

TENTO MANUÁL JE PŘEKLADEM ORIGINÁLNÍ PŘÍRUČKY

TAGRED

PROFESSIONAL

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NÁVOD K OBSLUZE



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|---|---|
|  | <p>PŘED SPUŠTĚNÍM A POUŽÍVÁNÍM TOHOTO KOMPRESORU SI MANUÁL POZORNĚ PŘEČTĚTE</p> |
|  | |

BEZPEČNOSTNÍ POKYNY

ZAKÁZANÉ AKCE:

- Nepoužívejte kompresor k čištění oděvů
- Nikdy nemiřte proud vzduchu přímo na kůži
- Nevdechujte vzduch vyfukovaný z kompresoru, dokud nepoužijete speciální filtr.
- K čištění kompresoru nepoužívejte hořlavé kapaliny.
- Nepoužívejte otevřený oheň v blízkosti kompresoru.

INDIKACE AKCÍ

- Používejte ochranné brýle, pokud pracujete se stlačeným vzduchem.
- Vždy se ujistěte, že nečistoty nelétají k jiným lidem. K čištění použijte pneumatickou pistoli.
- Vždy se ujistěte, že používané nástroje jsou funkční a kompatibilní s kompresorem.
- Pravidelně kontrolujte, zda jsou všechny kryty a bezpečnostní zařízení ve správné poloze.
- Vyměňte všechny součásti a příslušenství, pokud mohou vést k nebezpečí.
- Nastavte zpětný ventil nebo uzavírací ventil v případě, že kompresor má být připojen k síti nebo k dalšímu kompresoru dodávající vzduch.
- Ujistěte se, že jsou všechny pneumatické hadice pevně připojeny a zda mají správné rozměry a pracovní tlak.
- Umístěte kompresor tak, aby byl zajištěn dostatečný proud vzduchu pro chlazení a aby byl zajištěn dostatečný proud vzduchu přes kryty a ventilátor.
- Při prvním spuštění a po každé změně parametrů připojení zkontrolujte směr otáčení čerpadla. Před prací kompresor vždy vypněte a odpojte od sítě.

PRACOVNÍ PRAVIDLA

- Kompresor je namontován a připraven k provozu a připojení dalších nástrojů.
- Kompresor je vybaven koly. Kola snižují vibrace. Kompresor umístěte na rovný povrch.
- Nastavte kompresor tak, aby byl snadno přístupný. Používejte jej v dobře větrané místnosti. Chraňte před nepříznivými povětrnostními podmínkami. Aby byl zajištěn provoz vyda.jn3, vzduch vstupující do kompresoru by měl být studený a čistý. Pokles teploty vzduchu o 3 °C povede ke zvýšení množství přiváděného vzduchu o 1 %.
- Všechny druhy prachu, prachu a plynů způsobující korozi jsou zvláště škodlivé pro kompresor.

Připojení

- Veškeré elektrické práce může provádět pouze certifikovaná osoba.
- Kompressor by být umístěn co nejbližší k zásuvce, ke které je připojen. Ujistěte se, že napětí a další parametry v síti odpovídají parametrům uvedeným v příručce a na štítku kompresoru.
- Zařízení by mělo být připojeno k napájecímu obvodu chráněnému jističem s jmenovitým proudem 16A nebo 20A - v závislosti na modelu kompresoru, viz tabulka 1
 - » Zařízení by mělo být připojeno v souladu se směrem práce vyznačeným na krytu hnacího kola.
- Zapojte podle elektrického schématu přiloženého na krytu elektromotor, věnujte zvláštní pozornost připojení ochranného vodiče - 230 V obr. 1 a 400 V obr. 2.
- Kabely jsou označeny takto: zeleno-žlutá – ochranný vodič, modrá - nulák, hnědá - fáze
- Při připojování kompresoru k elektrickému prodlužovacímu kabelu nezapomeňte na správný průřez kabelu. Při velkých výkonových vzdálenostech nezapomeňte zvětšit průřez napájecího kabelu, abyste zabránili stagnování napájecího napětí, což může způsobit, že kompressor nebude správně fungovat a dojde např. k hučení.

Automatyczne uruchomienie się kompresora

- Raz uruchomiony kompressor włącza się i wyłącza automatycznie. Włącznik ciśnienia wyłącza kompresor kiedy ciśnienie w zbiorniku osiągnie maksymalną wielkość i uruchamia go ponownie kiedy ciśnienie w zbiorniku spadnie do minimalnego poziomu. Jeśń z jakiegoś powodu chcesz wyłączyć kompresor i od razu włączyć go, powietrze z nadłoka powinno być upuszczone.

Regulacja ciśnienia

- Kompressor wyposażony jest w filtr powietrza i regulator ciśnienia dzięki czemu ciśnienie wyjściowe jest dostosowane do aktualnie wykonywanej czynności.

SPUŠTĚNÍ A POUŽITÍ

Před začátkem

- zkontrolujte, zda je síťové napětí v pořádku
- Tlakoměr by měl ukazovat 0
- Zkontrolujte, zda hladina oleje v klikové skříni je na stanovené úrovni

Tlakový spínač a kompresor

- Každý kompressor je vybaven černým tlakovým **spínačem**, na jehož horní straně je umístěn vypínač kompresoru. V poloze AUTO se motor nastartuje, v poloze OFF se vypne. Pokud potřebujete stroj vypnout dříve, než přestane fungovat automaticky, můžete použít spínač.
- Před spuštěním kompresoru je třeba veškerý vzduch v pístu a přívodním potrubí odstranit stisknutím tlačítka na tlakovém spínači a jeho nastavením do polohy AUTO. Potom se motor nastartuje.

Automatické spuštění kompresoru

- Po spuštění se kompressor automaticky zapne a vypne. Tlakový spínač vypne kompresor, jakmile tlak v nádrži dosáhne maximální hodnoty, a restartuje jej, když tlak v nádrži klesne na minimální úroveň. Pokud z nějakého důvodu chcete kompressor vypnout a okamžitě zapnout, měl by se vzduch z pístu upustit.

Regulátor tlaku

- Kompressor je vybaven vzduchovým filtrem a regulátorem tlaku, takže výstupní tlak je přizpůsoben aktuální činnosti.

ÚDRŽBA A OPRAVY

Pravidelná údržba zajistí efektivní a dlouhodobý provoz kompresoru.

Olej

- Před prací vždy zkontrolujte hladinu oleje a ujistěte se, že olej dosahuje předepsané úrovně. Vyměňte olej po 500 hodinách provozu.

Kondenzát

- Nádrž odvodňujte denně přes odvzdušňovací ventil na spodní straně nádrže. Odšroubujte ventil, vypusťte zkondenzovanou vodu a poté ventil uzavřete. Podobné údržbářské práce je třeba provádět s chladičem a regulátorem tlaku.

Těsnění

- Vždy zkontrolujte, zda je kompresor dobře utěsněný. Zkontrolujte všechny vzduchové hadice a připojení. Nezapomeňte, že úniky vzduchu vedou k významným poklesům výkonu, ztrátám energie a také ke kratší životnosti kompresoru.

Šrouby hlavy válce

- Zkontrolujte šroub po prvních 50 hodinách provozu. Později každé 4 měsíce. Před kontrolou se ujistěte, zda je hlava válce chladná. Šrouby by měly být utaženy na 23 Nm.

Vzduchový filtr

- Zkontrolujte a vyčistěte filtr stlačeným vzduchem. Pokud je hodně zanesený a špinavý, vyměňte jej.

Bezpečnostní ventil

- Vždy zkontrolujte, zda lze ventil snadno otevřít a zda správně funguje.

Po 200 hodinách provozu:

Nastavení řemenu a napětí

- Zkontrolujte po odpojení kompresoru od sítě. Řemenice motoru a setrvačnick by měly být v jedné rovině. Pohyb klínového řemene v jeho středu by neměl přesáhnout 12 mm. Zkontrolujte také těsnost bezpečnostních šroubů a čerpadel motoru. Pravidelně kontrolujte opotřebení pásu. Zkontrolujte, zda jsou řemenice a setrvačnick zabezpečeny správně ve svojí ose.

Každé 4 měsíce nebo po 500 hodinách práce

- Vylijte starý olej z nádrže a doplňte nový olej na předepsanou hladinu. Použijte olej třídy 40.

Každých 6 měsíců nebo po 750 hodinách práce

- Filtr nebo regulátor tlaku je třeba vyjmout z kompresoru a důkladně vyčistit. Pokud máte problémy s nastavením tlaku kompresoru nebo přehříváním, vyměňte gumovou membránu.

OBENÁ ÚDRŽBA

Čištění

- Udržujte kompresor čistý jak zvenku, tak i uvnitř zařízení. Udržujte všechny vnější povrchy čisté. Čistota uvnitř zařízení zajistí správný mechanický provoz čerpadla a motoru. Vnější čistota zajišťuje lepší odvod energie a cirkulaci vzduchu.

Sání

- Opatrně položte ruku na vstup filtru. Sání by mělo být jasně cítit. Pokud je sání slabé, naznačuje to ucpaný filtr nebo poškozený vstupní ventil.

Pístní kroužek

- Pokud kompresor spotřebovává příliš mnoho oleje, je třeba zkontrolovat těsnicí kroužek a olejový pístní kroužek. Poukazuje to totiž na opotřebené kroužky a je třeba je vyměnit. Po výměně kroužků nebo jiných součástí motoru vždy vyměňte olej za nový.

Ložiska

- Při kontrole pístních kroužků vždy zkontrolujte klikovou skříň a ložiska ojníc. Zkontrolujte opotřebení a v případě potřeby je vyměňte.

Řemenice motoru

- Chcete-li vyměnit kolo, nejprve odpojte kompresor od sítě a vyjměte pás. Nepokoušejte se kolo vyjmout kladivem, mohlo by dojít k poškození ložiska.

PROBLÉMY A JEJICH ŘEŠENÍ

Motor

- Pokud se motor nenastartuje nebo se zastaví během provozu, neznamená to vždy úplné poškození.
- Hučení motoru může znamenat:
 - a. Je malé napětí v síti nebo špatné připojení k ní.
 - b. Vadný nebo nesprávně těsnící zpětný ventil. Nepravidelně pracující kompresor (viz postup spouštění)
 - c. Únik oleje
- Zastavení motoru může znamenat:
 - a. Kompresor se přehřál a bezpečnostní systém kompresor zastaví
 - b. Přehřátá hlavní bezpečnostní pojistka
 - c. Kompresor se odpojil od sítě.

| PROBLÉM | PŘÍČINA |
|--|---------------------------|
| Čerpání oleje | 1, 7, 9, 11, 19, 20 |
| Klepání nebo chrastění | 2, 15, 16, 17, 18, 20, 24 |
| Klesající objem pumpovaného vzduchu | 1, 3, 16, 19, 20, 24 |
| Přetížení motoru | 8, 13, 14, 16, 18, 23, 27 |
| Rez ve válcích | 11, 12 |
| Příliš časté spouštění a zastavování kompresoru | 3, 5, 11 |
| Kompresor se přehřívá | 4, 6, 10, 16, 21 |
| Kompresor pracuje se sníženým výkonem | 13, 27 |
| Během provozu kompresoru blikají světla | 13, 14 |
| Příliš rychlé opotřebení pístu, kroužku nebo válců | 7, 10, 11, 22 |
| Motor nelze nastartovat | 13, 14, 25, 26, 27, 28 |

1. Zacpaný filtr
2. Uvolněná řemenice v hřídeli motoru
3. Nádrž vyžaduje vypuštění
4. Zbytkový vzduch na setrvačnicku
5. Únik vzduchu z potrubí
6. Poškozený bezpečnostní ventil
7. Malá viskozita oleje
8. Vysoká viskozita oleje
9. Vysoká hladina oleje
10. Nízká hladina oleje
11. Byl použit nesprávný olej
12. Nízké zatížení nebo vysoká vlhkost
13. Zkontrolujte napětí nebo vanu (jestli je kompresor třífázový), zkontrolujte pojistky, zda je vše v pořádku připojeno.
14. Špatná regulace výkonu. Kontaktujte elektrikáře
15. Uhlík nahoře na pístu
16. Porucha, poškození, ucpání nebo ztráta ventilu nebo proudu vzduchu
17. Poškozený nebo vadný kabel
18. Poškozené ložisko nebo kliková hřídel, či hřídel motoru. Uvolněný ventilátor
19. Ulomené ráfky pístů nebo nesprávně umístěné. Špatně ustavená vzdálenost nebo zaklíněné závit.
20. Opotřebované/poškozené písty válce
21. Nesprávný směr nebo rotace
22. Příliš prašné prostředí
23. Hnací řemen je málo napnutý
24. Hnací řemen je příliš napnutý
25. Zkontrolujte, zda kondenzátory motoru pracují správně.
26. Zkontrolujte, zda je tlak v nádrži vyšší než maximální. Čerpadlo se spustí, jakmile tlak v nádrži poklesne.
27. Poškozený zpětný ventil
28. Zkontrolujte, zda se nevypnul přepínač přetížení.

CHARAKTERISTIKA KOMPRESORU – TECHNICKÉ ÚDAJE

Obr.1



vypínač
tlakový spínač
nádrž
1- kolo
2- olejová nádrž
3- bezpečnostní ventil

4-
5-
6-



CHARAKTERISTIKA KOMPRESORU – TECHNICKÉ ÚDAJE

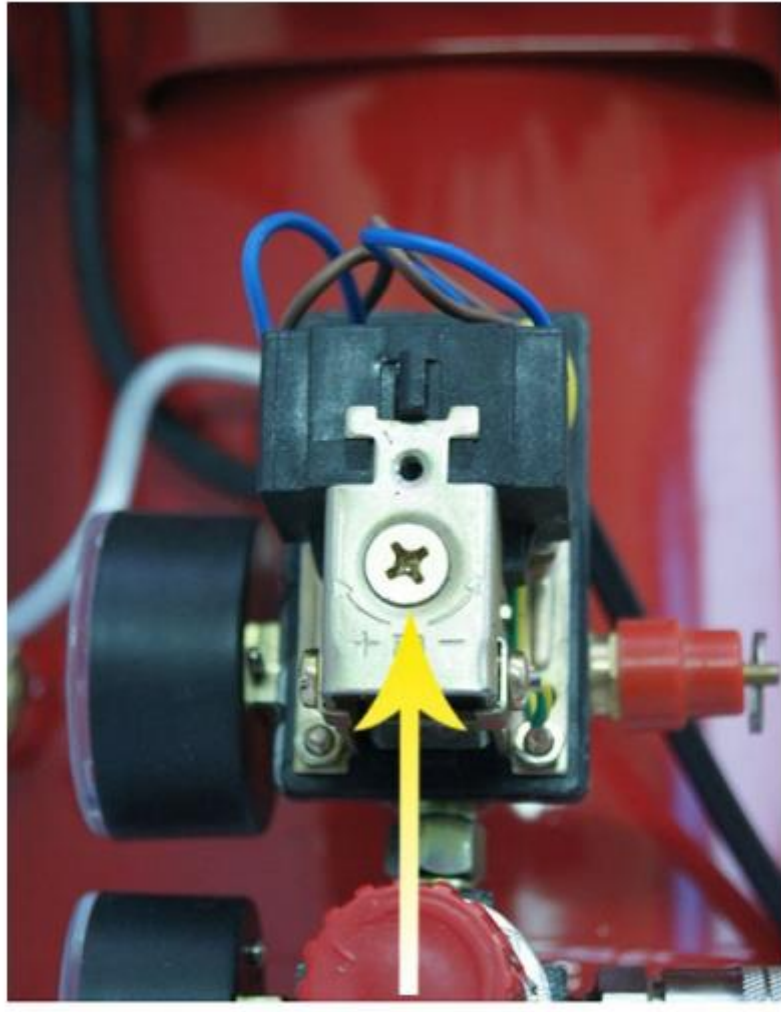
Tabulka 1

| kód | TA303 | TA304 | TA305 | TA306 | TA308 | TA348 | TA309 |
|-----------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| výkon | 2,5KW/3,4HP | 2,8KW/3,8HP | 2,8KW/3,8HP | 3,8KW/5,2HP | 3,8KW/5,2HP | 4,1KW/5,6HP | 4,1KW/5,6HP |
| napětí | 220-240 VAC/50Hz | 220-240 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz |
| otáčky | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min |
| el. proud | C16A | C16A | C16A | C16A | C16A | C20A | C20A |
| počet pístů | 2 | 2 | 2 | 2 | 2 | 3 | 3 |
| tlak | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar |
| výdej vzduchu | 390L/min | 480L/min | 480L/min | 590L/min | 590L/min | 650L/min | 650L/min |
| efektivní výdej | 270L | 330L | 330L | 420L | 420L | 460L | 460L |
| objem nádrže | 50L | 100L | 100L | 150L | 200L | 100L | 200L |
| rozměry | 84 * 41 * 72 cm | 116 * 47 * 80 cm | 116 * 47 * 80 cm | 132 * 47 * 86 cm | 135 * 45 * 92 cm | 118 * 49 * 83 cm | 138 * 48 * 96 cm |
| hmotnost | 52kg | 63kg | 64kg | 84kg | 94kg | 84kg | 108kg |

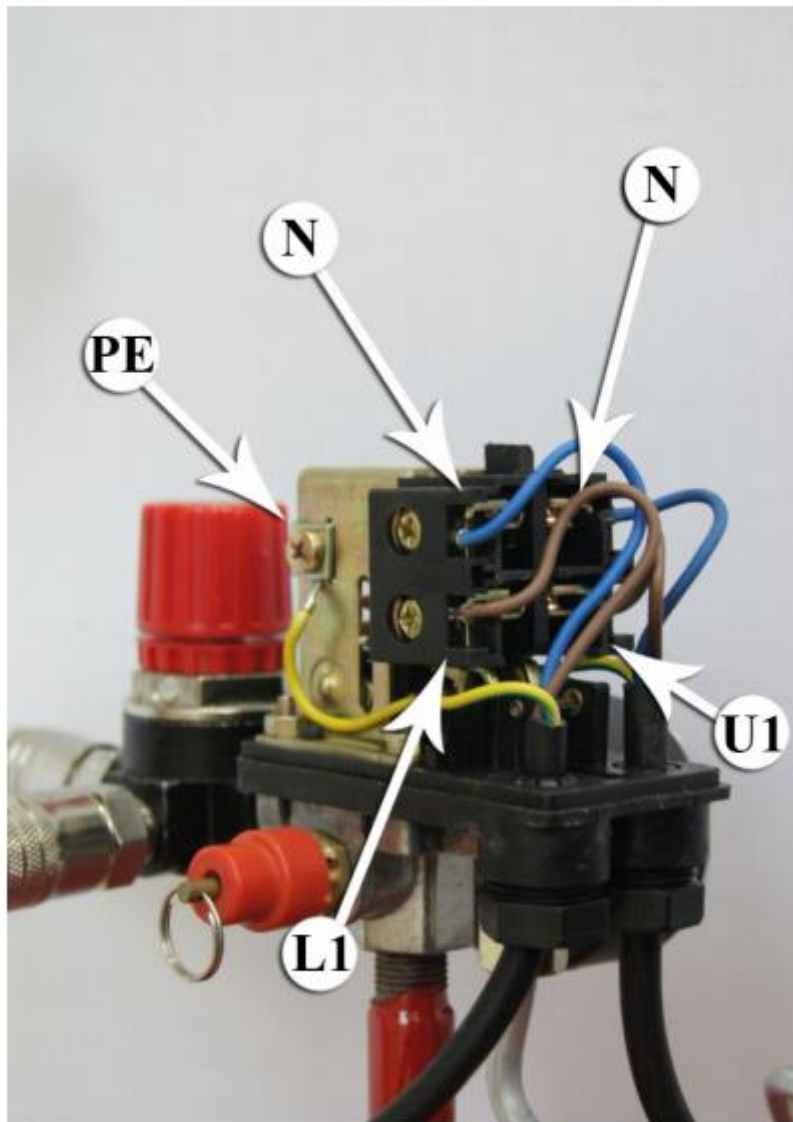
| TA310 | TA313 | TA314 | TA320 | TA321 | TA316 | TA307 | TA317 | TA322 |
|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 5,5KW/7,5HP | 2,2KW/3,0HP | 2,8KW/3,8HP | 3,8KW/5,2HP | 3,8KW/5,2HP | 3,8KW/5,2HP | 4,1KW/5,6HP | 4,1KW/5,6HP | 3,8KW/5,2HP |
| 400 VAC/50Hz | 220-240 VAC/50Hz | 220-240 VAC/50Hz | 220-240 VAC/50Hz | 220-240 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 220-240 VAC/50Hz |
| 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min |
| C20A | C16A | C16A | C16A | C16A | C16A | C20A | C20A | C16A |
| 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 2 |
| Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar |
| 820L/min | 440L/min | 480L/min | 590L/min | 590L/min | 590L/min | 650L/min | 650L/min | 590L/min |
| 570L | 315L | 330L | 420L | 420L | 420L | 460L | 460L | 420L |
| 300L | 50L | 100L | 150L | 150L | 150L | 150L | 150L | 200L |
| 154 * 54 * 105 cm | 72 * 36 * 63 cm | 116 * 47 * 80 cm | 132 * 47 * 86 cm | 132 * 47 * 86 cm | 132 * 47 * 86 cm | 134 * 49 * 89 cm | 134 * 49 * 89 cm | 135 * 45 * 92 cm |
| 157kg | 36kg | 64kg | 82kg | 83kg | 85kg | 99kg | 100kg | 92kg |

| TA323 | TA318 | TA319 | TA311 | TA312 | TA340 | TA341 | TA342 | TA343 |
|------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|------------------|------------------|
| 3,8KW/5,2HP | 3,8KW/5,2HP | 4,1KW/5,6HP | 9,5KW/12,9HP | 14,5KW/19,7HP | 2,2KW/3,0HP | 2,2KW/3,0HP | 3,0KW/4,1HP | 3,0KW/4,1HP |
| 220-240 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 220-240 VAC/50Hz | 220-240 VAC/50Hz | 220-240 VAC/50Hz | 400 VAC/50Hz |
| 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min |
| C16A | C16A | C20A | C32A | C50A | C16A | C16A | C16A | C16A |
| 2 | 2 | 3 | 3 | 3 | 1 | 1 | 1 | 1 |
| Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar |
| 590L/min | 590L/min | 650L/min | 1440L/min | 1930L/min | 480L/min | 480L/min | 520L/min | 520L/min |
| 420L | 420L | 460L | 1430L | 1380L | 330L | 330L | 370L | 370L |
| 200L | 200L | 200L | 300L | 500L | 100L | 150L | 100L | 100L |
| 135 * 45 * 92 cm | 135 * 45 * 92 cm | 138 * 48 * 96 cm | 162 * 58 * 111 cm | 195 * 68 * 124 cm | 114 * 41 * 81 cm | 130 * 41 * 88 cm | 114 * 41 * 82 cm | 114 * 41 * 82 cm |
| 93kg | 95kg | 109kg | 179kg | 355kg | 58kg | 73kg | 60kg | 62kg |

| TA344 | TA345 | TA346 | TA347 | TA315 | TA349 |
|------------------|------------------|------------------|-------------------|------------------|------------------|
| 3,8KW/5,2HP | 3,8KW/5,2HP | 4,3KW/5,9HP | 5,5KW/7,5HP | 2,8KW/3,8HP | 4,1KW/5,6HP |
| 220-240 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz | 400 VAC/50Hz |
| 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min | 1050r/min |
| C16A | C16A | C16A | C20A | C16A | C20A |
| 1 | 1 | 1 | 1 | 2 | 3 |
| Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar | Max. 9 bar |
| 590L/min | 590L/min | 870L/min | 1110L/min | 480L/min | 650L/min |
| 420L | 420L | 620L | 790L | 330L | 460L |
| 150L | 150L | 200L | 300L | 100L | 100L |
| 130 * 41 * 88 cm | 130 * 41 * 88 cm | 130 * 45 * 97 cm | 150 * 51 * 102 cm | 116 * 47 * 80 cm | 118 * 49 * 83 cm |
| 76kg | 77kg | 90kg | 139kg | 65kg | 85kg |



Šroubem pod spínačem regulujeme spodní a horní tlak → v jakém rozsahu se kompresor zapíná a vypíná.



Obr.2

PE - společné napájení pro napájecí vodiče a elektrický motor

L1 - napájecí terminál

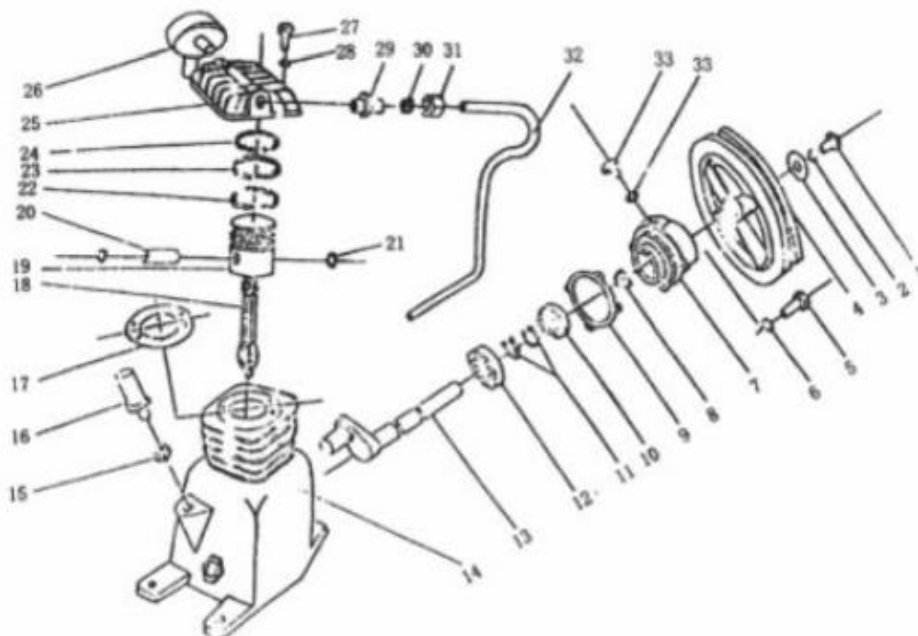
U1 - svorka elektromotoru

N - nulový napájecí terminál

N - neutrální svorka, připojení elektromotoru

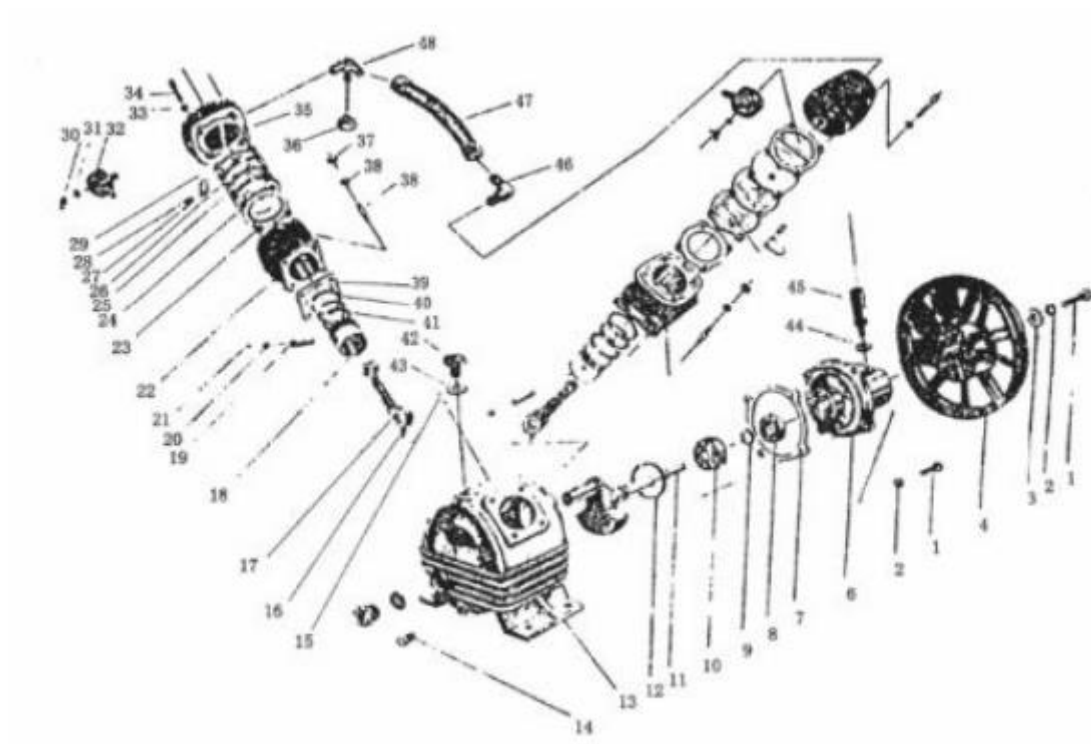
Seznam dílů

1. pasek
2. pružná podložka
3. Kombinovaná rozpěrka podložky
4. kladka
5. šroub
6. ložiskový kryt
7. kryt ložiska
8. ložisko
9. hřídelový kroužek
10. ložisko
11. klikový hřídel
12. prsten
13. kryt hřídele
14. opravy vypouštění oleje
15. ukazatel hladiny oleje
16. podložka ukazatele hladiny oleje
17. ojnice
18. píst
19. čep pístu
20. kroužek pístního čepu
21. kryt válce
22. válec
23. těsnění ventilu
24. ventil spodní desky
25. těsnění spodního ventilu
26. horní těsnění ventilu
27. ventil
28. ventil
29. kryt hlavy válce
30. křídlová matice
31. pružná podložka
32. vzduchový filtr
33. pružná podložka
34. nástrčný šroub
35. hlava válce
36. matice
37. matice
38. šroub
39. kompresorový kroužek
40. kompresorový kroužek
41. olejový kroužek
42. olejový kroužek
43. vstupní kryt
44. výstupní kryt
45. chladicí jednotka
46. výstupní potrubí (T-spoj)



1. šroub
2. pružná podložka
3. podložka
4. kladka
5. šroub
6. pružná podložka
7. kryt ložiska
8. olejové těsnění
9. ložiskové těsnění
10. ložisko
11. kroužek hřídele
12. lůžko
13. klikový hřídel
14. kryt hřídele
15. těsnění vstupního krytu

16. vstupní kryt
17. kryt hlavy válce
18. ojnice
19. píst
20. pístní čep
21. prstenec pístního čepu
22. kompresorový kroužek
23. kompresorový kroužek
24. vodící kroužek
25. hlava válce
26. vzduchový filtr
27. nástrčný šroub
28. pružná podložka
29. výstupní konektor
30. výstupní tlaková podložka



JEDNODUCHÁ TLAKOVÁ NÁDRŽ - informace o označení

| | | | | | |
|--------------------|----------|---|-------|---------|---------------------|
| ZBIORNIK POWIETRZA | |  | | TYPE | OD245 |
| V | 24 L | | | | |
| PS | 8 bar | c | 0.5mm | S / N | N/080CM/1930-0-Rw.1 |
| Ph | 13.2 bar | ea | 2 mm | ROK | 2014 |
| Tmax | 100 °C | Std:2009/105/EC | | EN286-1 | |
| Tmin | - 10 °C | ZHONGWEI KONGYAJI CO., LTD | | | |

V - 50L. - objem nádrže
 PS - 8 bar - pracovní tlak
 Ph - 13,2 bar - maximální tlak
 Tmax - 100 °C - maximální pracovní teplota
 Tmin - -10 °C - minimální pracovní teploty
 C - 0,5 mm - hodnota za předpokladu, že se zvětšila tloušťka nádrže
 Ea - 2 mm - minimální požadovaná tloušťka stěny nádrže
 Typ - OD305— Typ nádrže
 S / N - sériové číslo
 Rok - 2014 - rok konstrukce nádrže

4. Vysvětlení symbolů



Varování! Nebezpečí úrazu elektrickým proudem.



Přečtěte si instrukce.



Výrobek splňuje požadavky směrnic Evropské unie.



Používejte ochranné pomůcky. Hluk způsobuje progresivní ztrátu sluchu. Hladiny akustického zvuku až 92,8 dB.



Neotevírejte šroub (zástrčku) před připojením hadice na stlačený vzduch.



Varování! Nebezpečí popálení! Nebezpečí vysoké teploty!



Probíhající údržbářské práce.



Varování! Riziko automatického spuštění.

ZÁRUKA

Záruční podmínky

Záruka se nevztahuje na vady vzniklé v důsledku nedbalosti při údržbě kompresoru a nevztahuje se na výměnu dílů, které se opotřebovávají během provozu zařízení, jako jsou ventily, kroužky a hnací řemeny. Záruka na vady výrobce je oprávněná, pokud:

- Kompresor byl používán správně, byl připojen k síti se správnými parametry.
- Kompresor byl pravidelně udržován a součásti, které podléhají opotřebení, byly používány v souladu s pokyny v příručce.
- Nedodržení pravidel použití způsobí ztrátu záruky.

HLAVNÍ PRAVIDLA PRO POUŽITÍ:

Připojení:

- Pokud si nejste jisti parametry vaší sítě, kontaktujte kvalifikovaného elektrikáře a zajistěte kompatibilní připojení.

Údržba:

- Pracovní požadavky jsou minimální a jejich dodržování zajistí bezporuchový provoz zařízení. Přečtěte si kapitolu „Údržba a opravy“ a postupujte podle zde uvedených pravidel.

Návod:

- Vždy uschovejte své pokyny na snadno přístupném místě a dejte je k dispozici servisnímu středisku za účelem údržby, připojení a opravy. Správná montáž a nastavení hnacího řemenu a jeho údržba zajistí dlouhodobý a bezproblémový provoz kompresoru.

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|------------------|----|-------|---------------------------|-------|---|------|--|--|--|----|-------|---|-------|----------------|----|---------|----|-----|----------|------|-------|--|--|-------------------------|------|-------|--|--|---------------------------|---|------------------|--|--|------|-------|---|------|--|--|--|----|-------|---|-------|----------------|----|---------|----|-----|----------|------|-------|--|--|-------------------------|------|-------|--|--|---------------------------|---|------------------|--|--|------|-------|---|------|--|--|--|----|-------|---|-------|----------------|----|---------|----|-----|----------|------|-------|--|--|-------------------------|------|-------|--|--|---------------------------|---|------------------|--|--|------|-------|---|------|--|--|--|----|-------|---|-------|----------------|----|---------|----|-----|----------|------|-------|--|--|-------------------------|------|-------|--|--|---------------------------|
| <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD285</td></tr> <tr><td>V</td><td>50L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW40530001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD285 | V | 50L | | | | PS | 9 bar | c | 0.5mm | S/N ZW40530001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD305</td></tr> <tr><td>V</td><td>50L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW4060001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD305 | V | 50L | | | | PS | 9 bar | c | 0.5mm | S/N ZW4060001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD245</td></tr> <tr><td>V</td><td>24L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>8 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW40240001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>2mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD245 | V | 24L | | | | PS | 8 bar | c | 0.5mm | S/N ZW40240001 | Ph | 13.2bar | ea | 2mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD305</td></tr> <tr><td>V</td><td>50L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>8 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW40510001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>2mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD305 | V | 50L | | | | PS | 8 bar | c | 0.5mm | S/N ZW40510001 | Ph | 13.2bar | ea | 2mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD |
| ZBIROK POWIETRZA | | | TYPE | OD285 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 50L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW40530001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD305 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 50L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW4060001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD245 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 24L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 8 bar | c | 0.5mm | S/N ZW40240001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 2mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD305 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 50L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 8 bar | c | 0.5mm | S/N ZW40510001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 2mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ZBIROK POWIETRZA | | | TYPE | OD356 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ZBIROK POWIETRZA | | | TYPE | OD356 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD407</td></tr> <tr><td>V</td><td>150L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW41520001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD407 | V | 150L | | | | PS | 9 bar | c | 0.5mm | S/N ZW41520001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD407</td></tr> <tr><td>V</td><td>150L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW41530001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD407 | V | 150L | | | | PS | 9 bar | c | 0.5mm | S/N ZW41530001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD407</td></tr> <tr><td>V</td><td>150L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW41540001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD407 | V | 150L | | | | PS | 9 bar | c | 0.5mm | S/N ZW41540001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD407</td></tr> <tr><td>V</td><td>150L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW41550001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD407 | V | 150L | | | | PS | 9 bar | c | 0.5mm | S/N ZW41550001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD |
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| ZBIROK POWIETRZA | | | TYPE | OD407 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD457 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 200L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW42030001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD457 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 200L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW42040001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD457</td></tr> <tr><td>V</td><td>200L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW42050001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD457 | V | 200L | | | | PS | 9 bar | c | 0.5mm | S/N ZW42050001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD508</td></tr> <tr><td>V</td><td>300L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW43010001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD508 | V | 300L | | | | PS | 9 bar | c | 0.5mm | S/N ZW43010001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD508</td></tr> <tr><td>V</td><td>300L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW43020001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD508 | V | 300L | | | | PS | 9 bar | c | 0.5mm | S/N ZW43020001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | <table border="1"> <tr><td colspan="2">ZBIROK POWIETRZA</td><td></td><td>TYPE</td><td>OD508</td></tr> <tr><td>V</td><td>300L</td><td></td><td></td><td></td></tr> <tr><td>PS</td><td>9 bar</td><td>c</td><td>0.5mm</td><td>S/N ZW43030001</td></tr> <tr><td>Ph</td><td>13.2bar</td><td>ea</td><td>3mm</td><td>ROK 2014</td></tr> <tr><td>Tmax</td><td>100°C</td><td></td><td></td><td>Std.2009/105/EC EN286-1</td></tr> <tr><td>Tmin</td><td>-10°C</td><td></td><td></td><td>ZHONGWEI KONGYAJI CO.,LTD</td></tr> </table> | ZBIROK POWIETRZA | | | TYPE | OD508 | V | 300L | | | | PS | 9 bar | c | 0.5mm | S/N ZW43030001 | Ph | 13.2bar | ea | 3mm | ROK 2014 | Tmax | 100°C | | | Std.2009/105/EC EN286-1 | Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD |
| ZBIROK POWIETRZA | | | TYPE | OD457 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 200L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW42050001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD508 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 300L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW43010001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD508 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 300L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW43020001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ZBIROK POWIETRZA | | | TYPE | OD508 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V | 300L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PS | 9 bar | c | 0.5mm | S/N ZW43030001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph | 13.2bar | ea | 3mm | ROK 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmax | 100°C | | | Std.2009/105/EC EN286-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tmin | -10°C | | | ZHONGWEI KONGYAJI CO.,LTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

TLAKOVÁ NÁDRŽ – infotmace o začeních

- V - 50L – objem nádrže
- PS - 5 bar - pracovní tlak
- Ph - 13,2 bar - maximální tlak
- Tmax - 100 °C - maximální pracovní teplota
- Tmin - -10 °C - minimální pracovní teplota
- C - 0,5 mm - hodnota za předpokladu, že se zvětší tloušťka stěny nádrže
- Ea – 2mm - minimální požadovaná tloušťka stěny nádrže
- Typ – OD305 – Typ nádrže
- S / N - sériové číslo
- Rok – 2014 rok konstrukce nádrže

Novre dn.19.08.2014



PROHLÁŠENÍ O SHODĚ

podle ISO / IEC Guide 22 a EN 45014

Zplnomocněný zástupce výrobce: Firma Handlowa in-H ome Justyna Siudek

Adresa zplnomocněného zástupce výrobce: ul. TczewskEi 1 86-J 70 Novre

Prohlašujeme, že produkt je v souladu s evropskými standardy

Název výrobku. Vzduchový kompresor (ochranná známka: TAGRED Model (obchodní označení): TA303, TA304, TA305, TA306, TA307, TA308, TA309, TA310, TA311, TA512, TA313, TA514, TA515, TA316, TA317, TA31 B, TA319, TA320, TA321, TA322, TA323, TA3 "4, TA325, TA340, TA341, TA342, TA343, TA344, T A345.TA346, TA347.TA348, TA349.

Prohlášení:

Produkt, kterého se toto prohlášení týká, splňuje požadavky směrnice ES.

1. 2006/42YEC Machinery Directive
2. 2006/95/EC Low Volta geDirective
3. 2011/65/UE ROHS 2 Directive
4. 20d9/JOSME SP'7D Direcfive
5. 2004/108/WE EMC Directive
6. 2000/14/WE Noise Emission Directive

Podle standardů.

EN ISO 12100-1: 2003; EN ISO 12 100-2: 2003; EN 1384 9-1: 2003; EN 1012-1-2010; EN ISO 14121-1: 2007; EN 60204-1: 2010; EN 505-81: 2012. EN286-1: 1998 / AC: 2 002. EN55014-1: 2006 / A2.2011; EN61000-3-3: 2013. EN6100-6-3.2007 / A1: 2011; EN ISO 3746: 20 10

Výrobce: ZHEJIATJG SHENYUAN ELEKTRO-MACHINERY CO, LTD, ZE GUO VZDUCHOVÝ KOMPRESOR PRŮMYSLOVÁ ZÓNA, WEN LING CITY, ZHE JIANG PRO'VINCE, Čína

Certifikát č. 3054220713, Safenet Limited, Denford Oarage, Oenford. Kettering, Northants, NN 14 4EQ UK

Osoba odpovědná za vedení technické dokumentace: Piotr Czepek, ul. Tczewska 1, 86-170