



04384 Tigren 150Ltr Compressor

04385 Tigren 200Ltr Compressor

04386 Tigren 270Ltr Tandem Compressor

Belt Drive Compressors



User Manual



**Attenzione! - Warning! - Attention! - Achtung! - ¡Cuidado! - Atenção! - Waarschuwing! - Advarsel!
- Varning! - Varoitus! - Προσοχή! - Uwaga! - Pozor! - Pozor! - Figyelem! - Pozor! - Pozor! - Внимание!
- Advarsel! - Uyarı! - Atenție! - Внимание! - Pažnja! - Dėmesio! - Tăhelepanu! - Uzmanību! _____**

- (IT) Tutti i dati identificativi, costruttore, modello, codice e numero di serie, sono riportati sull'etichetta CE applicata sull'ultima pagina del manuale.
- (GB) All identification data: manufacturer, model, code and serial number are printed on EC label stuck onto the last page of this manual.
- (FR) Toutes les données d'identification : fabricant, modèle, référence et numéro de série, sont indiquées sur l'étiquette CE appliquée sur la dernière page du manuel.
- (DE) Sämtliche Gerätedaten wie Hersteller, Modell, Artikel- und Seriennummer sind auf der CE-Plakette angeführt, die auf der letzten Seite des Handbuchs abgebildet ist.
- (ES) Todos los datos identificativos: fabricante, modelo, código y número de serie figuran en la etiqueta CE aplicada en la última página del manual.
- (PT) Todos os dados de identificação: fabricante, modelo, código e número de série são impressos na etiqueta CE colada na última página deste manual.
- (NL) Alle identificatiegegevens: fabrikant, model, code en serienummer zijn gedrukt op het EG-etiket dat is aangebracht op de laatste pagina van deze handleiding.
- (DK) Alle identifikationsoplysninger: Producent, model, kode og serienummer findes på CE-mærkaten, der er anbragt på sidste side i denne manual.
- (SE) Alla identifieringsdata, tillverkare, modell, kod och serienummer, återges i CE-märkningen, som sitter på sista sidan i manualen.
- (FI) Kaikki tunnistustiedot, kuten valmistaja, malli, koodi ja sarjanumero löytyvät oppaan viimeisellä sivulla olevasta CE-merkinnästä.
- (GR) Όλα τα στοιχεία ταυτότητας, κατασκευαστής, μοντέλο, κωδικός, και αριθμός σειράς, αναφέρονται στην ετικέτα CE που βρίσκεται στην τελευταία σελίδα του εγχειριδίου χρήσης.
- (PL) Wszystkie dane identyfikacyjne: producent, model, kod i numer seryjny zostały wskazane na oznaczeniu CE przyklejonym na ostatniej stronie niniejszej instrukcji.
- (HR) Svi identifikacijski podaci: proizvođač, model, šifra i serijski broj su ispisani na CE etiketi koja se nalazi na posljednjoj stranici ovog priručnika.
- (SI) Vsi identifikacijski podatki, proizvajalec, model, koda in serijska številka, so navedeni na CE oznaki, ki se nahaja na zadnji strani priročnika.
- (HU) Az azonosításhoz szükséges adatok, úgymint gyártó, modell, kód és sorozatszám, megtalálhatók a kézikönyv utolsó oldalára ragasztott EK-címkén.
- (CZ) Všechny identifikační údaje (výrobce, model, kód a sériové číslo) jsou vytištěny na štítku EK nalepeném na poslední straně této příručky.
- (SK) Všetky identifikačné údaje (výrobca, model, kód a sériové číslo) sú vytlačené na štítku EK nalepenom na poslednej strane tejto príručky.
- (RU) Все идентификационные данные, название производителя, модель, номер и серийный номер указаны на этикетке CE, наклеенной на последней странице руководства.
- (NO) Alle identifikasjonsdata: Produsent, modell, kode og serienummer er trykt på EU-merket som du finner på den siste siden i denne bruksanvisningen.
- (TR) Tüm kimlik verileri: üretici, model, kod ve seri numarası, bu kılavuzun son sayfasına yapıştırılmış olan AT etiketi üzerine basılmıştır.
- (RO) Toate datele de identificare, producătorul, modelul, codul și numărul de serie sunt redată pe eticheta CE aplicată pe ultima pagină a manualului.
- (BG) Всички идентификационни данни - производител, модел, код и сериен номер - са отпечатани върху CE маркировката на последната страница на настоящото ръководство.
- (RS) Svi identifikacijski podaci: proizvođač, model, šifra i serijski broj su ispisani na CE etiketi koja se nakazi na zadnjoj strani ovog priručnika.
- (LT) Visi identifikaciniai duomenys: gamintojas, modelis, kodas ir serijos numeris, yra išspausdinti EB etiketėje, priklijuotoje paskutiniame šio vadovo puslapyje.
- (EE) Kõik identifitseerimisandmed, nagu tootja, mudel, kood ja seerianumber, on trükitud toote tagaküljel olevale EÜ märgistusele.
- (LV) Visi identifikācijas dati: ražotājs, modelis, kods un sērijas numurs ir drukāti uz EK etiķetes, kas pielīmēta šīs rokasgrāmatas pēdējā lapā.

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 - Δήλωση συμμόρφωσης CE - Deklaracja zgodności WE - Izjava o sukladnosti direktivama EZ - Izjava o skladnosti ES - EK Megfelelési nyilatkozat - ES Prohlášení o shodě - Prehlásenie ES o zhode - Декларация о соответствии нормам ЕО - EF-overensstemmelseserklæring - AT uygunluk beyanı - Declarație de conformitate CE - Декларация за съответствие по стандарт на ЕО - Izjava o sukladnosti propisima EZ - Deklaracija dėl EB reikalavimų vykdymų - Vastavusdeklaratsioon EK - Paziņojums par atbilstību EK prasībām

- (IT) La seguente dichiarazione è allegata in copia originale al compressore.
- (GB) The following declaration is attached to the compressor in original copy.
- (FR) La déclaration suivante est jointe en copie originale au compresseur.
- (DE) Die gegenständliche Erklärung wird im Original dem Kompressor beigegeben.
- (ES) La siguiente declaración se adjunta en copia original al compresor.
- (PT) A seguinte declaração está anexada ao compressor na cópia original.
- (NL) Een originele kopie van de onderhavige verklaring is bij de compressor gevoegd.
- (DK) Denne erklæring vedlægges kompressoren i førsteeksemplar.
- (SE) Följande försäkran bifogas kompressorn i originalkopia.
- (FI) Seuraava vakuutus on liitetty kompressorin alkuperäisenä kopiona.
- (GR) Αυθεντικό αντίτυπο της παρακάτω δήλωσης προσαρτάται στον συμπιεστή.
- (PL) Oryginał niniejszej deklaracji jest dołączony do sprężarki.
- (HR) Uz kompresor je priložena kopija originala sljedeće izjave.
- (SI) Ta izjava je v originalu priložena kompresorju.
- (HU) Az alábbi nyilatkozat eredeti példánya a kompresszor mellékletét képezi.
- (CZ) Následující prohlášení je přiloženo ke kompresoru v originální kopii.
- (SK) Nasledujúce vyhlásenie je priložené ku kompresoru v originálnej kópii.
- (RU) Оригинал декларации прилагается к компрессору.
- (NO) Den følgende erklæringen er festet til kompressoren i original kopi.
- (TR) Aşağıdaki beyan, orijinal nüsha olarak kompresöre iliştirilmiştir.
- (RO) Următoarea declarație este anexată în copie originală la compresor.
- (BG) Оригинално копие на следната декларация е прикрепена към компресора.
- (RS) Uz kompresor je priložena kopija originala sledeće izjave.
- (LT) Toliau pateiktos deklaracijos originali kopija pritvirtinta prie kompresoriaus.
- (EE) Selle avalduse originaaleksemplar on kinnitatud kompressorile.
- (LV) Sekojošās deklarācijas oriģinālā kopija ir pievienota kompresoram.

Il costruttore - The manufacturer - Le fabricant - der Hersteller - El fabricante - O fabricante - De fabrikant - Producent - Tillverkare - Valmistaja - Ο κατασκευαστής - Producent - Proizvođač - Proizvajalec - A gyártó - Výrobce - Výrobca - Производителя - Produsent - Üretici - Producătorul - Производител - Proizvođač - Gamintojas - Tootja - Ražotājs

IT	Dichiara sotto la sua esclusiva responsabilità, che il compressore d'aria qui di seguito descritto è conforme alle prescrizioni di sicurezza delle direttive applicabili.
GB	Declares under its sole responsibility that the air compressor described below complies with the safety requirements of applicable directives.
FR	Déclare sous son entière responsabilité que le compresseur d'air décrit ci-après est conforme aux prescriptions de sécurité des directives applicables.

DE	Erklärt unter ihrer alleinigen Verantwortung, dass der in Folge beschriebene Luftkompressor den Sicherheitsvorschriften der anwendbaren Richtlinien entspricht.
ES	Declara, bajo su exclusiva responsabilidad, que el compresor de aire descrito a continuación responde a las prescripciones de seguridad de las directivas aplicables.
PT	Declara sob a sua exclusiva responsabilidade que o compressor de ar descrito a seguir está em conformidade com as prescrições de segurança das directivas aplicáveis.
NL	Verklaart onder zijn eigen verantwoordelijkheid dat de hieronder beschreven persluchtcompressor in overeenstemming is met de veiligheidsvoorschriften die van toepassing zijn.
DK	Erklærer under eget ansvar, at luftkompressoren, der beskrives nedenfor, er i overensstemmelse med sikkerhedsforskrifterne i direktiverne.
SE	Försäkrar under eget ansvar att den luftkompressor som beskrivs nedan överensstämmer med de tillämpliga direktivens säkerhetsföreskrifter.
FI	Vakuuttaa omalla vastuullaan, että seuraavassa esitelly ilmakompressorin vastaa sovellettavien direktiivien turvallisuusvaatimuksia.
GR	Δηλώνει με αποκλειστική δική της ευθύνη, ότι ο συμπιεστής αέρος που περιγράφεται παρακάτω ανταποκρίνεται στις προδιαγραφές ασφαλείας των οδηγιών που ισχύουν.
PL	Oświadcza na swoją wyłączną odpowiedzialność, że opisana poniżej sprężarka spełnia wymagania w zakresie bezpieczeństwa zawarte w obowiązujących dyrektywach.
HR	Izjavljuje pod vlastitom odgovornošću da dolje opisani kompresor zraka udovoljava svim sigurnosnim zahtjevima važećih Direktiva.
SI	Izjavlja pod lastno odgovornostjo, da je v nadaljevanju opisan kompresor za zrak skladen z varnostnimi določili dozadnih direktiv.
HU	Saját felelőssége tudatában kijelenti, hogy a lent megnevezett kompresszor megfelel a vonatkozó irányelvek biztonsági követelményeinek.
CZ	Prohlašuje s plnou odpovědností, že uvedený vzduchový kompresor vyhovuje bezpečnostním požadavkům příslušných směrnic.
SK	Vyhlasuje na vlastnú zodpovednosť, že uvedený vzduchový kompresor vyhovuje bezpečnostným požiadavkám príslušných smerníc.
RU	Заявляет под свою исключительную ответственность, что воздушный компрессор, описанный ниже, отвечает всем требованиям безопасности применяемых директив.
NO	Erklærer under eget ansvar at luftkompressoren her beskrevet er i overensstemmelse med sikkerhetsforskriftene i de gjeldende direktivene.
TR	Tek sorumluluk kendisinde olmak üzere, aşağıda açıklanan hava kompresörünün, geçerli direktiflerin güvenlik gereklerine uygun olduğunu beyan eder.
RO	Declară pe propria răspundere că compresorul de aer descris în continuare este conform cu cerințele de siguranță ale directivelor aplicabile.
BG	Декларира на собствена отговорност, че описаният по-долу въздушен компресор е в съответствие с изискванията на приложимите директиви за безопасност.
RS	Izjavljuje pod ličnom odgovornošću da je dole opisan kompresor vazduha u skladu sa svim zahtevima bezbednosti koje propisuju važeće Direktive.
LT	Su visa atsakomybe pareiškia, kad žemiau aprašytas oro kompresorius atitinka taikomų direktyvų saugos reikalavimus.
EE	Avaldab enda täieliku vastutusega, et järgnevalt kirjeldatud õhukompressor vastab kohaldatavate direktiivide ohutusnõuetele.
LV	Pilnībā apstiprina, ka tālāk minētais gaisa kompresors atbilst piemērojamo direktīvu drošības prasībām.

- (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 ЗНАЧИТЕ 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 do uso
- NL Lees vóór gebruik aandachtig de handleiding door
- DK Læs omhyggeligt instruktionsmanualen før brug
- SE Läs bruksanvisningen noggrant före användning
- FI Lue käyttöohje 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 přečtěte 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 Cititi cu atenție manualul de instrucțiuni înainte de a utiliza!
- PT Vнимательно прочетете ръководството по експлоатация преди употреба
- RS Pre upotrebe pažljivo pročitajte priručnik s uputstvima
- LT Prieš imdami si darbo atidžiai perskaitykite naudojimo vadovėlį
- EE Enne kasutamist lugege kasutamishuend tähelepanelikult 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 Nebezpečenstvo 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 apdedzināšanā



- 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 Attentie, 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 Ettevaatust - 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 - automaatiline 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

- (IT) Conservare questo manuale d'istruzioni per poterlo consultare in futuro
(GB) Preserve this handbook for future reference
(FR) Conserver le présent manuel pour pouvoir le consulter ultérieurement
(DE) Diese Bedienungsanleitung für späteres Nachschlagen sorgfältig aufbewahren
(ES) Conservar este manual de instrucciones para poder consultarlo en el futuro
(PT) Guardar este manual de instruções para o poder consultar no futuro
(NL) Bewaar deze handleiding voor toekomstige raadpleging
(DK) Opbevar denne brugsanvisning således, at det altid er muligt at indhente oplysninger på et senere tidspunkt
(SE) Förvara denna bruksanvisning för framtida konsultation
(FI) Säilytä ohjekirja voidaksesi etsiä siitä tarvittaessa ohjeita
(GR) Φυλάξτε το παρόν εγχειρίδιο οδηγιών για μελλοντική χρήση
(PL) Przechowywać niniejszy podręcznik instrukcji obsługi tak, aby można było korzystać z niego w przyszłości
(HR) Sačuvajte ovaj priručnik s uputama da biste ga mogli konzultirati u budućnosti
(SI) Skrbno shranite ta priročnik
(HU) Őrizze meg a kézikönyvet a jövőben való tanulmányozáshoz
(CZ) Uložte tuto příručku s pokyny pro použití na vhodném místě, abyste ji mohli kdykoli použít
(SK) Uschovajte túto príručku s pokynmi na obsluhu prístroja tak, aby ste mohli do nej kedykoľvek nahládnuť
(RU) Сохраняйте данное руководство в течение всего периода эксплуатации компрессора
(NO) Du må oppbevare denne bruksanvisningen slik at du kan slå opp i den ved senere behov
(TR) Bu kullanım kılavuzunu gelecekte danışmak için muhafaza ediniz
(RO) Păstrați manualul de instrucțiuni pentru a-l putea citi și pe viitor
(BG) Запазете това ръководство по експлоатацията, за да можете да го използвате и в бъдеще
(RS) Sačuvajte ovaj priručnik s uputstvima da bi mogli da ga konsultujete i u budućnosti
(LT) Saglabāt instrukciju rokasgrāmatu, lai varētu izmantot nepieciešamības gadījumā
(EE) Hoidke käesolevat kasutusjuhendit alles, et saaksite seda tulevikus kasutada
(LV) Iļsaugoti šī instrukciju knygtuē tam, kad ateityje galėtumėte joje pasikonsultuoti

(IT) **DATI TECNICI:** Fare riferimento all'etichetta applicata sull'ultima pagina del manuale

(GB) **TECHNICAL DATA:** Please, refer to the label stuck onto the last page of this manual

(FR) **CARACTERISTIQUES TECHNIQUES :** Se référer à l'étiquette appliquée sur la dernière page du manuel

(DE) **TECHNISCHE DATEN:** Sie sind dem Etikett zu entnehmen, das an der letzten Seite des Handbuchs angebracht ist

(ES) **DATOS TÉCNICOS:** Consulte la etiqueta aplicada en la última página del manual

(PT) **DADOS TÉCNICOS:** Por favor, consulte o rótulo aplicado na última página deste manual

(NL) **TECHNISCHE GEGEVENS:** Raadpleeg het etiket dat is aangebracht op de laatste pagina van deze handleiding

(DK) **TEKNISKE DATA:** Se mærkaten, der er sat på sidste side af denne manual

(SE) **TEKNISKA DATA:** Se etiketten applicerad på sista sidan i denna manual

(FI) **TEKNISET TIEDOT:** Tiedot löytyvät käyttöoppaan viimeiselle sivulle kiinnitetystä etiketistä

(GR) **ΤΕΧΝΙΚΑ ΣΤΟΙΧΕΙΑ:** Ανατρέξτε στην ετικέτα που είναι υπάρχει στην τελευταία σελίδα του εγχειριδίου

(PL) **DANE TECHNICZNE:** Odnosi się do etykiety znajdującej się na ostatniej stronie instrukcji obsługi

(HR) **TEHNIČKI PODACI:** Molimo vas pogledajte etiketu na posljednjoj stranici ovog priručnika

(SI) **TEHNIČNI PODATKI:** Poglej oznako, navedeno na zadnji strani priročnika

(HU) **MŰSZAKI ADATOK:** Lásd a kézikönyv utolsó oldalára ragasztott címkét

(CZ) **TECHNICKÉ ÚDAJE:** Informace naleznete na štítku nalepeném na poslední straně manuálu

(SK) **TECHNICKÉ ÚDAJE:** Informácie nájdete na štítku nalepenom na poslednej strane tejto príručky

(RU) **ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ:** Смотрите этикетку, прикрепленную на последней странице руководства

(NO) **TEKNISKE DATA:** Det vises til etiketten festet til siste side i denne manualen

(TR) **TEKNİK VERİLER:** Lütfen bu kılavuzun son sayfasına yapıştırılmış olan etikete bakınız

(RO) **DATE TEHNICE:** Vă rugăm să consultați eticheta lipită pe ultima pagină a acestui manual

(BG) **ТЕХНИЧЕСКИ ДАННИ:** Вижте етикета, залепен на последната страница на настоящото ръководство

(RS) **TEHNIČKI PODACI:** Pogledajte etiketu zalepljenu na poslednjoj strani priručnika

(LT) **TECHINIAI DUOMENYS:** Remtis etiketės, priklijuotos ant paskutinio instrukcijų vadovo puslapio, duomenimis

(EE) **TEHNILISED ANDMED:** vt juhendi viimase lehekülje küljes olevat silti

(LV) **TEHNISKIE DATI:** Skatiet uzlīmi, kas piestiprināta pie rokasgrāmatas pēdējās lappuses

(IT) Facsimile targhetta identificazione prodotto - (GB) Facsimile product identification plate - (FR) Fac-similé plaquette signalétique du produit - (DE) Faksimile Produkttypenschild - (ES) Fac-simil placa identificación del producto - (PT) Fac-símile da placa de identificação do produto - (NL) Facsimile identificatieplaatje product - (DK) Illustration af mærkeplade - (SE) Facsimile produkt typskylt - (FI) Tuotteen arvokilven näköiskopio - (GR) Πιστό αντίγραφο πινακίδας αναγνώρισης προϊόντος - (PL) Wzór tabliczki identyfikującej produkt - (HR) Faksimil pločica s identifikacijskim podacima proizvoda - (SI) Vzorec identifikacijske ploščice za izdelek - (HU) A termék azonosító táblájának másolata - (CZ) Faksimile typového štítku - (SK) Faksimile typového štítku - (RU) Образец идентификационной таблички на продукцию - (NO) Faksimile av skiltet som identifiserer produktet - (TR) Faks ürün tanıtım plakası - (RO) Fax plăcuța de identificare a produsului - (BG) Факсимиле от табелата с идентификационните данни на продукта - (RS) Faksimil tablica sa identifikacionim podacima proizvoda - (LT) Produktu identifikacinės lentelės faksimilė - (EE) Toote andmeplaadi koopia - (LV) Izstrādājuma identifikācijas plāksnītes kopija

1		2	
TYPE Modello COB Codice S/N			
3		4	
L/Min. CFM.	4	5	bar= PSI= Tank = RPM = Kg =
7		6	
V=		Hz=	8
9		KW=	
MADE IN		10	
11			

IT Legenda:

- 1 - Dati del costruttore
- 2 - Marchio CE e simbolo RAEE
- 3 - Modello / Codice / Numero di serie
- 4 - Aria aspirata misurata in (l/min) e (cfm)
- 5 - Aria resa dal compressore misurata in (l/min) e (cfm)
- 6 - Pressione massima di esercizio (bar e PSI), capacità del serbatoio (l), giri al minuto (RPM), peso (kg)
- 7 - Livello di potenza acustica garantito in dB(A); Livello di potenza acustica misurato in dB(A)
- 8 - Dati elettrici: tensione di alimentazione (V), frequenza (Hz), corrente assorbita (A), potenza in (kW) e (HP)
- 9 - Fattore di servizio
- 10 - Dichiarazione di origine
- 11 - Anno di produzione/fabbricazione

GB Legend:

- 1 - Manufacturer's data
- 2 - CE mark and WEEE symbol
- 3 - Type / Code / Serial Number
- 4 - Air displacement expressed in (l/min) and (cfm)
- 5 - Air delivered by the compressor expressed in (l/min) and (cfm)
- 6 - Maximum operating pressure (bar and PSI), tank capacity (l), rotations per minute (RPM), weight (kg)
- 7 - Guaranteed sound power level in dB(A); Measured sound power level in dB(A)
- 8 - Electric data: voltage (V), frequency (Hz), absorption (A), power in (kW) and (HP)
- 9 - Duty cycle
- 10 - Declaration of origin
- 11 - Year of production/manufacturing

FR Légende :

- 1 - Données du constructeur
- 2 - Marquage CE et symbole DEEE
- 3 - Modèle / Code / Numéro de série
- 4 - Air aspiré mesuré en (l/min) et (cfm)
- 5 - Air refoulé par le compresseur mesuré en (l/min) et (cfm)
- 6 - Pression maximale de fonctionnement (bar et PSI), capacité du réservoir (l), tours par minute (RPM), poids (kg)
- 7 - Niveau de puissance acoustique garanti en dB(A) Niveau de puissance acoustique mesuré en dB(A)
- 8 - Données électriques : tension d'alimentation (V), fréquence (Hz), courant absorbé (A), puissance en (kW) et (HP)
- 9 - Facteur de service
- 10 - Déclaration d'origine
- 11 - Année de production/fabrication

DE Zeichenerklärung:

- 1 - Daten des Herstellers
- 2 - CE-Zeichen und WEEE-Symbol
- 3 - Modell / Code / Seriennummer
- 4 - Saugluft gemessen in (Liter/Min) und (Kubikfuß/Min)
- 5 - Vom Kompressor bereitgestellte Luft gemessen in (Liter/Min) und (Kubikfuß/Min)
- 6 - Maximaler Betriebsdruck (bar und PSI), Fassungsvermögen des Tanks (Liter), Drehzahl (U/Min), Gewicht (kg)
- 7 - Garantierter Schalleistungspegel in dB(A) Gemessener Schalleistungspegel in dB(A)
- 8 - Elektrische Daten: Versorgungsspannung (V), Frequenz (Hz), Stromaufnahme (A), Leistung in (kW) und (PS)
- 9 - Servicefaktor
- 10 - Ursprungserklärung
- 11 - Produktions-/Herstellungsjahr

ES Legenda:

- 1 - Datos del constructor
- 2 - Marca CE y símbolo RAEE
- 3 - Modelo / Código / Número de serie
- 4 - Aire aspirado medido en (l/min) y (cfm)
- 5 - Aire entregado por el compresor medido en (l/min) y (cfm)
- 6 - Presión máxima de funcionamiento (bar y PSI), capacidad del depósito (l), revoluciones por minuto (RPM), peso (kg)
- 7 - Nivel de potencia acústica garantizado en dB(A) Nivel de potencia acústica medido en dB(A)
- 8 - Datos eléctricos: tensión de alimentación (V), frecuencia (Hz), corriente absorbida (A), potencia en (kW) y (HP)
- 9 - Factor de servicio
- 10 - Declaración de origen
- 11 - Año de producción/fabricación

PT Legenda:

- 1 - Dados do fabricante
- 2 - Marca CE e símbolo RAEE
- 3 - Modelo / Código / Número de série
- 4 - Ar aspirado medido em (l/min) e (cfm)
- 5 - Ar fornecido pelo compressor medido em (l/min) e (cfm)
- 6 - Pressão máxima de funcionamento (bar e PSI), capacidade do reservatório (l), rotações por minuto (RPM), peso (kg)
- 7 - Nível de potência acústica garantido em dB(A) Nível de potência sonora medido em dB(A)
- 8 - Dados elétricos: tensão de alimentação (V), frequência (Hz), corrente absorvida (A), potência em (kW) e (HP)
- 9 - Fator de serviço
- 10 - Declaração de origem
- 11 - Ano de produção/fabricação

NL Legenda:

- 1 - Gegevens van de fabrikant
- 2 - CE-markering en AEEA-symbool
- 3 - Model / Code / Serienummer
- 4 - Gemeten aangezogen lucht in (l/min) en (cfm)
- 5 - Gemeten luchttoebrenst van de compressor in (l/min) en (cfm)
- 6 - Maximale bedrijfsdruk (bar en PSI), inhoud van het reservoir (l), toeren per minuut (RPM), gewicht (kg)
- 7 - Gegarandeerd geluidsemissieniveau in dB(A) Gemeten geluidsemissieniveau in dB(A)
- 8 - Elektrische gegevens: voedingsspanning (V), frequentie (Hz), opgenomen stroom (A), vermogen in (kW) en (pk)
- 9 - Bedrijfsfactor
- 10 - Verklaring van oorsprong
- 11 - Jaar van productie/fabricage

DK Forklaring:

- 1 - Fabrikat
- 2 - CE-mærkning og WEEE-symbol
- 3 - Type / Kode / Serienummer
- 4 - Slagvolumen i (l/min) og (cfm)
- 5 - Afgivet luftmængde i (l/min) og (cfm)
- 6 - Maks. arbejdsdruk (bar og PSI), tankstørrelse (l), omdrejninger pr. minut (RPM), vægt (kg)
- 7 - Garanteret lydeffektniveau i dB(A) Målt lydeffektniveau i dB(A)
- 8 - Elektriske data: spænding (V), frekvens (Hz), strømforbrug (A), effekt i (kW) og (hk)
- 9 - Intermittens
- 10 - Oprindelseserklæring
- 11 - Fabrikationsår

SE Teckenförklaring:

- 1 - Tillverkarens data
- 2 - CE-märke och RAEE symbol
- 3 - Modell / Kod / Serienummer
- 4 - Luftflöde mätt i (l/min) och (cfm)
- 5 - Luft från kompressorn mätt i (l/min) och (cfm)
- 6 - Maximalt driftstryck (bar och PSI), tankvolym (l), varv per minut (RPM), vikt (kg)
- 7 - Garanterad ljudeffektnivå i dB(A) Uppmätt ljudeffektnivå i dB(A)
- 8 - Elektriska data: matningsspänning (V), frekvens (Hz), strömförbrukning (A), effekt i (kW) och (HP)
- 9 - Servicefaktor
- 10 - Ursprungsdeklaration
- 11 - Tillverkningsår

FI Selitykset:

- 1 - Valmistajan tiedot
- 2 - CE-merkintä ja WEEE-symboli
- 3 - Malli / Koodi / Sarjanumero
- 4 - Ilmulin mittatuna yksiköllä (l/min) ja (cfm)
- 5 - Kompressorin tuottama ilma mitattuna yksiköllä (l/min) ja (cfm)
- 6 - Suurin käyttöpain (bar ja PSI), säiliön tilavuus (l), kierrosluku minuutissa (RPM), paino (kg)
- 7 - Taattu melutaso dB(A) Mittattu äänitehotaso dB(A)
- 8 - Sähkötiiedot: syöttöjännite (V), taajuus (Hz), virrankulutus (A), teho yksiköillä (kW) ja (HP)
- 9 - Hyötysuhde
- 10 - Alkuperäilmoitus
- 11 - Tuotanto/valmistusvuosi

GR Λεζάντα:

- 1 - Στοιχεία κατασκευαστή
- 2 - Σήμανση CE και σύμβολο AНHE
- 3 - Τύπος / Κωδικός / Αριθμός σειράς
- 4 - Μετατόπιση αέρα σε (l/min) και (cfm)
- 5 - Παροχή αέρα από τον συμπιεστή σε (l/min) και (cfm)
- 6 - Μέγιστη πίεση λειτουργίας (bar και PSI), χωρητικότητα δεξαμενής (l), στροφές ανά λεπτό (RPM), βάρος (kg)
- 7 - Εγγυημένη στάθμη ηχητικής ισχύος σε dB(A)
Εγγυημένο επίπεδο ακουστικής ισχύος σε dB(A)
- 8 - Ηλεκτρικά δεδομένα: τάση (V), συχνότητα (Hz), απορρόφηση (A), ισχύς σε (kW) και (HP)
- 9 - Κύκλος λειτουργίας
- 10 - Δήλωση καταγωγής
- 11 - Έτος παραγωγής/κατασκευής

PL Legenda:

- 1 - Dane producenta
- 2 - Znak CE i symbol RAEE
- 3 - Model / Kod / Numer seryjny
- 4 - Wciagane powietrze mierzone w (l/min) i (cfm)
- 5 - Powietrze wydychane przez kompresor mierzone w (l/min) i (cfm)
- 6 - Maksymalne ciśnienie pracy (bar i PSI), pojemność zbiornika (l), obroty na minutę (RPM), ciężar (kg)
- 7 - Poziom mocy akustycznej gwarantowanej w dB(A)
Mierzony poziom mocy akustycznej w dB(A)
- 8 - Dane elektryczne: napięcie zasilania (V), częstotliwość (Hz), pobrany prąd (A), moc w (kW) i (HP)
- 9 - Współczynnik pracy
- 10 - Deklaracja pochodzenia
- 11 - Rok produkcji/wyrobu

HR Legenda:

- 1 - Podaci o proizvođaču
- 2 - CE oznaka i simbol za EE otpad
- 3 - Model / Šifra / Serijski broj
- 4 - Količina usisanog zraka izmjerena u (l/min) i (cfm) (kubična stopa u minuti)
- 5 - Zrak iz kompresora izmjeren u (l/min) i (cfm) (kubična stopa u minuti)
- 6 - Maksimalni radni tlak (bar i PSI), zapremina spremnika (l), broj okretaja u minuti (RPM), težina (kg)
- 7 - Zajamčena razina jačine zvuka u dB(A)
Izmjerena razina zvučne snage u dB(A)
- 8 - Električni podaci: napon napajanja (V), frekvencija (Hz), apsorbirana struja (A), snaga u (kW) i (HP)
- 9 - Servisni faktor
- 10 - Izjava o podrijetlu
- 11 - Godina proizvodnje/izrade

SI Legenda:

- 1 - Podatki o proizvajalcu
- 2 - Oznaka CE in simbol RAEE (za označevanje električne in elektronske opreme)
- 3 - Model / Koda / Serijska številka
- 4 - Izmerjena količina vstopnega zraka v (l/min) in (cfm)
- 5 - Izmerjena količina zraka, ki jo kompresor odda orodju v (l/min) in (cfm)
- 6 - Najvišji delovni tlak (PS v barih), prostornina posode za gorivo (l), obrati na minuto (RPM), teža (kg)
- 7 - Zajamčena raven zvočne moči v dB(A)
Izmerjena raven zvočne moči v dB(A)
- 8 - Električni podatki: napajalna napetost (V), frekvenca (Hz), poraba električnega toka (A), moč v (kW) in (HP)
- 9 - Dejavniki, ki vpliva na obratovanje
- 10 - Izjava o poreklu
- 11 - Leto izdelave / proizvodnje

HU Jelmagyarázat:

- 1 - A gyártó adatai
- 2 - CE jelölés és WEEE szimbólum
- 3 - Típus / kód / sorozatszám
- 4 - Levegőkiürítés, (l/min) és (cfm)
- 5 - A kompresszor által szállított levegő mennyisége, (l/min) és (cfm)
- 6 - Maximális üzemi nyomás (bar és PSI); a tartály térfogata (l); percenkénti fordulatszám (RPM); súly (kg)
- 7 - Garantált hangteljesítményszint dB(A)
Mért hangteljesítményszint, db(A)
- 8 - Elektromos adatok: feszültség (V); frekvencia (Hz); áramfelvétel (A); teljesítmény, (kW) és (LE)
- 9 - Működési ciklus
- 10 - Származási nyilatkozat
- 11 - Gyártás éve

CZ Legenda:

- 1 - data výrobce
- 2 - značka CE a symbol směrnice WEEE
- 3 - typové / kódové / výrobní číslo
- 4 - průtok vzduchu v (l/min) a (cfm = ft3/min)
- 5 - průtok kompresoru vzduchu v (l/min) a (cfm = ft3/min)
- 6 - maximální provozní tlak (bar a PSI = libry na čtvereční palec), kapacita zásobníku (l), otáčky za minutu (ot/min), hmotnost (kg)
- 7 - zaručená hladina akustického výkonu v dB(A)
naměřená hladina akustického výkonu v dB(A)
- 8 - elektrické údaje: napětí (V), frekvence (Hz), absorpce (A), výkon v (kW) a (HP)
- 9 - čísel vyžití
- 10 - prohlášení o původu
- 11 - rok produkce / výroby

SK Legenda:

- 1 - Údaje výrobce
- 2 - značka CE a symbol smernice WEEE
- 3 - typové / kódové / výrobné číslo
- 4 - prietok vzduchu v (l/min) a (cfm = ft3/min)
- 5 - prietok kompresoru vzduchu v (l/min) a (cfm = ft3/min)
- 6 - maximálny prevádzkový tlak (bar a PSI = libry na štvorcový palec), kapacita zásobníka (l), otáčky za minútu (ot/min), hmotnosť (kg)
- 7 - zaručená hladina akustického výkonu v dB(A)
naměřená hladina akustického výkonu v dB(A)
- 8 - elektrické údaje: napätie (V), frekvencia (Hz), absorpcia (A), výkon v (kW) a (HP)
- 9 - čísel vyžitia
- 10 - vyhlásenie o pôvode
- 11 - rok produkcie / výroby

RU Обозначения:

- 1 - Данные изготовителя
- 2 - Маркировка CE и символ RAEE
- 3 - Модель / Код / Серийный номер
- 4 - Всасываемый воздух, замеренный в (л/мин.) и (куб.ф.т./мин.)
- 5 - Воздух, подаваемый из компрессора, замеренный в (л/мин.) и (куб.ф.т./мин.)
- 6 - Максимальное рабочее давление (бар и фунт.на кв.дюйм), емкость бака (л), обороты в минуту (об.мин.), вес (кг)
- 7 - Гарантированный уровень звуковой мощности дБ(А)
Замеренный уровень звуковой мощности дБ(А)
- 8 - Электрические характеристики: напряжение питания (В), частота (Гц), потребляемый ток (А), мощность в (кВт) и (л.с.)
- 9 - Коэффициент эксплуатации
- 10 - Заявление о происхождении
- 11 - Год выпуска/производства

NO Tegnforklaring:

- 1 - Produsentens data
- 2 - CE-merke og RAEE-symbol
- 3 - Modell / Kode / Registreringsnummer
- 4 - Oppsugd luft målt i (l/min) og (cfm)
- 5 - Luft som returnerer fra kompressoren målt i (l/min) og (cfm)
- 6 - Maksimalt trykk ved drift (bar og PSI), tankens kapasitet (l), omgang per minutt (RPM), vekt (kg)
- 7 - Garantert lydstyrkenivå målt i dB(A)
Målt lydstyrkenivå i dB(A)
- 8 - Elektriske data: Spenning i forsyningen (V), frekvens (Hz), strømstyrke (A), effekt i (kW) og (HP)
- 9 - Driftsfaktor
- 10 - Opprinnelseserklæring
- 11 - Produksjonsår/fabrikasjonsår

TR Lejant:

- 1 - İmalatçı bilgileri
- 2 - CE işareti ve WEEE sembolü
- 3 - Tip / Kod / Seri Numarası
- 4 - (l/dak) ve (cfm) cinsinden ifade edilen hava yer değişimi
- 5 - (l/dak) ve (cfm) cinsinden ifade edilen, kompresör tarafından dağıtılan hava
- 6 - Maksimum işletme basıncı (bar ve PSI), depo kapasitesi (l), dakikada devir (RPM), ağırlık (kg)
- 7 - dB(A) cinsinden garanti edilen ses gücü seviyesi
dB(A) olarak ölçülen ses gücü seviyesi
- 8 - Elektriksel ilgili bilgiler: gerilim (V), frekans (Hz), soğurma (A) ve (kW) ile (HP) cinsinden güç
- 9 - Görev çevrimi
- 10 - Menge beyanı
- 11 - Üretim/imalat yılı

RO Legenda:

- 1 - Datele producătorului
- 2 - Marcă CE și simbol DEEE
- 3 - Model / Cod / Număr de serie
- 4 - Admisie de aer măsurată în (l/min) și (cfm)
- 5 - Aer emis de compresor măsurat în (l/min) și (cfm)
- 6 - Presiune maximă de lucru (bar și PSI), capacitatea rezervorului (l), rotații pe minut (RPM), greutate (kg)
- 7 - Nivel de putere acustică garantat în dB(A)
- 8 - Nivel de putere acustică măsurat în dB(A)
- 8 - Date electrice: tensiune de alimentare (V), frecvență (Hz), curent absorbit (A), putere în (kW) și (HP)
- 9 - Factor de serviciu
- 10 - Declarația de origine
- 11 - An de producție/fabricație

BG Легенда:

- 1 - Данни за производителя
- 2 - CE знак и символ за ЕС отпадък
- 3 - Модел/шифър/сериен номер
- 4 - Количество всмукан въздух, измерено в (l/min) и (cfm) (кубични фута за минута)
- 5 - Въздух от компресора, измерен в (l/min) и (cfm) (кубични фута за минута)
- 6 - Максимално работно налягане (бар и ПСЛ), обем на резервоара (л), брой обороти в минута (РПМ), тегло (кг)
- 7 - Гарантирано ниво на акустична мощност в db (A)
- 8 - Измерено ниво на звукова мощност в dB(A)
- 8 - Електрически данни: захранващо напрежение (V), честота (Hz), консумиран ток (A), мощност (kWt) (HP)
- 9 - Сервизен фактор
- 10 - Декларация за произход
- 11 - Година на производство

RS Legenda:

- 1 - Podaci o proizvođaču
- 2 - CE oznaka i simbol za EE otpad
- 3 - Model / Šifra / Serijski broj
- 4 - Količina usisanog vazduha izmerena u (l/min) i (cfm) (kubna stopa u minuti)
- 5 - Vazduh iz kompresora izmeren u (l/min) i (cfm) (kubna stopa u minuti)
- 6 - Maksimalni radni pritisak (bar i PSI), zapremnina spremnika (l), broj obrtaja u minuti (RPM), težina (kg)
- 7 - Garantovani nivo jačine zvuka u dB(A)
- 8 - Izmereni nivo zvučne snage u dB(A)
- 8 - Električni podaci: napon napajanja (V), frekvencija (Hz), apsorbovana struja (A), snaga u (kW) i (HP)
- 9 - Servisni faktor
- 10 - Izjava o poreklu
- 11 - Godina proizvodnje

LT Paaiškinimai:

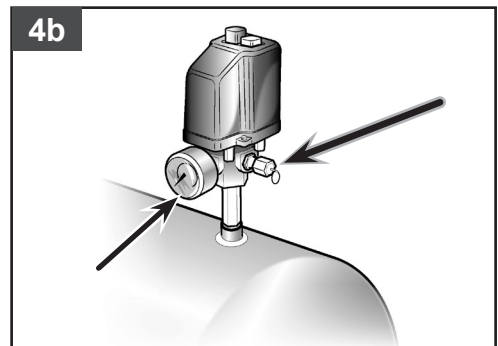
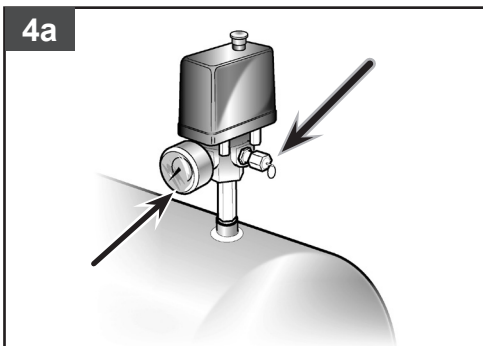
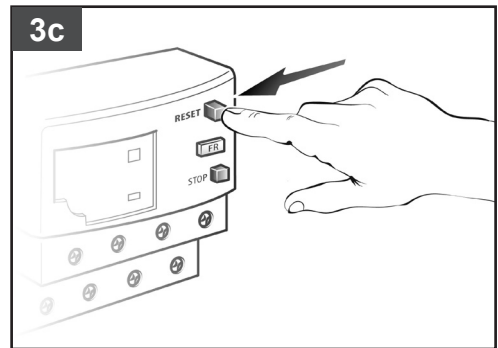
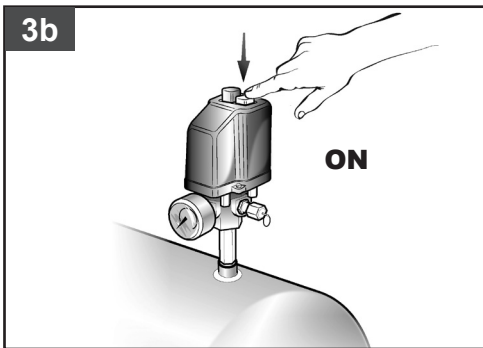
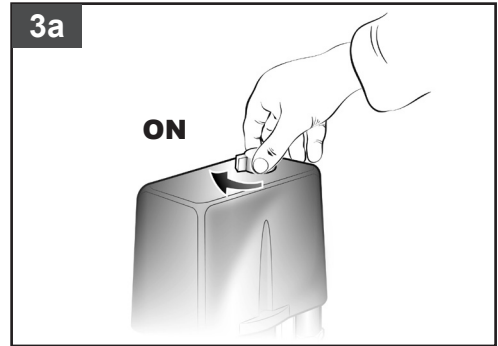
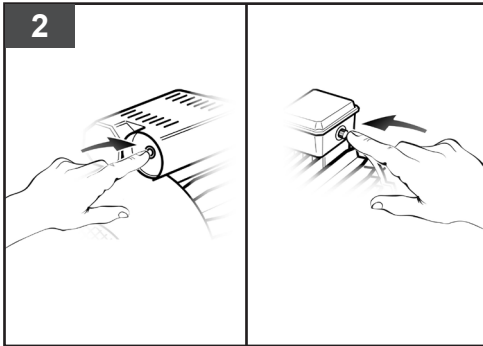
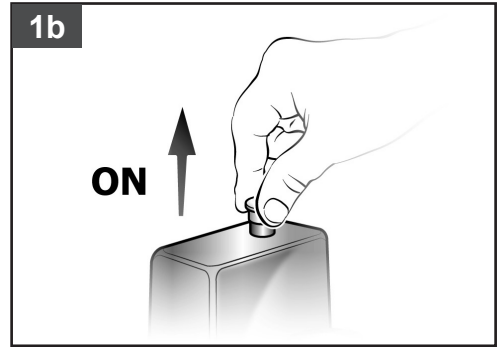
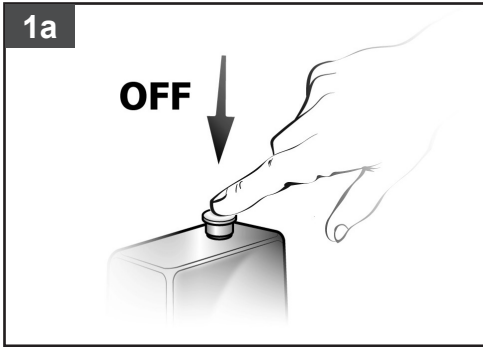
- 1 - Gamintojo duomenys
- 2 - Ženklas CE ir simbolis RAEE
- 3 - Modelis / Kodas / Serijos numeris
- 4 - Įsiurbiamas oras, matuojamas (l/min) ir (cfm)
- 5 - Kompresoriaus gaminamas oras, matuojamas (l/min) ir (cfm)
- 6 - Maksimalus darbo slėgis (bar ir PSI), rezervuaro talpa (l), apsuksos per minutę (RPM), masė (kg)
- 7 - Patvirtinta garso galia dB(A)
- 8 - Išmatuotas garso lygis, išreikštas dB(A)
- 8 - Elektros duomenys: maitinimo įtampa (V), dažnis (Hz), sunaudojama srovė (A), galia (kW) ir (AJ)
- 9 - Galios faktorius
- 10 - Kilmės deklaracija
- 11 - Gamybės/surinkimo metai

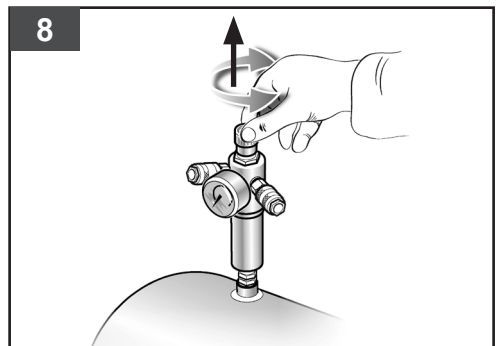
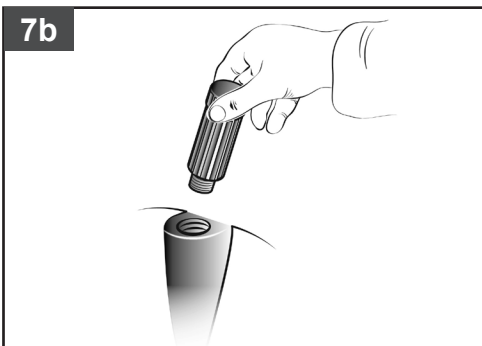
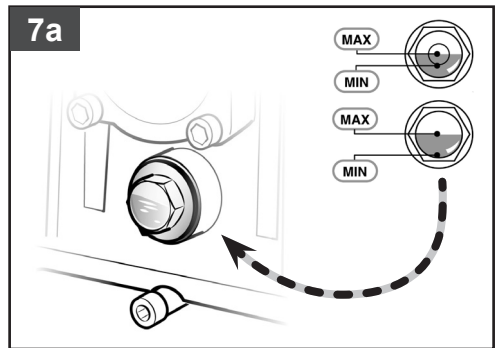
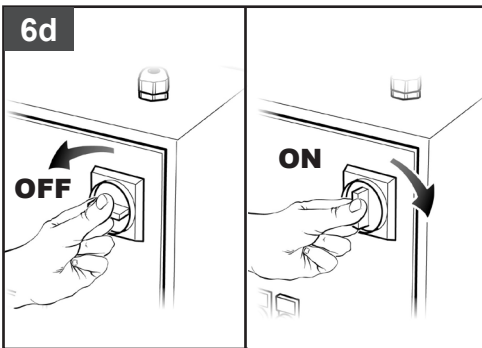
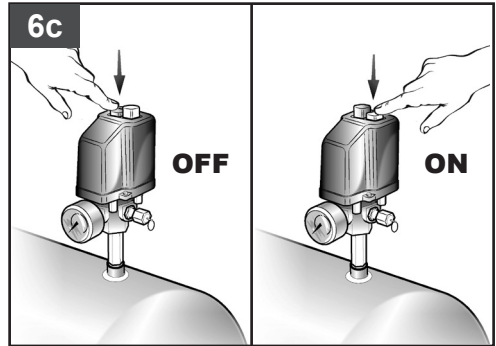
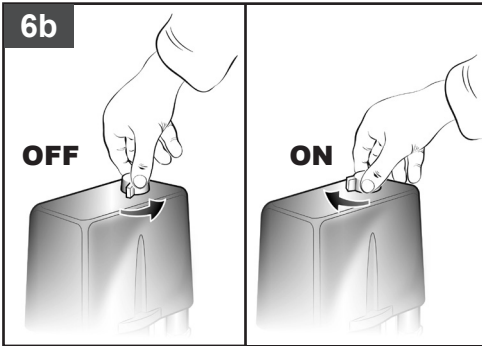
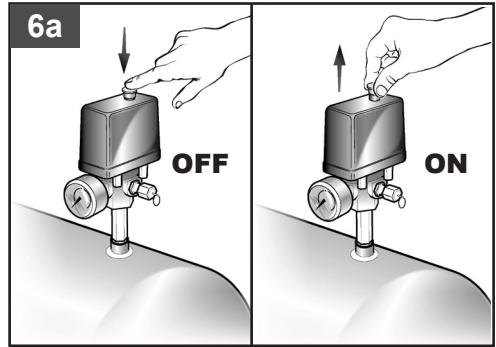
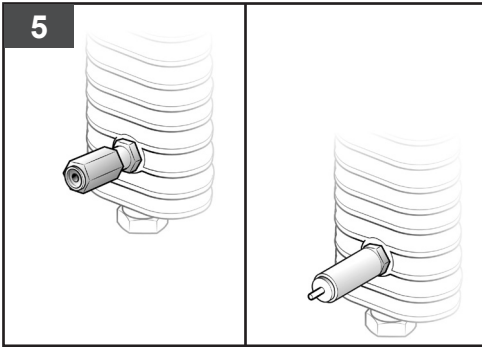
EE Legend:

- 1 - Tootja andmed
- 2 - CE-märk ja WEEE direktiivi sümbol
- 3 - Tüüp/kood/serianumber
- 4 - Õhumaht ühikutes (l/min) ja (cfm (kuupjalga minutis))
- 5 - Kompresori töömaht ühikutes (l/min) ja (cfm (kuupjalga minutis))
- 6 - Maksimaalne töö rõhk (baari ja PSI (naela ruuttolli kohta)), paagi maht (l), pööret minutis (p/min), mass (kg)
- 7 - Garanteeritud helirõhu tase (dB(A))
- 8 - Mõõdetud müratase (dB(A))
- 8 - Elektriandmed: ping (V), sagedus (Hz), neeldumine (A), võimsus ühikutes (kW) ja (hj)
- 9 - Käidutsükkel
- 10 - Päritoludeklaratsioon
- 11 - Tootmisaasta

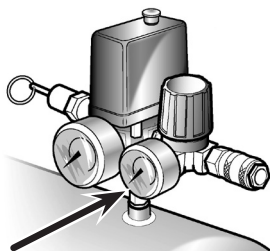
LV Apzīmējumi:

- 1 - Ražotāja dati
- 2 - CE marķējums un EEI A simbols
- 3 - Modelis / kods / sērijas numurs
- 4 - Gaisa ieplūde (l/min) un (cfm) vienībās
- 5 - Gaisa padeve (l/min) un (cfm) vienībās
- 6 - Maksimālais darba spiediens (bar un PSI), tvertnes tilpums (l), apgriezieni minūtē (RPM), svars (kg)
- 7 - Garantētais skaņas intensitātes līmenis, dB(A)
- 8 - Izmēritais skaņas intensitātes līmenis dB(A) vienībās
- 8 - Elektriskie dati: barošanas spriegums (V), frekvence (Hz), patērējamā strāva (A), jauda (kW) un (HP)
- 9 - Eksploataācijas koeficients
- 10 - Izcelsmes deklarācija
- 11 - Ražošanas gads

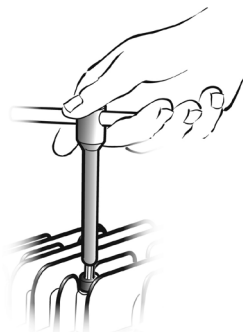




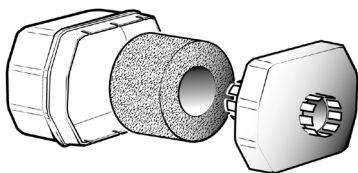
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10



11a



11b



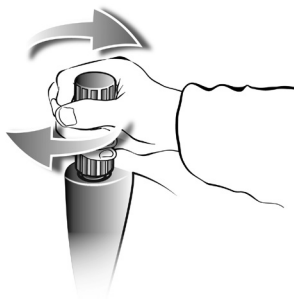
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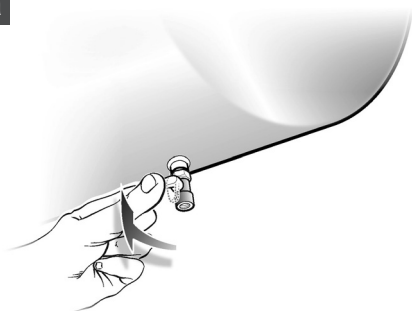
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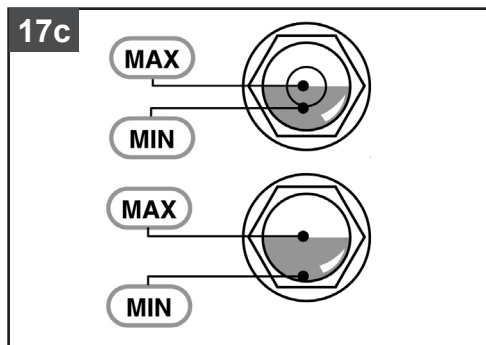
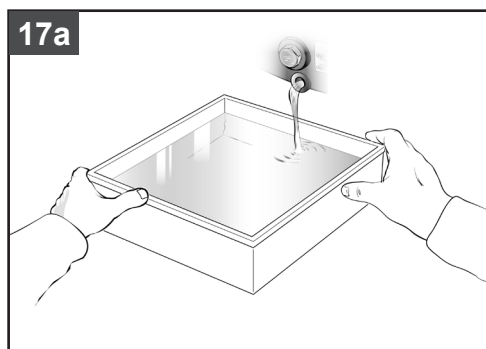
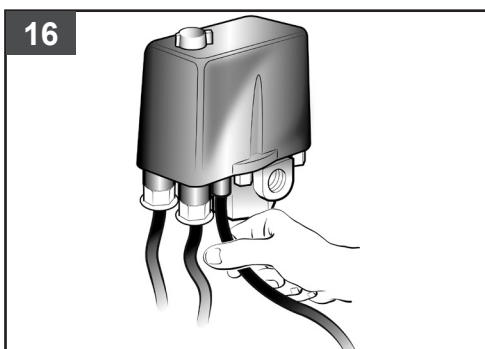
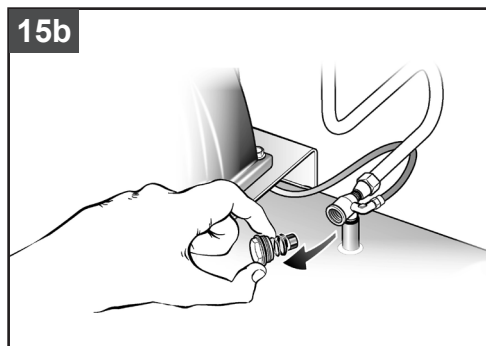
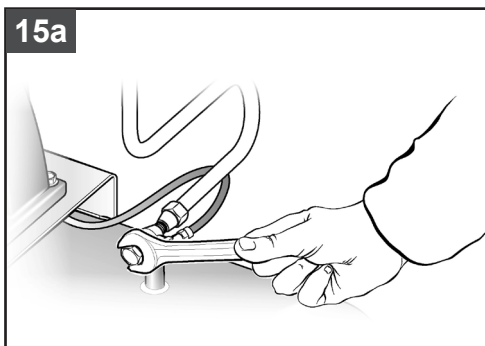
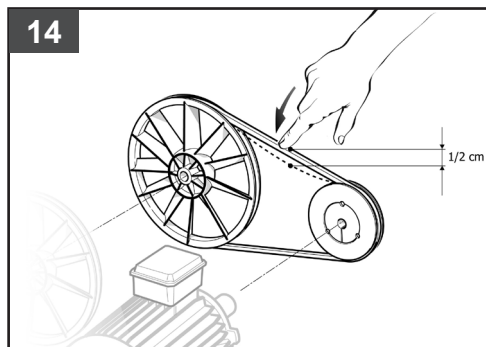
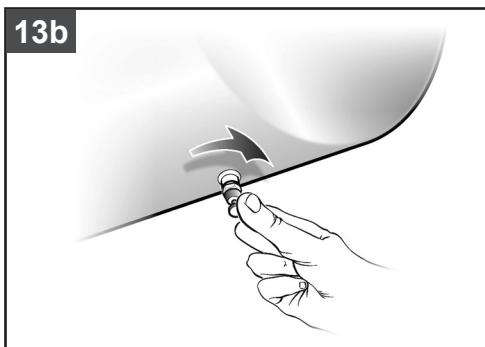


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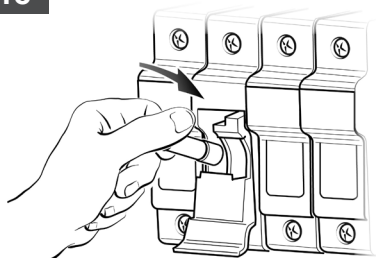


13a

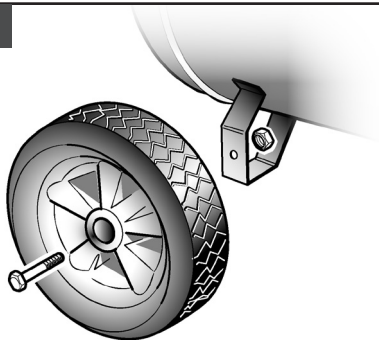




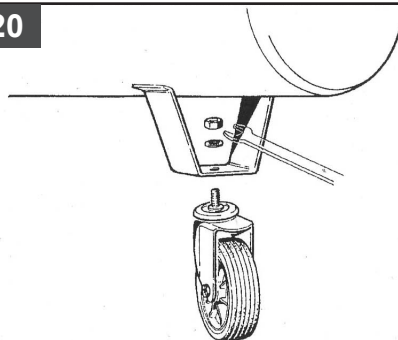
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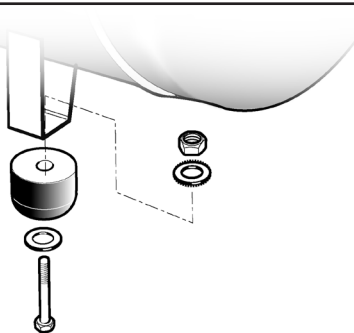
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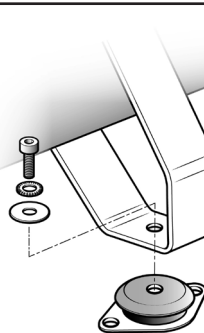
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21a



21b



1. PRECAUTIONS

These compressors are not suitable for outdoor use.

⚠ 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.
- For 3-phase versions, have the plug fitted by a qualified electrician according to local regulations. When starting the compressor for the first time, check the correct direction of rotation and that this matches the direction indicated by the arrow on the belt guard (versions with plastic protection) or on the motor (versions with metal protection).
- 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 of the pressure switch to switch off the compressor or use the switch of the electric panel for models equipped with this. Never switch off the compressor by pulling out the plug in order to avoid restart with pressure in the head.
- Always use the handle to move the compressor.
- When operating, the compressor must be placed on a stable, horizontal surface to guarantee correct lubrication.
- Position the compressor at least 50 cm from the wall to permit optimal circulation of fresh air and to guarantee correct cooling.

⚠ THINGS NOT TO DO

- Never direct the jet of air towards persons, animals or your body. (Always wear safety goggles to protect your eyes from flying objects that may be lifted by the jet).
- Never direct the jet of liquids sprayed by tools connected to the compressor towards the compressor.
- Never use the appliance in your bare feet or with wet hands or feet.
- Never pull the power cable to pull the plug out of the socket or to move the compressor.
- Never leave the appliance exposed to adverse weather conditions (rain, sun, fog, snow).
- Never transport the compressor with the reservoir pressurized.
- Never weld or machine the reservoir. In the case of faults or corrosion, replace it completely.
- Never allow inexperienced persons to use the compressor. Keep children and animals away 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.
- 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.
- Never position flammable or nylon or fabric articles close to and/or on the compressor.
- Never clean the compressor with flammable liquids or solvents. Clean with a damp cloth only, after making sure that you have unplugged the compressor.
- The compressor is designed only to compress air and must not be used for any other type of gas.
- The compressed air produced by the compressor cannot not be used for pharmaceutical, food or hospital purposes except after particular treatments. It is not suitable for filling the air bottles of scuba divers.
- Never use the compressor without guards (belt guard) and never touch moving parts.

⚠ THINGS YOU SHOULD KNOW

- To avoid overheating of the electric motor, this compressor is designed for intermittent operation as indicated on the dataplate (for example, S3-50 means 5 minutes ON and 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 due to excess current take-off.
- To facilitate machine restart, it is important not only to carry out the operations indicated but also to set the button of the pressure switch, returning this to the OFF position and then ON again (figures 1a-1b).
- On single-phase versions, press the reset button on the terminal box of the motor (fig. 2).
- On 3-phase versions, operate manually on the button of the pressure switch, returning this to the ON position, or press the button of the thermal cutout inside the box of the electric panel (figures 3a-3b-3c).
- The single-phase versions are fitted with a pressure switch equipped with a delayed closing air vent valve (or with a valve located on the check valve) that facilitates motor start-up; therefore a few-second jet of air from this, with the reservoir empty, is to be considered normal.
- To guarantee machine safety, all the compressors are fitted with a safety valve that is activated in the case of failure of the pressure switch (fig. 4a-4b).
- All two-stage compressors are equipped with safety valves on the air delivery manifold to the reservoir and on the connection hose between the low and high pressure located on the head. These are activated in the case of malfunctioning (fig. 5).
The safety valve is set to avoid over-pressurization of the air tanks. This valve is factory pre-set and will not function unless tank pressure reaches this pressure. Do not attempt to adjust or eliminate this safety device.
Any adjustments to this valve could cause serious injury. If this device requires service or maintenance, see an Authorized Service Center.
- The red notch on the pressure gauge refers to the maximum operating pressure of the tank. It does not refer to the adjusted pressure.
- When connecting an air-powered tool to a hose of compressed air supplied by the compressor, interruption of the flow of air from the hose is compulsory.
- Use of the compressed air for the various purposes envisaged (inflation, air-powered tools, painting, washing with water-based detergents only, etc.) requires knowledge of and compliance with the rules established for each individual use.
- Please check that the air consumption and the maximum working pressure of the pneumatic tool and connection pipes (with the compressor) to be used, are compatible with the pressure set on the pressure regulator and with the amount of air supplied by the compressor.
- Supply hoses at pressures above 7 bar should be equipped with a safety cable (e.g. a wire rope).

2. START-UP AND USE

- Fit the supplied wheels as shown in figures 19 and 20. For versions with fixed feet, assemble the vibration-dampers if furnished (fig. 21).
- Check for correspondence between the compressor plate data with the actual specifications of the electrical system. A variation of $\pm 10\%$ with respect of the rated value is allowed.
- Insert the power plug in a suitable socket checking that the button of the pressure switch located on the compressor is in the "O" (OFF) position (figures 6a-6b-6c-6d).
- For the 3-phase versions, connect the plug to a panel protected by suitable fuses.
- For the versions fitted with electric panel ("Tandem" control units or delta/star starters) have installation and connections (to the motor, to the pressure switch

and to the electrovalve if any) carried out by qualified personnel.

- Check the oil level using the sight glass and if necessary unscrew the vent plug and top up. (figures 7a-7b).
- At this point, the compressor is ready for use.
- Operating on the switch of the pressure switch (or the selector for versions with electric panel), (figures 6a-6b-6c-6d), the compressor starts, pumping air in the reservoir through the delivery hose. On 2-stage versions, air is sucked into the so-called low pressure cylinder liner and precompressed. It is then routed, through the recirculation hose, into the so-called high pressure liner and then into the reservoir. With this work cycle, it is possible to reach higher pressure, with availability of air at 11 bar (15 bar for special machines).
- On reaching maximum operating pressure (factory-set during testing), the compressor stops, venting the excess air present in the head and in the delivery hose through a valve located under the pressure switch (in delta/star versions, through an electrovalve that is activated when the motor stops).
- The absence of pressure in the head facilitates subsequent restart. When air is used, the compressor restarts automatically when the lower calibration value is reached (approx. 2 bar between upper and lower). The pressure inside the reservoir can be checked on the gauge provided (fig. 4a-4b).
- The compressor continues to operate automatically with this work cycle until the position of the switch of the pressure switch (or of the selector of the electric panel) (figures 6a-6b-6c-6d) is modified. To use the compressor again, wait at least 10 seconds after this has been switched off before restarting.
- In the versions with electric panel, the pressure switch must always be aligned with the I (ON) position.
- In tandem versions, the control unit provided permits use of only one of the two compressor groups (if necessary alternatively) or of both at the same time according to requirements. In this second case, start-up will be differentiated slightly to avoid excessively high current take-off at start-up (timed starting).
- Only the wheel-mounted compressors are fitted with a pressure reducer (in the versions with fixed feet, it is usually installed on the use line). Air pressure can be regulated in order to optimize use of air-powered tools operating on the knob with the valve open (pulling it up and turning it in a clockwise direction to increase pressure and counterclockwise to reduce this) (fig. 8). Once you have set the value required, push the knob down to lock it.
- The value set can be checked on the gauge (for versions equipped with this, fig. 9).
- **Please check that the air consumption and the maximum working pressure of the pneumatic tool to be used are compatible with the pressure set on the pressure regulator and with the amount of air supplied by the compressor.**
- When you have finished working, stop the machine, pull out the plug and empty the reservoir.

3. MAINTENANCE

- The service life of the machine depends on maintenance quality.
- **PRIOR TO ANY OPERATION SET THE PRESSURE SWITCH TO THE OFF POSITION, PULL OUT THE PLUG AND COMPLETELY DRAIN THE RESERVOIR.**
- Check that all screws (in particular those of the head of the unit) are tightly drawn up (fig. 10).
The control must be performed before the first start-up of the compressor and subsequently before the first intensive use in order to restore the correct closing torque value modified as a result of heat expansion.

TABLE 1 – TIGHTENING OF HEAD TENSION RODS

	Nm Min. torque	Nm Max. torque
Screw M6	9	11
Screw M8	22	27
Screw M10	45	55
Screw M12	76	93
Screw M14	121	148

- Clean the suction filter according to the type of environment and in any case at least every 100 hours. If necessary, replace the filter (a clogged filter impairs efficiency while an inefficient filter causes harsher wear on the compressor (figures 11a - 11b-11c-11d).
- Change the oil after the first 100 hours of operation and subsequently every 300 hours. Check the oil level periodically.

- Use **SAE 40**. (For cold climates, **SAE 20** is recommended). Never mix different grade oils. If the oil changes color (whitish = presence of water; dark = overheated), it is good practice to replace the oil immediately.
- After topping up, tighten the plug (fig. 12) making sure that there are no leaks during use. Once a week, check the oil level to assure lubrication in time (fig. 7a).
- Periodically (or after completing work if for more than an hour), drain the condensate that forms inside the reservoir due to the humidity in the air (fig. 13a-13b) in order to protect the reservoir from rust and so as not to restrict its capacity.
- Periodically, check the tension of the belts which must have a flexion (f) of around 1 cm (fig. 14).

TABLE 2 – MAINTENANCE

FUNCTION	AFTER THE FIRST 100 HOURS	EVERY 100 HOURS	EVERY 300 HOURS
Cleaning of intake filter and/or substitution of filtering element		•	
Change of oil*	•		•
Tightening of head tension rods	The check must be carried out prior to the first compressor starting.		
Draining tank condensate	Periodically and at the end of work		
Checking the tension of the belts	Periodically		

* Spent oil and condensate **MUST BE DISPOSED OF** in compliance with protection of the environment and current legislation.

4. STORAGE

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.

5. DISPOSAL

The compressor must be disposed in conformity with the methods provided for by local regulations.

6. WARRANTY AND REPAIR

In the event of defective goods or requirements for spare parts, kindly contact the sales point where you made your purchase.

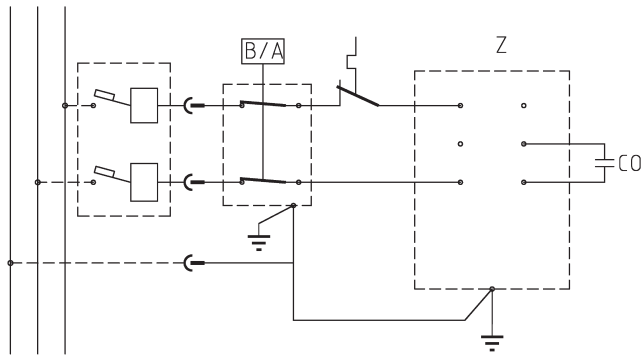
7. POSSIBLE FAULTS AND RELATED PERMITTED REMEDIES

Request the assistance of a qualified electrician for operations on electric components (cables, motor, pressure switch, electric panel, etc).

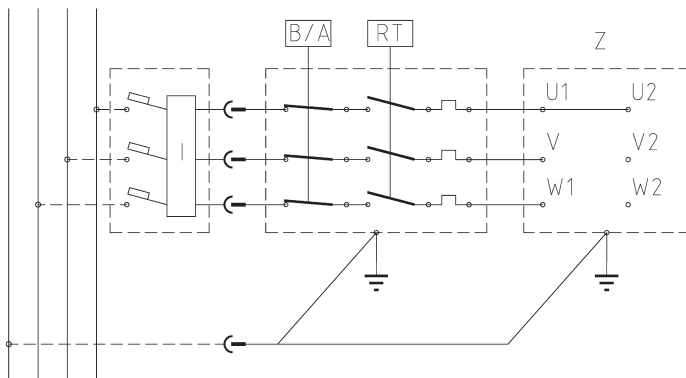
Fault	Cause	Remedy
Air leak from the valve of the pressure switch.	Check valve does not perform its function correctly due to wear or dirt on the seal.	Unscrew the hex-shaped head of the check valve, clean the housing and the special rubber disk (replace if worn). Re-assembler and tighten carefully (figures 15a-15b).
	Condensate drainage cock open.	Close the Condensate drainage cock.
	Rilsan hose not inserted correctly in pressure switch.	Insert the Rilsan hose correctly inside the pressure switch (fig. 16).
Reduction of efficiency, frequent start-up. Low pressure values.	Excessively high consumption.	Decrease the demand of compressed air.
	Leaks from joints and/or pipes.	Change gaskets.
	Clogging of the suction filter.	Clean/replace the suction filter (figures 11a-11b-11c-11d).
	Slipping of the belt.	Check belt tension (fig. 14).
The motor and/or the compressor overheat irregularly.	Insufficient ventilation.	Improve ambient conditions.
	Closing of air ducts.	Check and if necessary clean the air filter.
	Insufficient lubrication.	Top up or change oil (figures 17a-17b-17c).
After an attempt to start the compressor, it stops due to tripping of the thermal cutout caused by forcing of the motor.	Start-up with head of the compressor charged.	Release the compressor head by using the pressure switch push button.
	Low temperature.	Improve ambient conditions.
	Voltage too low.	Check that the mains voltage matches that of the dataplate. Eliminate any extensions.
	Incorrect or insufficient lubrication.	Check level, top up and if necessary change the oil.
	Inefficient electrovalve.	Call the Service Center.
During operation, the compressor stops for no apparent reason.	Tripping of the thermal cutout of the motor.	Check level oil.
		Single-stage, mono-phase versions: operate on the button of the pressure switch returning this to the OFF position (fig. 1a). Reset the thermal cutout (fig. 2) and restart (figures 1b). If the fault persists, call the Service Center.
		Versions with delta-star starter: operate on the button of the thermal cutout located inside the box of the electric panel (fig. 3c) and restart (fig. 6d). If the fault persists, call the Service Center.
When operating, the compressor vibrates and the motor emits an irregular buzzing sound. If it stops, it does not restart although the sound of the motor is present.	Single-phase motors: faulty capacitor. 3-phase motors: One of the phases of the 3-phase power supply is missing due probably to blowing of a fuse.	Other versions: Operate on the button of the pressure switch returning this to the OFF position and then to ON again (fig. 1a-1b). If the fault persists, call the Service Center.
		Call the Service Center.
		Have the capacitor replaced.
Irregular presence of oil in the network.	Too much oil inside the unit.	Check oil level.
	Wear on segments.	Call the Service Center.
Leaking of condensate from the vent cock.	Presence of dirt/grit inside the cock.	Clean the cock.

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.

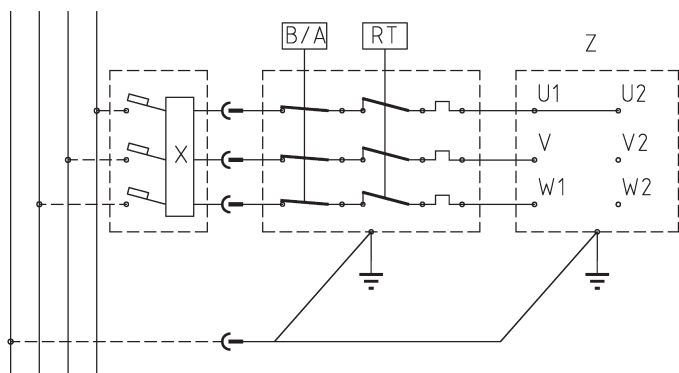
Single phase



Three phase



Three phase





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