSPĖJAMIEJI ŽENKLAI DĖL DARBO SAUGUMO SU GAMINIAIS
- EE** OHUTUSNÕUDED
- LV** PRODUKTU DROŠĪBAS NORĀDĪJUMA ZĪMJU SARAKSTS



- IT** Leggere attentamente il manuale d'istruzioni prima dell'uso
- GB** Before use, read the handbook carefully
- FR** Lire attentivement le Manuel Opérateur avant toute utilisation
- DE** Vor Inbetriebnahme Gebrauchsanleitung aufmerksam lesen
- ES** Leer atentamente el manual de instrucciones antes de usar el equipo
- PT** Ler com atenção o manual de instruções antes de usar
- NL** Lees vóór gebruik aandachtig de handleiding door
- DK** Læs omhyggeligt instruktionsmanualen før brug
- SE** Läs bruksanvisningen noggrant före användning
- FI** Lue käyttöopas huolellisesti ennen käyttöä
- GR** Διαβάστε προσεκτικά το εγχειρίδιο οδηγιών πριν από τη χρήση
- PL** Przed użyciem należy dokładnie zapoznać się z instrukcjami obsługi
- HR** Prije upotrebe pažljivo pročitajte upute za upotrebu
- SI** Pred uporabo, pazljivo preberite navodila za uporabo
- HU** Használat előtt figyelmesen olvassa el a kézikönyvet
- CZ** Před zahájením práce si pozorně přečtete příručku pro použití.
- SK** Pred používaním výrobku si pozorne prečítajte návod na jeho použitie
- RU** Перед тем, как приступить к работе, внимательно прочитайте инструкцию по эксплуатации
- NO** Les nøye bruksanvisningen før bruk
- TR** Kullanımdan önce kullanım kılavuzunu dikkatlice okuyunuz
- RO** Citiți cu atenție manualul de instrucțiuni înainte de utilizare!
- BG** Внимателно прочетете ръководството по експлоатация преди употреба
- RS** Pre upotrebe pažljivo pročitajte priručnik s uputstvima
- LT** Prieš imdamiesi darbo atidžiai perskaitykite naudojimo vadovėlį
- EE** Enne kasutamist lugege kasutamisyhendamähelepanelikult läbi
- LV** Uzmanīgi izlasiet izmantošanas instrukciju pirms produkta lietošanas



- IT** Pericolo di scottature
- GB** Warning, hot surfaces
- FR** Risque de brûlures
- DE** Verbrennungsgefahr
- ES** Peligro de quemaduras
- PT** Perigo de queimaduras
- NL** Gevaar voor brandwonden
- DK** Risiko for skoldning
- SE** Risk för brännskador
- FI** Palovammavaara
- GR** Κίνδυνος εγκαυμάτων

- PL** Uwaga, grozi poparzeniem
- HR** Opasnost opekotina
- SI** Nevarnost opeklin
- HU** Figyelem, égető felületek
- CZ** Nebezpečí spálení!
- SK** Nebezpečstvo popálenia !
- RU** Опасность ожога
- NO** Fare for å brenne seg
- TR** Yanma tehlikesi
- RO** Pericol de arsuri
- BG** Опасност от изгаряния
- RS** Opasnost od opekotina
- LT** Nudegimo pavojus
- EE** Süttivuse oht
- LV** Piesargieties no apdedzināšanās











- IT** Attenzione corrente elettrica
- GB** Dangerous voltage
- FR** Attention: présence de courant électrique
- DE** Achtung, elektrische Spannung
- ES** Atención, corriente eléctrica
- PT** Atenção corrente eléctrica
- NL** Attention, elektrische stroom
- DK** Advarsel elektrisk strøm
- SE** Varning - elektricitet
- FI** Huom. vaarallinen jännite
- GR** Προσοχή ηλεκτρικό ρεύμα
- PL** Uwaga, niebezpieczeństwo porażenia prądem elektrycznym
- HR** Pažnja, električni napon
- SI** Pozor, električna napetost
- HU** Figyelem, elektromos áram
- CZ** Pozor - elektrické napětí!
- SK** Pozor - elektrický prúd !
- RU** Риск электрического напряжения
- NO** Forsiktig elektrisk strøm
- TR** Dikkat elektrik akımı
- RO** Atenție! Pericol electric
- BG** Внимание: электрически ток
- RS** Pažnja električna struja
- LT** Elektros įtampos rizika
- EE** Ettevaatus - elektrivool
- LV** Esiet uzmanīgi - elektrības plūsma

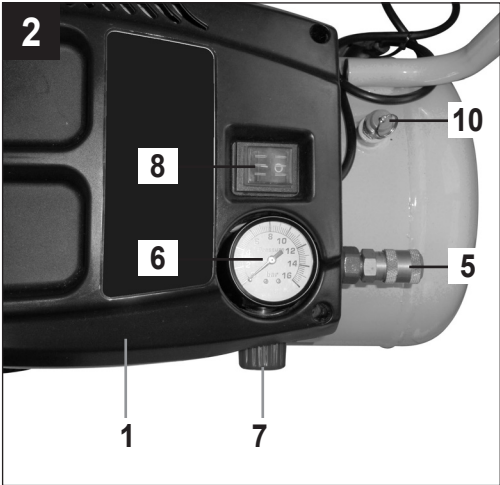
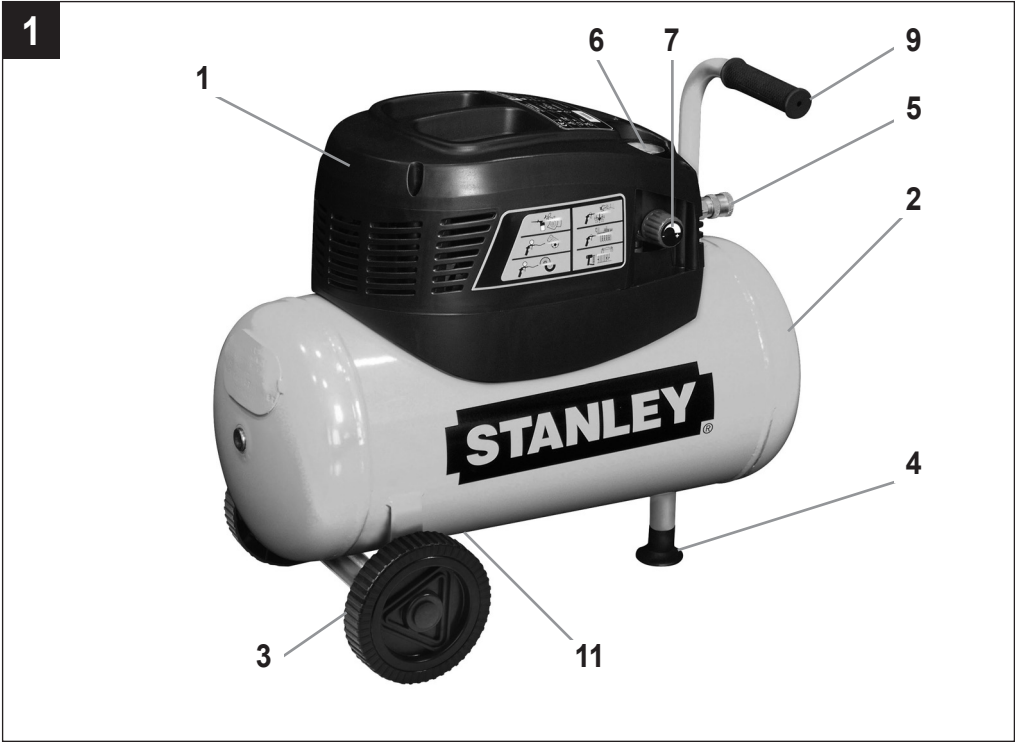


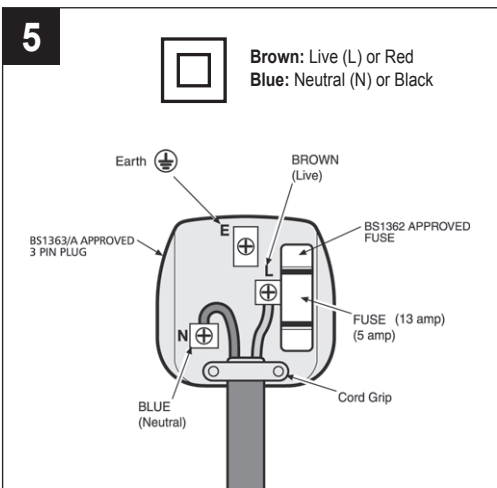
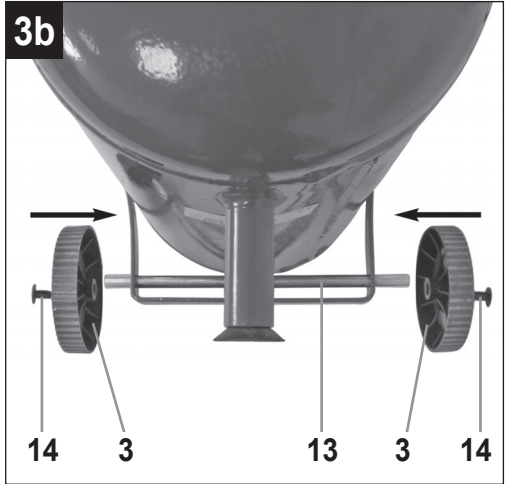
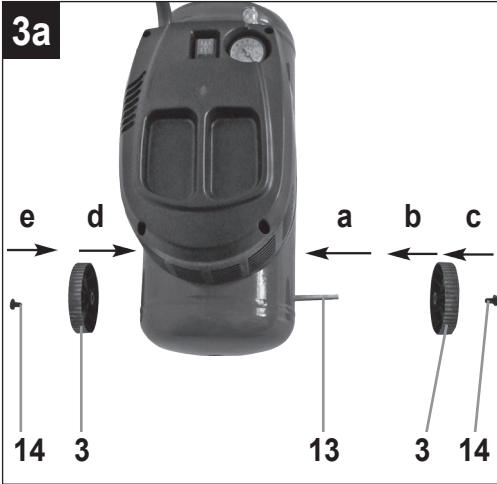
IT	Pericolo avviamento automatico
GB	Danger - automatic control (closed loop)
FR	Risque de démarrage automatique
DE	Gefahr durch automatischen Anlauf
ES	Peligro de arranque automático
PT	Perigo arranque automático
NL	Gevaar voor automatisch starten
DK	Fare automatisk start
SE	Risk för automatisk start
FI	Automaattisen käynnistymisen vaara
GR	Κίνδυνος αυτόματης εκκίνησης
PL	Uwaga, niebezpieczeństwo automatycznego uruchomienia się
HR	Opasnost kod automatskog uklapanja
SI	Nevarnost pri avtomatskem zagonu
HU	Automatikus beindulás veszélye
CZ	Nebezpečí - automatické spouštění!
SK	Nebezpečenstvo - automatické spustenie !
RU	Опасность автоматического включения
NO	Fare for automatisk oppstart
TR	Dikkat otomatik çalışma tehlikesi
RO	Pericol pornire automată
BG	Опасност от автоматично пускане в ход
RS	Opasnost od automatskog pokretanja
LT	Automatinio įsijungimo pavojus
EE	Ohtlik - automaatliline käivitus
LV	Uzmanību - automātiska iedarbināšanās



IT	Protezione obbligatoria dell'udito, della vista e delle vie respiratorie
GB	Hearing, sight and respiratory protection must be worn
FR	Port obligatoire de protections auditives, oculaires et des voies respiratoires
DE	Gehörschutz, Augenschutz und Atemschutz sind obligatorisch vorgeschrieben
ES	Protección obligatoria de los oídos, de la vista y de las vías respiratorias
PT	Protecção obrigatória do ouvido, da vista e das vias respiratórias
NL	Verplichte bescherming van oren, ogen en luchtwegen
DK	Obligatorisk beskyttelse af hørelse, syn og luftveje
SE	Hörselskydd, skyddsglasögon och andningsmask obligatoriskt
FI	Käytettävä kuulosuojaimia, suojalaseja ja hengityksensuojaimia
GR	Υποχρεωτικό προστατευτικό ακοής, όρασης και του αναπνευστικού συστήματος
PL	Obowiązkowo zabezpieczyć słuch, wzrok i drogi oddechowe
HR	Obavezna zaštita očiju, dišnih puteva i sluha
SI	Obvezna zaščita oči, dihal in sluha
HU	A légutak, a látás és a hallás védelme kötelező
CZ	Povinnost chránit sluch, oči a dýchací cesty.
SK	Povinná ochrana sluchu, zraku a dýchacích ciest !
RU	Обязательная защита ушей, лица и дыхательных путей
NO	Obligatorisk å ta i bruk hørselsvern, vernebriller og pustemaske
TR	Mecburi işitme, görme ve solunum yolları koruması
RO	Echipament de protecție obligatoriu pentru urechi, ochi și căi respiratorii
BG	Задължителни средства за защита на слуха, зрението и дихателните пътища
RS	Obavezna zaštita sluha, vida i dišnih puteva
LT	Privaloma ausų, veido ir kvėpavimo takų apsauga
EE	Kuulmis-, nägemis- ning hingamisteede kaitse on kohustuslik
LV	Obligāta dzirdes, redzes un elpošanas ceļu aizsardzība

8216035SCR011 D 200/8/24		HP	1.5	1.1		volt / Hz	220/240 - 50		A	5.5		min⁻¹	3400		bar	8	PSI	116		kg	17		lb	37.5		g	no
	F C	l	24	cfm		6.35	l/min		180	cfm		6.35	min⁻¹		3400	bar	8	PSI		116	kg		17	lb		37.5	g





1. PRECAUTIONS

An ACOUSTIC PRESSURE value of 4 m. corresponds to the ACOUSTIC POWER value stated on the yellow label located on the compressor, minus 20 dB.

△ THINGS TO DO

- The compressor must be used in a suitable environment (well ventilated with an ambient temperature of between +5°C and +40°C) and never in places affected by dust, acids, vapors, explosive or flammable gases.
- Always maintain a safety distance of at least 4 meters between the compressor and the work area.
- Any coloring of the belt guards of the compressor during painting operations indicates that the distance is too short.
- Insert the plug of the electric cable in a socket of suitable shape, voltage and frequency complying with current regulations.
- Use extension cables with a maximum length of 5 meters and of suitable cross-section.
- The use of extension cables of different length and also of adapters and multiple sockets should be avoided.
- Always use the switch I/O to switch off the compressor.
- Always use the handle to move the compressor.
- When operating, the compressor must be placed on a stable, horizontal surface.

△ THINGS NOT TO DO

- Never direct the jet of air towards persons, animals or your body. (Always wear safety goggles to protect your eyes against flying objects that may be lifted by the jet of air).
- Never direct the jet of liquids sprayed by tools connected to the compressor towards the compressor.
- Never use the appliance with bare feet or wet hands or feet.
- Never pull the power cable to disconnect the plug from the socket or to move the compressor.
- Never leave the appliance exposed to adverse weather conditions.
- Never transport the compressor with the receiver under pressure.
- Do not weld or machine the receiver. In the case of faults or rusting, replace the entire receiver.
- Never allow inexperienced persons to use the compressor. Keep children and animals at a distance from the

work area.

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not position flammable or nylon/fabric objects closed to and/or on the compressor.
- Never clean the compressor with flammable liquids or solvents. Check that you have unplugged the compressor and clean with a damp cloth only.
- The compressor must be used only for air compression. Do not use the compressor for any other type of gas.
- The compressed air produced by the compressor cannot not be used for pharmaceutical, food or medical purposes except after particular treatments and cannot be used to fill the air bottles of scuba divers.

△ THINGS YOU SHOULD KNOW

- **To avoid overheating of the electric motor, this compressor is designed for intermittent operation as indicated on the technical dataplate** (for example, S3-25 means 2.5 minutes ON, 7.5 minutes OFF). In the case of overheating, the thermal cutout of the motor trips, automatically cutting off the power when the temperature is too high. The motor restarts automatically when normal temperature conditions are restored.
- **To facilitate restart of the compressor, in addition to the operations indicated, it is important to return the button of the pressure switch to the OFF position and then to ON again (paragraph 5.4).**
- All the compressors are fitted with a safety valve that is tripped in the case of malfunctioning of the pressure switch in order to assure machine safety.
- When fitting a tool, the flow of air in output must be switched off.
- When using compressed air, you must know and comply with the safety precautions to be adopted for each type of application (inflation, pneumatic tools, painting, washing with water-based detergents only, etc.).

2. LAYOUT (Fig. 1)

1. Shroud
2. Pressure vessel
3. Wheel
4. Supporting foot
5. Quick-lock coupling (regulated compressed air)
6. Pressure gauge (for reading the preset pressure by means of regulator)
7. Pressure regulator
8. ON/OFF switch
9. Transportation handle
10. Safety valve
11. Receiver condensation drainage tap
12. Pressure gauge (for reading the tank pressure)
13. Axle
14. Clip

3. SCOPE OF USE

The compressor is designed for generating compressed air for tools operated by compressed air.

Please note that our equipment has not been designed for use in commercial, trade or industrial applications. Our warranty will be voided if the machine is used in commercial, trade or industrial businesses or for equivalent purposes.

The machine is to be used only for its prescribed purpose. Any other use is deemed to be a case of misuse. The user/operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result of this.

4. POINTS TO NOTE WHEN SETTING UP THE COMPRESSOR

- Examine the machine for signs of transit damage. Report any damage immediately to the company which delivered the compressor.
- The compressor should be set up near the working consumer.
- Avoid long air lines and long supply lines (extensions).
- Make sure the intake air is dry and dust-free.
- Do not set up the compressor in damp or wet rooms.
- The compressor may only be used in suitable rooms (with good ventilation and an ambient temperature from +5°C to +40°C). There must be no dust, acids, vapors, explosive gases or inflammable gases in the room.
- The compressor is designed to be used in dry rooms. It is prohibited to use the compressor in areas where work is conducted with sprayed water.

5. ASSEMBLY AND STARTING



Warning! _____

You must fully assemble the appliance before using it for the first time.

5.1 Fitting the wheels (Fig. 3)

Fit the supplied wheels as shown in Fig. 3:

- Fig. 3a & 3b: Assembly of wheel kit
Assembly by sequence: a, b, c, d, e

5.2 Fitting the supporting foot (ref. 4)

Fit the supplied rubber stopper as shown in Fig. 4.

5.3 Voltage

The compressor is equipped with a mains cable with shock-proof plug. This can be connected to any 230V ~ 50Hz shock-proof socket which is protected by a 16 A fuse. Before you use the machine, make sure that the mains voltage complies with the specifications on the rating plate. Long supply cables, extensions, cable reels etc. cause a drop in voltage and can impede motor start-up. In the case of low temperatures below +5°C, motor start-up is jeopardized as a result of stiffness.

5.3.1 Connection of the mains plug (electrical information for the BS plug)




Important! _____

The wires in the mains lead fitted to this product are coloured in accordance with the code shown in fig. 5.

- **This product is double insulated and therefore does not require a connection to earth.**
- **The 3 pin plug must comply to BS1363/A.**
- **Fuse must comply to BS1362.**

If for any reason the 13 amp plug fitted to this product requires replacement it must be wired in accordance with the following instruction:

Do not connect the brown (live) or blue (neutral) to the earth pin marked 'E'  on the 3 pin plug.

Connect the Blue wire to the terminal marked Neutral (N). Connect the Brown wire to the terminal marked Live (L). Ensure that the outer insulation is gripped by the cord grip and that the wires are not trapped when replacing the plug cover. The mains lead on this product is fitted with a 13 amp (BS1363/A) plug. A 13 amp (BS1362) fuse must be fitted in the plug.

If in doubt consult a qualified electrician

There are no user serviceable parts inside this product except those referred to in the manual. Always refer



servicing to qualified service personnel. Never remove any part of the casing unless qualified to do so; this unit contains dangerous voltages.

Warning! _____

For your protection if this product is to be used outdoors it should not be exposed to rain or used in damp locations. Do not place the product on damp surfaces, use a workbench if available. For added protection use a suitable residual current device (R.C.D.) at the socket outlet.

Note: If the mains cable requires replacing it must be replaced with an identical one and fitted by a qualified person.

5.4 On/Off switch (ref. 8)

To switch on the equipment set the On/Off switch (ref. 8) to position **I**.

Move the On/Off switch (ref. 8) to position **O** to switch off the equipment.

5.5 Adjusting the pressure

- You can adjust the pressure on the pressure gauge (ref. 6) using the pressure regulator (ref. 7).
- The set pressure can be taken from the quicklock coupling (ref. 5).

5.6 Setting the pressure switch

The pressure switch is set at the factory.

Switch-on pressure 6 bar

Switch-off pressure 8 bar

6. CLEANING AND MAINTENANCE

Warning! _____

Pull the power plug before doing any cleaning and maintenance work on the appliance.

Warning! _____

Wait until the compressor has completely cooled down. Risk of burns!

Warning! _____

Always depressurize the tank before carrying out any cleaning and maintenance work.

6.1 Cleaning

- Keep the safety devices free of dirt and dust as far as possible. Wipe the equipment with a clean cloth or blow it with compressed air at low pressure.
- We recommend that you clean the appliance immediately after you use it.
- Clean the appliance regularly with a damp cloth and some soft soap. Do not use cleaning agents or solvents; these may be aggressive to the plastic parts in the appliance. Ensure that no water can get into the interior of the appliance.
- You must disconnect the hose and any spraying tools from the compressor before cleaning. Do not clean the compressor with water, solvents or the like.

6.2 Condensation water

The condensation water must be drained off each day by opening the drain valve (ref. 11) (on the bottom of the pressure vessel).

Warning! _____

The condensation water from the pressure vessel will contain residual oil. Dispose of the condensation water in an environmentally compatible manner at the appropriate collection point.

6.3 Safety valve (ref. 10)

The safety valve has been set for the highest permitted pressure of the pressure vessel. It is prohibited to adjust

MAINTENANCE RESUMPTIVE TABLE

FUNCTION	AFTER THE FIRST 100 HOURS	EVERY 100 HOURS	
Cleaning of intake filter and/or substitution of filtering element	•	•	
Draining tank condensate	Periodically and at the end of work		

the safety valve or remove its seal. Actuate the safety valve from time to time to ensure that it works when required. Pull the ring with sufficient force until you can hear the compressed air being released. Then release the ring again.

6.4 Storage

⚠ Warning! _____

Pull the mains plug out of the socket and ventilate the appliance and all connected pneumatic tools. Switch off the compressor and make sure that it is secured in such a way that it cannot be started up again by any unauthorized person.

⚠ Warning! _____

Store the compressor only in a dry location which is not accessible to unauthorized persons. Always store upright, never tilted!

7. DISPOSAL AND RECYCLING

The unit and its accessories are made of various types of material, such as metal and plastic.

Defective components must be disposed of as special waste. Ask your dealer or your local council.

8. POSSIBLE FAULTS AND RELATED PERMITTED REMEDIES


FAULT	CAUSE	REMEDY
Leakage of air from the valve of the pressure switch with the compressor off.	Check valve that, due to wear or dirt on the seal, does not perform its function correctly.	Unscrew the hexagonal head of the check valve, clean the valve seat and the special rubber disk (replace if worn). Reassemble and tighten carefully.
Reduction of performance. Frequent start-up. Low pressure values.	Excessive performance request, check for any leaks from the couplings and/or pipes. Intake filter may be clogged.	Replace the seals of the fitting, clean or replace the filter.
The compressor stops and restarts automatically after a few minutes.	Tripping of the thermal cutout due to overheating of the motor.	Clean the air ducts in the conveyor. Ventilate the work area.
After a few attempts to restart, the compressor stops.	Tripping of the thermal cutout due to overheating of the motor (removal of the plug with the compressor running, low power voltage).	Activate the on/off switch. Ventilate the work area. Wait a few minutes. The compressor will restart independently.
The compressor does not stop and the safety valve is tripped.	Irregular functioning of the compressor or breakage of the pressure switch.	Remove the plug and contact the Service Center.

Any other type of operation must be carried out by authorized Service Centers, requesting original parts. Tampering with the machine may impair its safety and in any case make the warranty null and void.

memo

A series of horizontal dotted lines for writing.

Livello di potenza acustica garantito dB(A) - Guaranteed sound power level dB(A)

Modello / Model	HP	KW	L_{WA}^{int} (dB)	L_{WA} (dB) 														
8216035SCFR011 - D 200/8/24	1,5	1,1	95,1				97											
				Capacità serbatoio (l) / Tank capacity (l)														
				0	6	10	24	30	35	50	100	150	200					

Conforme d.lgs. N. 262/02

La conformità all'allegato VI - proc. 1 della direttiva 2000/14/CE è stata controllata da
2000/14/EC annex VI - proc. 1 conformity assessment made by

Eurofins - Modulo Uno S.p.A.
Via Cuornè, 21
10156 Torino (TO) - ITALIA

Dichiarazione di conformità CE - Declaration of compliance EEC - Déclaration de conformité CE - EG Konformitätserklärung - Declaración de conformidad CE -
Declaração de conformidade CE - Verklaring van overeenstemming EEG - CE-Overensstemmelseserklæring - Försäkran om CE-överensstämmelse -
CE Vaatimustenmukaisuusvakuutus - Δηλώση συμμορφώσης CE - Oświadczenie o zgodności KE - Izjava o skladnosti direktivama EZ - Izjava o skladnosti ES -
EK Megfelelési nyilatkozat - ES Prohlášení o shodě - Prehlásenie ES o zhode - Декларация о соответствии нормам EO - EF-överensstemmelseserklæring -
AT uygunluk beyanı - Declarație de conformitate CE - Декларация за съответствие по стандарт на EO - Izjava o skladnosti propisima EZ -
Deklaracija dėl EB reikalavimų vykdymų - Vastavusdeklaratsioon EK - Paziņojums par atbilstību EK prasībām

NOI DICHIARIAMO CHE LA COSTRUZIONE DEL SEGUENTE PRODOTTO - WE DECLARE THAT THE FOLLOWING PRODUCT - LA SOCIÉTÉ DECLARE QUE LA CONSTRUCTION DU PRODUIT SUIVANT - WIR ERKLÄREN HIERMIT, DASS DIE KONSTRUKTION DES NACHFOLGEND AUFGEFÜHRTEN PRODUKTES NOSOTROS DECLARAMOS QUE LA CONSTRUCCIÓN DEL SIGUIENTE PRODUCTO - NÓS DECLARAMOS QUE A CONSTRUÇÃO DO PRODUCTO SEGUINTE WIJ VERKLAREN DAT DE CONSTRUCTIE VAN ONDERSTAAND PRODUCT - VI ERKLÆRER, AT KONSTRUKTIONEN AF NEDENSTÅENDE PRODUKT VI FÖRSÄKRAR ATT KONSTRUKTIONEN HOS FÖLJANDE PRODUKT - VAKUUTAMME, ETTÄ SEURAAVA TUOTE ON VALMISTETTU EMEIS ΔΗΛΩΝΟΥΜΕ ΟΤΙ Η ΚΑΤΑΣΚΕΥΗ ΤΟΥ ΠΑΡΑΚΑΤΩ ΠΡΟΪΟΝΤΟΣ - OŚWIADCZAMY, ŻE BUDOWA NASTĘPUJĄCEGO WYROBU MI POTVRDJUJEMO DA JE OVAJ PROIZVOD KONSTRUIRAN - IZJAVLJAMO, DA JE V NADALJEVANJU NAVEDEN PROIZVOD KJUELENTJÜK, HOGY AZ ALÁBBI TERMÉK SZERKEZETE - PROHLAŠUJEME, ŽE VÝROBA TOHOTO VÝROBKU - PREHLASUJEME, ŽE VÝROBA TOHOTO VÝROBKU ZЯЯВЛЯЕМ, ЧТО КОНСТРУКЦИЯ ИЗДЕЛИЯ - VI ERKLÆRER AT KONSTRUKSJONEN AV DET FØLGENDE PRODUKTET - AŞAĞIDA BELİRTİLEN ÜRÜN İMALİNİN SE DECLARĂ CĂ DIN PUNCT DE VEDERE CONSTRUCTIV PRODUSUL - ДЕКЛАРИРАМЕ, ЧЕ ИЗРАБОТВАЕТО НА СЛЕДНИЯ ПРОДУКТ MI POTVRDJUJEMO DA JE OVAJ PROIZVOD KONSTRUIRAN - PAREİŞKIAME, KAD ŠIS PRODUKTAS - KINNITAME, ET JÄRGMINE TOODE MÉS PAZIŅOJAM, KA SEKOJOŠAIS PRODUKTS

È CONFORME ALLE SEGUENTI DISPOSIZIONI - WAS BUILT IN COMPLIANCE WITH THE FOLLOWING DISPOSITIONS EST CONFORME AUX DISPOSITIONS SUIVANTES - MIT DEN FOLGENDEN VORSCHRIFTEN ÜBEREINSTIMMT ESTÁ CONFORME CON LAS SIGUIENTES DISPOSICIONES - ESTÁ EM CONFORMIDADE COM AS SEGUINTES DISPOSICÕES IN OVERENSTEMMING IS MET DE VOLGENDE BEPALINGEN - OPFYLDER FØLGENDE FØRSKRIFTER AR I ÖVERENSSTÄMMELSE MED FÖLJANDE FÖRESKRIFTER - ALLA AOLEVIEN SÄÄDÖSTEN MUKAISESTI - ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΜΕ ΤΙΣ ΑΚΟΛΟΥΘΕΣ ΔΙΑΤΑΞΕΙΣ JEST ZGODNA Z NIŻEJ WYMIENIONYMI NORMATAMI - U SKLADU SA SLJEDEĆIM PROPISIMA - V SKLADU S SLEDEĆIMI ODREDBAMI MEGFELELŐ AZ ALÁBBI RENDELÉTEKNEK - JE V SOULADU S NÁSLEDUJÍCIMI SMĚRNICEMI - JE V SÚLADE S NASLEDOVÝMI SMERNICAMI ОТВЕЧАЕТ ТРЕБОВАНИЯМ СЛЕДУЮЩИХ НОРМАТИВОВ - ER I ÖVERENSSTÄMMELSE MED FØLGENDE BESTEMMELSER İZLEYEN KURALLARA UYGUNLUĞUNU BEYAN EDERİZ - A FOST EXECUTAT CONFORM DISPOZIȚIILOR E B СЪОТВЕТСТВИЕ СЪС СЛЕДНИТЕ РАЗПОРЕДБИ - U SKLADU SA SLEDEĆIM PROPISIMA - PAGAMINTAS, REMIANTIS SEKANČIOMIS DIREKTYVOMIS ON VALMISTATUD KOOSKÓLAS JÄRGMISTE DIREKTIIVIDEGA - ТИКА ИЗГАТАВОТС АТБЛІТШОŠІ СЕКОЈОŠАЈАМ ДИРЕКТИВĂМ

2006/42/CE - 2004/108/CE - 2006/95/CE - 2000/14/CE (Annex VI - proc. 1)

EN 1012-1 - EN 60204-1 - EN 60335-1 - EN 55014-1 - EN 55014-2 - EN 61000-3-2 - EN 61000-3-3

ED AUTORIZIAMO - AND WE AUTHORIZE - ET NOUS AUTORISONS - UND WIR GENEHMIGEN - Y AUTORIZAMOS - E AUTORIZAMOS - EN WIJ GEVEN TOESTEMMING - HERVED GODKENDER VI - OCH VI GODKÄNNER - JA ANNAMME LUVAN - ΚΑΙ ΕΞΟΥΣΙΟΔΟΤΟΥΜΕ - UPOWAŻNIAMY - I OVLAŠĆUJEMO IN DOVOLJUJE SE, DA SE - ES FELHATALMAZŽUK - A POVOLJUJEME - A AUTORIZUJEME - И РАЗРЕШАЕМ - OG VI AUTORISERER - VE YETKILI KILMAKTAYIZ SI AUTORIZĂM - ДАВА СЕ РАЗРЕШЕНИЕ - I OVLAŠĆUJEMO - IR DUODAME LEIDIMĄ - JA VOLITAME - UN MÉS PILNVAROJAM

AMANTE GAETANO - via Einaudi, 6 - 10070 Robassomero (TO) Italy

A COSTITUIRE IL FASCICOLO TECNICO PER NOSTRO CONTO - TO DRAW UP THE TECHNICAL FILE ON OUR BEHALF - À RÉALISER LE FASCICULE TECHNIQUE POUR NOTRE COMPTE - DIE TECHNISCHE BROSCHÜRE AUF UNSERE RECHNUNG ZU GRÜNDEN - LA CREACIÓN DEL EXPEDIENTE TÉCNICO A NUESTRO NOMBRE - A FORMAR O FASCÍCULO TÉCNICO POR NOSSA CONTA - HET TECHNISCHE DOSSIER NAMENS ONS OP TE STELLEN - OPRETTELSE AF DET TEKNISKE HÆFTE PÅ VORES VEGNE - ATT SKARA DEN TEKNISKA DOKUMENTATIONEN Å VÅRA VÄGNAR - TEKNISEN OPPIAAN LAATIMISELLE PUOLESTAMME NA ΔΗΜΙΟΥΡΓΗΣΕΙ ΤΟ ΤΕΧΝΙΚΟ ΦΑΚΕΛΟ ΓΙΑ ΛΟΓΑΡΙΑΣΜΟ ΜΑΣ - DO WYKONANIA DLA NAS TECZKI TECHNICZNEJ - FORMIRANJE TEHNIČKIH UPUTA ZA NAŠ RAČUN - NA NAŠ RAČUN IZDELA POPOLNO TEHNIČNO DOKUMENTACIJO - HOGY RÉSZŰNKRE ELKÉSZÍTSE A MŰSZAKI DOKUMENTÁCIÓT VYTVOŘIT TECHNICKOU SLOŽKU NA NAŠ ÚČET - VYTVOŘIT TECHNICKOU ZLOŽKU NA NAŠ ÚČET - СОСТАВЛЯТЬ ТЕХНИЧЕСКУЮ БРОШУРУ ВМЕСТО НАС TLĂ UT FORME DEN TEKNISCHE DOKUMENTASJONEN FOR OSS - BIZIM HESABIMIZA TEKNİK BİR FASİKÜLÜN OLUSTURULMASINA - SĂ SE REALIZEZE PENTRU NOI BROȘURA TEHNICĂ - ЗА СЪСТАВЯНЕ НА ТЕХНИЧЕСКО РЪКОВОДСТВО ОТ НАШЕ ИМЕ - PRAVLJENJE TEHNIČKIH UPUTSTAVA PO NAŠEM NALOGU MUMS PARENGTI TEHNIŅĀ APRAŠĀ - MEIE NIMEL TEHNILISE BRÖŠÜURI KOOSTAMIST - IZSTRĀDĀT MŪSU VĀRDĀ TEHNISKO INFORMĀCIJU


Gaetano Amante

Via Einaudi, 6 - 10070 Robassomero (TO) - Italy,
04/07/2013

STANLEY®

Pneumatic tools

8216035SCR011



- | | | | |
|-----------|--|-----------|--|
| IT | Manuale istruzioni (Istruzioni originali) | SI | Priročnik z navodili (Prevod originalnih navodil) |
| GB | Instruction manual for owner's use (Translation of the original instructions) | HU | Kezelési útmutató (Az eredeti használati utasítás fordítása) |
| FR | Manuel utilisateur (Traduction des instructions originales) | CZ | Příručka k obsluze (Překlad původních pokynů) |
| DE | Betriebsanleitung (Übersetzung der Originalanleitung) | SK | Návod na obsluhu (Překlad originálneho návodu na obsluhu) |
| ES | Manual de instrucciones (Traducción de las instrucciones originales) | RU | Руководство по эксплуатации (Перевод оригинальных инструкций) |
| PT | Manual de instruções (Tradução das instruções originais) | NO | Bruksanvisning (Oversettelse av de originale instruksene) |
| NL | Gebruiksaanwijzing (Vertaling van de originele instructies) | TR | Kullanma talimatı (Asıl yönergelerin çevirisi) |
| DK | Brugsanvisning (Oversættelse af den originale vejledning) | RO | Manual de utilizare (Traducerea instrucțiunilor originale) |
| SE | Instruktionsmanual (Översättning av originalinstruktionerna) | BG | Ръководство по експлоатацията (Превод на първоначалните инструкции) |
| FI | Käyttöohjeet (Alkuperäisten ohjeiden käännös) | RS | Uputstvo za upotrebu (Prevod izvornih uputstava) |
| GR | Εγχειρίδιο οδηγιών (Μετάφραση των πρωτότυπων οδηγιών) | LT | Vartotojo vadovas (Originalių instrukcijų vertimas) |
| PL | Instrukcje obsługi (Tłumaczenie oryginalnej instrukcji) | EE | Kasutaja käsiraamat (Originaaljuhiste tõlge) |
| HR | Uputstvo za uporabu (Prijevod izvornih uputa) | LV | Lietotāja rokasgrāmata (Oriģinālās instrukcijas tulkojums) |

Kit 5 pieces

Manufactured under license by:

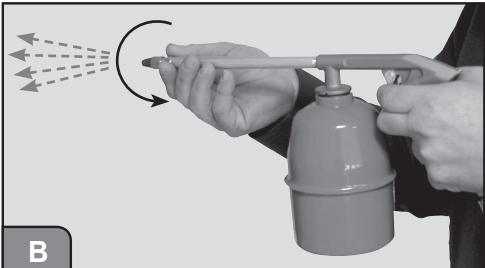
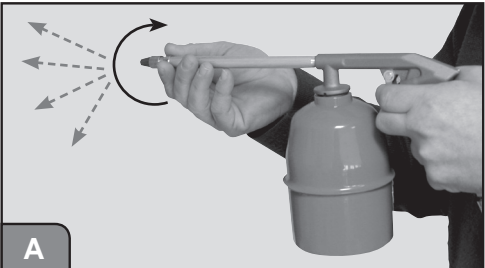
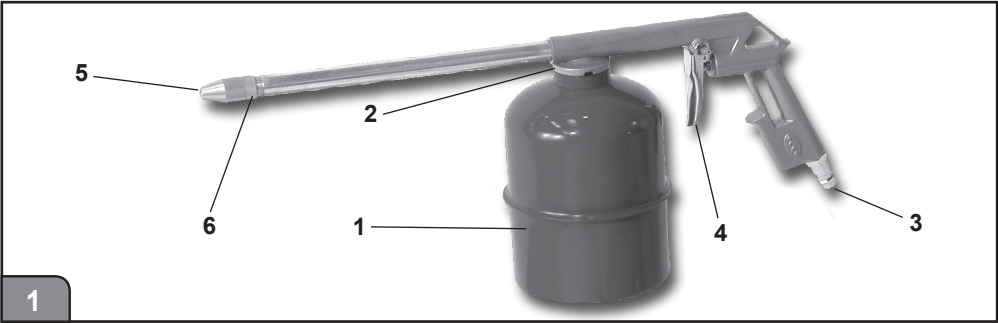
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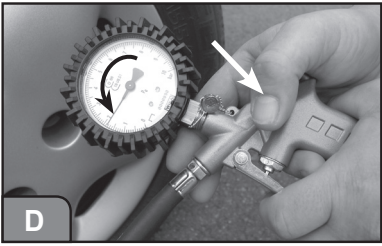
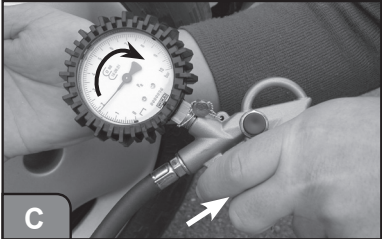
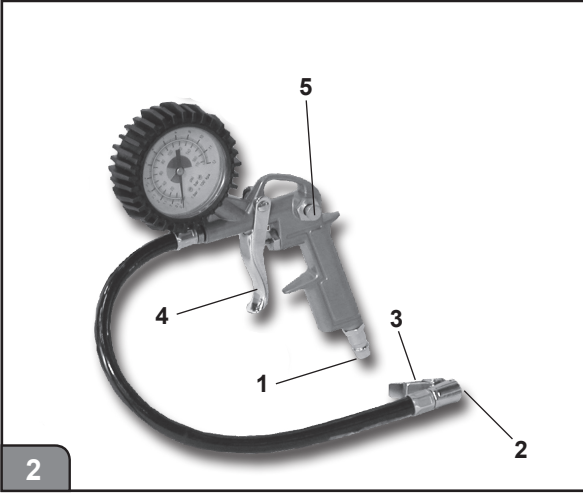
- Ⓘ Conservare questo manuale d'istruzioni per poterlo consultare in futuro
- ⒼⒷ Preserve this handbook for future reference
- ⒻⓇ Conserver le présent manuel pour pouvoir le consulter ultérieurement
- ⒹⒺ Diese Bedienungsanleitung für späteres Nachschlagen sorgfältig aufbewahren
- ⒺⓈ Conservar este manual de instrucciones para poder consultarlo en el futuro
- ⓅⓉ Guardar este manual de instruções para o poder consultar no futuro
- ⓃⓁ Bewaar deze handleiding voor toekomstige raadpleging
- ⒹⓀ Opbevar denne brugsanvisning således, at det altid er muligt at indhente oplysninger på et senere tidspunkt
- ⓈⒺ Förvara denna bruksanvisning för framtida konsultation
- ⒻⒾ Säilytä ohjekirja voidaksesi etsiä siitä tarvittaessa ohjeita
- ⒻⓇ Φυλάξτε το παρόν εγχειρίδιο οδηγιών για μελλοντική χρήση
- ⓅⓁ Przechowywać niniejszy podręcznik instrukcji obsługi tak, aby można było korzystać z niego w przyszłości
- ⒻⓇ Sačuvajte ovaj priručnik s uputama da biste ga mogli konzultirati u budućnosti
- ⓈⒾ Skrbno shranite ta priročnik
- ⒻⓇ Órízse meg a kézikönyvet a jövőben való tanulmányozáshoz
- ⒻⒺ Uložte tuto příručku s pokyny pro použití na vhodném místě, abyste ji mohli kdykoli použít
- ⓈⓀ Ušchovajte túto príručku s pokynmi na obsluhu prístroja tak, aby ste mohli do nej kedykoľvek nahliadnúť
- ⒻⓇ Сохраняйте данное руководство в течение всего периода эксплуатации компрессора
- ⓃⓈ Du må oppbevare denne bruksanvisningen slik at du kan slå opp i den ved senere behov
- ⓉⓇ Bu kullanım kılavuzunu gelecekte danışmak için muhafaza ediniz
- ⒻⓇ Păstrați manualul de instrucțiuni pentru a-l putea citi și pe viitor
- ⒷⒺ Запазете това ръководство по експлоатацията, за да можете да го използвате и в бъдеще
- ⓇⓈ Sačuvajte ovaj priručnik s uputstvima da bi mogli da ga konsultujete i u budućnosti
- ⒻⓉ Saglabāt instrukciju rokasgrāmatu, lai varētu izmantot nepieciešamības gadījumā
- ⒺⒺ Hoidke käesolevat kasutusjuhendit alles, et saaksite seda tulevikus kasutada
- ⒻⓇ Išsaugoti šią instrukciją knygutę tam, kad ateityje galėtumėte joje pasikonsultuoti

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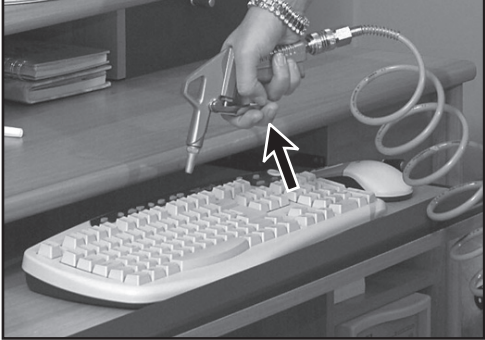
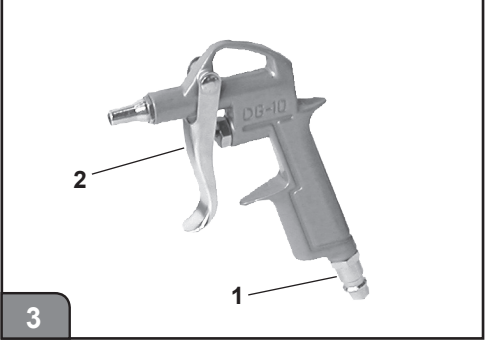
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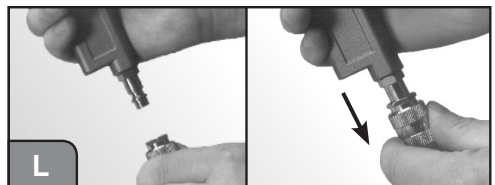
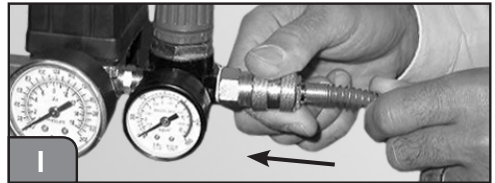
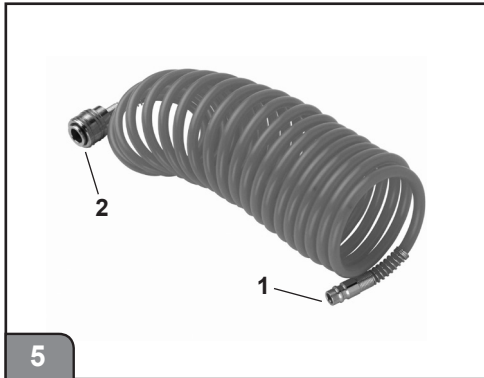
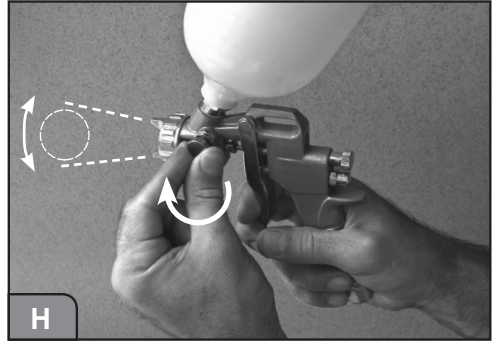
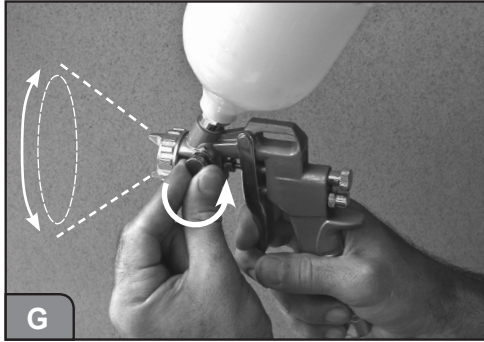
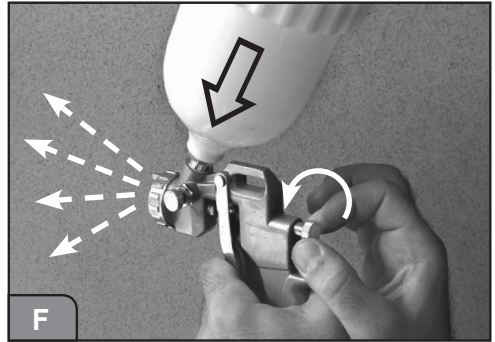
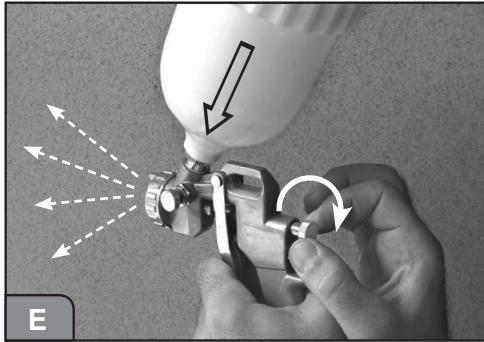
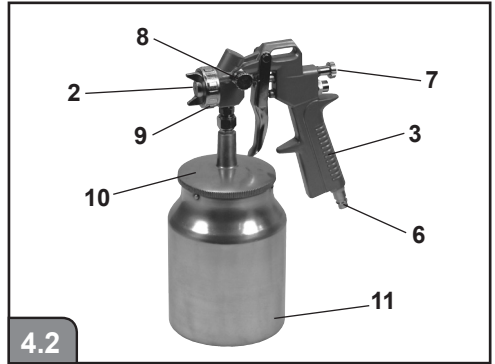
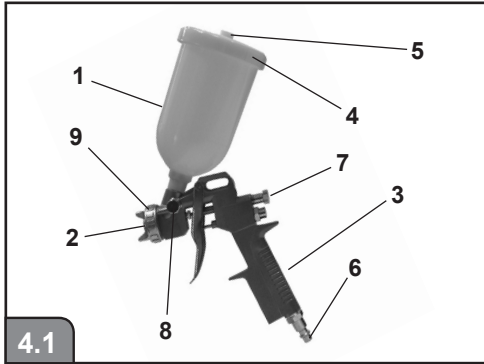


2



3





4

5

GENERAL WARNINGS

GB

When using air-powered accessories, always wear safety clothes.

Keep the work area free and always maintain a stable position.

Do not allow inexperienced persons to use tools without suitable supervision. Keep children and animals at a distance from the work area; improper use of compressed air may cause serious injuries.

WASHING SPRAY GUN

1

TECHNICAL DATA Max. pressure: 8 bar

INSTRUCTIONS FOR USE Fill the bowl (1), screw it to the body of the gun (2) and then connect the air hose to the inlet fitting (3). Press lever (4) to spray the liquid. Adjust the size of the jet required using the ring-nut (5) and then secure this with the rear ring-nut (6). **(A – B)**

WARNINGS Always hold the gun horizontal during use in order to improve suction of the liquid in the bowl. Do not spray harmful substances without wearing a mask and safety goggles.

INFLATION GUN

2

TECHNICAL DATA Max. pressure: 8 bar

INSTRUCTIONS FOR USE Connect the air hose to the inlet fitting (1) on the gun. To inflate the tire and check pressure, insert the fitting (2) in the valve of the tire holding down the lever (3) on this; following insertion, release the lever (3). With the gauge facing you, read the pressure; for inflation, press the lever (4) fully for a few seconds and then release it; repeat the operation until you have obtained the pressure required as shown by the needle on the dial of the gauge. For deflation, release the lever (4) and press the button (5) with your thumb until all the air has been expelled. **(C – D)**.

WARNINGS Never exceed the inflation pressure recommended in the instructions for use of the object to be inflated. Protect the gauge against impacts. In the case of impacts, check calibration.

BLOWING GUN

3

TECHNICAL DATA Max. pressure: 8 bar

INSTRUCTIONS FOR USE Connect the air hose to the inlet fitting (1) on the gun. Direct the nozzle towards the area or object to be blown and press the lever (2). The flow of air can be adjusted by regulating pressure on the lever (2).

AIR BRUSH FOR PAINTING

4

TECHNICAL DATA Recommended operating pressure: 3 bar

INSTRUCTIONS FOR USE

AIR BRUSH WITH GRAVITY TYPE BOWL (4.1) Screw the bowl (1) to the body of the gun (3). Fill the bowl with paint (1) and close it with the lid (4). Make sure that the vent valve (5) is open.

AIR BRUSH WITH LOWER BOWL (4.2) Screw the bowl (10) to the body of the gun (3) and secure tightly with a wrench. Fill the bowl (11) with paint and fit it on the cover (10); fasten with a quarter turn to the right.

Connect the air hose to the inlet fitting (6) on the gun and adjust the pressure (3 bar) from the compressor.

Use the rear ring-nut (7) to adjust the amount of paint to be sprayed (tighten if you are using more fluid paints, open in the case of thicker paints) and the side ring-nut (8) to regulate the size of the jet. **(E-F / G-H)**. Direct the front perforated head of the nozzle (2) so that it is perpendicular to the direction of painting. Prior to effective use, practice on a test material until you have obtained optimal adjustment and effect. Never leave paint inside the bowl in order to use this subsequently as this may cause irreparable damage to the precision parts of the air brush. After use, always clean the inside the air brush thoroughly, filling the bowl with pure solvent and spraying this without polluting the environment (spray on a rag or absorbing surface) until there is no trace of the paint used in the jet of solvent sprayed. Clean the external parts of the gun stained by the paint used with a rag dipped in solvent.

For more thorough cleaning, completely unscrew the rear ring-nut (7) and, taking care not to lose the internal spring, remove the needle of the nozzle; the loosen the front ring (9) and remove the perforated head of the nozzle (2) and unscrew the nozzle with a wrench; put all the components in a container with pure solvent for a number of hours; dry the components carefully and then carry out the above procedure in reverse order in order to re-assemble all the parts.

WARNINGS Do not use the paint gun in a closed environment without ventilation. Do not use the air brush without wearing a safety mask.

SPIRAL CORD

5

TECHNICAL DATA Max. pressure: 8 bar

INSTRUCTIONS FOR USE OF CORD WITH FAST DISCONNECTS

Connect the end of the cord fitted with connector (1) to the compressor; connect the other end fitted with connector (2) to the air-powered tool. To insert the connector (2) in the tool, push until it clicks in place.

To detach the cord, grasp the tool firmly with one hand and the ring-nut of the connector (2) with the other and pull in the opposite direction. If this operation is difficult, make sure that you have vented all the air from the cord. **(I – L)**

WARNINGS Before connecting or disconnecting a tool or the cord, make sure that you have switched off the compressor. The cord must not be crushed or bent as it could be pierced.

