


Mbsm.pro, COMPRESSOR, 1/8 hp, SECOP, HTK70AA, LBP , R600A, 220 – 240V, 50HZ

écrit par Lilianne | 11 janvier 2024

Verdichter - Cubigel

R-600a, LBP

Hermetische Verdichter für Kapillarrohrbetrieb.
Hochleistungs-Verdichter mit Betriebskondensatoren.
LBP Temperaturbereich -30 °C bis -10 °C.
Netzspannung 220 - 240 V / 50 Hz.


| Artikelnr. | Typ | Leistung (PS) | Kälteleistung [W] T _s -25 °C, T _e +45 °C | |
|---------------|-----------|---------------|----------------------------------------------------------------|--|
| | | | -25 | |
| 47-32 HQY45AA | HQY 45 AA | 1/12 | 52 | |
| 47-32 HQY55AA | HQY 55 AA | 1/9 | 62 | |
| 47-32 HQY70AA | HQY 70 AA | 1/8 | 80 | |
| 47-32 HQY80AA | HQY 80 AA | 1/7 | 99 | |
| 47-32 HQY90AA | HQY 90 AA | 1/7 | 109 | |
| 47-32 HQY99AA | HQY 99 AA | 1/6 | 119 | |
| 47-32 HPY12AA | HPY 12 AA | 1/5 | 144 | |
| 47-32 HPY14AA | HPY 14 AA | 1/5 | 166 | |
| 47-32 HPY16AA | HPY 16 AA | 1/4 | 181 | |

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COMPRESSORS

| | |
|--------------------|-----------------------|
| Type of compressor | hermetic – piston |
| Refrigerant | R600a |
| Application | LBP |
| Power supply | 220 – 240V |
| Frequency | 50 Hz |
| Motor type | RSCR |
| Brand | Cubigel / Huayi / ZEM |

HTK70AA; compressor SECOP HTK70AA, LBP – R600a, 220 – 240V/1/50Hz, displacement 6,64 [cm³], motor type RSCR/RSIR, oil type: mineral, oil charge 165 [cm³], 86,7 [W] at -25 / +55 [°] according EN 12900, power consumption 69,9 [W], current consumption 0,40 [A], expansion device: capillary, static cooling, weight 7,9 [kg]replacement for: HQY70AA, HQY75AA

Verdichter - Cubigel

R-600a, LBP

Hermetische Verdichter für Kapillarrohrbetrieb.
Hochleistungs-Verdichter mit Betriebskondensatoren.
LBP Temperaturbereich -30 °C bis -10 °C.
Netzspannung 220 - 240 V / 50 Hz.

| Artikelnr. | Typ | Leistung (PS) | Kälteleistung [W] T _s -25 °C, T _e +45 °C | |
|---------------|-----------|---------------|----------------------------------------------------------------|--|
| | | | -25 | |
| 47-32 HQY45AA | HQY 45 AA | 1/12 | 52 | |
| 47-32 HQY55AA | HQY 55 AA | 1/9 | 62 | |
| 47-32 HQY70AA | HQY 70 AA | 1/8 | 80 | |
| 47-32 HQY80AA | HQY 80 AA | 1/7 | 99 | |
| 47-32 HQY90AA | HQY 90 AA | 1/7 | 109 | |
| 47-32 HQY99AA | HQY 99 AA | 1/6 | 119 | |
| 47-32 HPY12AA | HPY 12 AA | 1/5 | 144 | |
| 47-32 HPY14AA | HPY 14 AA | 1/5 | 166 | |
| 47-32 HPY16AA | HPY 16 AA | 1/4 | 181 | |

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Mbsm.pro, ZEL, Acc, Electrolux, piston, hermetic, compressor, 1/8 hp, 110 w, lbp, 4.4 cm³, 95 kcal, Of789, R134A, 220-240V/50Hz

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Product Description

ACC OF789 Refrigeration compressor R134a 220-240V/50Hz

1.Refrigerator Compressor

- 1).Excellent starting performance
- 2).Small space, light weight
- 3).Low noise
- 4). Little vibration

2.Feature:

- 1)Reasonable structure and compact size
- 2)High efficiency, energy saving
- 3)Stable performance, high security
- 4)Good adaptability of voltage
- 5)Excellent refrigeration
- 6)Wild range of refrigerant capacity

| Model | Displacement | Height | Motor Type | Cooling capacity | COP | Power Supply |
|-------|--------------------|--------|------------|------------------|---------|---------------|
| OF789 | 4.4cm ³ | 174MM | RSIR | 110W | 1.08W/W | 220-240V/50Hz |

 Save



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Compressor, R-600, LBP, 100 w, Jiaxipera, JM1080Y, 1/8 hp, disp 6.2 cm3

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| | | | | | | | | | |
|---------|------|----|------|-------------|-----|----|------|------|----------|
| MG1050Y | 3.26 | ST | RSIR | 220~240~/50 | 54 | 41 | 1.70 | 1.33 | VDE, CCC |
| MG1080Y | 5.70 | ST | RSCR | 220~240~/50 | 92 | 69 | 1.72 | 1.34 | VDE, CCC |
| MG1090Y | 6.08 | ST | RSCR | 220~240~/50 | 102 | 77 | 1.72 | 1.34 | VDE, CCC |
| MH1050Y | 3.26 | ST | RSCR | 220~240~/50 | 54 | 41 | 1.78 | 1.39 | VDE, CCC |
| MH1080Y | 5.70 | ST | RSCR | 220~240~/50 | 92 | 69 | 1.78 | 1.39 | VDE, CCC |

加西贝拉J系列和N系列R600a铝线电机压缩机技术参数表

| 压缩机型号 | 汽缸容积 (cm³) | 冷却方式 | 电机型式 | 电压/频率 (V~/Hz) | 制冷量 (W) | | COP (W/W) | | 电机绕组材料 主相/副相 | 认证 |
|----------|------------|------|------|---------------|------------------|-----------------|------------------|-----------------|-----------------|----------|
| | | | | | ASHRAE (-23.3°C) | CECOMAF (-25°C) | ASHRAE (-23.3°C) | CECOMAF (-25°C) | | |
| JM1080Y | 6.02 | ST | RSIR | 220~240~/50 | 100 | 75 | 1.45 | 1.13 | Al/Al | VDE, CCC |
| JM1110Y | 6.02 | ST | RSCR | 220~240~/50 | 118 | 89 | 1.42 | 1.11 | Al/Al | VDE, CCC |
| JK1080Y | 6.02 | ST | RSCR | 220~240~/50 | 100 | 75 | 1.55 | 1.21 | Al/Al | VDE, CCC |
| N1112Y | 8.10 | ST | RSIR | 220~240~/50 | 140 | 105 | 1.40 | 1.09 | Al/Al | VDE, CCC |
| N1113Y | 8.90 | ST | RSIR | 220~240~/50 | 152 | 114 | 1.40 | 1.09 | Al/Al | VDE, CCC |
| NT1112Y | 8.10 | ST | RSCR | 220~240~/50 | 140 | 105 | 1.56 | 1.22 | Al/Al | VDE, CCC |
| NT1114Y | 9.60 | ST | RSCR | 220~240~/50 | 170 | 128 | 1.56 | 1.22 | Al/Al | VDE, CCC |
| NU1114Y | 9.60 | ST | RSCR | 220~240~/50 | 170 | 128 | 1.62 | 1.26 | Al/Al | VDE, CCC |
| NU1113GY | 8.90 | ST | RSIR | 220~240~/50 | 152 | 114 | 1.54(无 RC) | 1.20(无 RC) | Al/Cu | VDE, CCC |
| | | | RSCR | | | | 1.62(有 RC) | 1.26(有 RC) | | |
| NS1112Y | 8.10 | ST | RSCR | 220~240~/50 | 142 | 107 | 1.68 | 1.31 | Al/Cu | VDE, CCC |
| NS1114Y | 9.60 | ST | RSCR | 220~240~/50 | 172 | 129 | 1.68 | 1.31 | Al/Cu | VDE, CCC |

加西贝拉T系列R600a铝线电机压缩机技术参数表 (低背压)

| 压缩机型号 | 汽缸容积 (cm³) | 冷却方式 | 电机型式 | 电压/频率 (V~/Hz) | 制冷量 (W) | | COP (W/W) | | 电机绕组材料 主相/副相 | 认证 |
|-------|------------|------|------|---------------|------------------|-----------------|------------------|-----------------|-----------------|----|
| | | | | | ASHRAE (-23.3°C) | CECOMAF (-25°C) | ASHRAE (-23.3°C) | CECOMAF (-25°C) | | |

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Info, Compressor, CbzN141L6L, 1/8 hp, All KuIthorn, Compressor, Pdf

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Fuji brand refrigerator compressor.
refrigerator compressor type SR 36.
Refrigerator compressor capacity 1/10 pk / hp.
Freon type R 134a

Fuji brand refrigerator compressor. refrigerator compressor type SR 43.
Refrigerator compressor capacity 1/8 pk / hp.
Freon type R 134a.

Fuji brand refrigerator compressor.
refrigerator compressor type SR 52.
Refrigerator compressor capacity 1/6 pk / hp.
Freon type R 134a.

Fuji brand refrigerator compressor. refrigerator compressor type SR 75.
Refrigerator compressor capacity 1/5 pk / hp
Freon type R 134a.

Fuji brand refrigerator compressor.
refrigerator compressor type SR 91.
Refrigerator compressor capacity 1/4 pk / hp.
Freon type R 134a.

Fuji brand refrigerator compressor.
refrigerator compressor type SR 110.
Refrigerator compressor capacity 1/3 pk / hp.
Freon type R 134a.

Fuji brand refrigerator compressor.
refrigerator compressor type SR 880.
Refrigerator compressor capacity 1/2 pk / hp.
Freon type R 134a.

Panasonic brand refrigerator compressor.
refrigerator compressor type QB 43.
Refrigerator compressor capacity 1/10 pk / hp.
Freon type R 134a.

Panasonic brand refrigerator compressor.
refrigerator compressor type QB 57.
Refrigerator compressor capacity 1/8 pk / hp.
Freon type R 134a.

Panasonic brand refrigerator compressor.
refrigerator compressor type QB 66.
Refrigerator compressor capacity 1/6 pk / hp.
Freon type R 134a.

Panasonic brand refrigerator compressor.
refrigerator compressor type QB 77.
Refrigerator compressor capacity 1/5 pk / hp.
Freon type R 134a.

Panasonic brand refrigerator compressor.
refrigerator compressor type QB 91.
Refrigerator compressor capacity 1/4 pk / hp.
Freon type R 134a.

Panasonic brand refrigerator compressor.
refrigerator compressor type QB 110.
Refrigerator compressor capacity 1/3 pk / hp.
Freon type R 134a.

Matsushita brand refrigerator compressor.
refrigerator compressor type AS 35.
Refrigerator compressor capacity 1/10 pk / hp.

Freon type R 134a.

Matsushita brand refrigerator compressor.

refrigerator compressor type AS 43.

Refrigerator compressor capacity 1/8 pk / hp.

Freon type R 134a.

Matsushita brand refrigerator compressor.

refrigerator compressor type ASD 53.

Refrigerator compressor capacity 1/6 pk / hp.

Freon type R 134a.

Matsushita brand refrigerator compressor.

ASD 65 small body refrigerator compressor type.

Refrigerator compressor capacity 1/5 pk / hp.

Freon type R 134a.

Matsushita brand refrigerator compressor.

refrigerator compressor type ATA 72 x small body.

Refrigerator compressor capacity 1/5 pk / hp.

Freon type R 134a.

Matsushita brand refrigerator compressor.

refrigerator compressor type AQ AW 77.

Refrigerator compressor capacity 1/5pk / hp.

Freon type R 134a.

Matsushita brand refrigerator compressor.

refrigerator compressor type AQ AW 91.

Refrigerator compressor capacity 1/4 pk / hp.

Freon type R 134a.

Matsushita brand refrigerator compressor.

refrigerator compressor type AQ AW 110.

Refrigerator compressor capacity 1/3 pk / hp.

Freon type R 134a.

– refrigerator compressor capacity 1/10 pk National brand type QB 43 freon R 134a.

– refrigerator compressor capacity 1/8 pk National brand type QB 57 freon R 134a.

– refrigerator compressor capacity 1/6 pk National brand type QB 66 freon R 134a.

– refrigerator compressor capacity 1/5 pk National brand type QB 77 freon R 134a.

– refrigerator compressor capacity 1/4 pk National brand type QB 91 freon R 134a.

– refrigerator compressor capacity 1/10 pk Handen brand type ADW 43 freon R 134a.

– refrigerator compressor capacity 1/8 pk brand Handen type ADW 51 freon R 134a.

– refrigerator compressor capacity 1/6 pk brand Handen type ADW 66 freon R 134a.

– refrigerator compressor capacity 1/5 pk brand Handen type ADW 77 freon R 134a.

– 1/4 pk capacity refrigerator compressor, Handen brand type ADW 91 freon R 134a.

– 1/3 pk capacity refrigerator compressor, Handen brand type ADW 110 freon R 134a.

– 1/2 pk capacity refrigerator compressor, Handen brand type ADW 142 freon R 134a.

– refrigerator compressor capacity 1/10 pk brand Panasonic type QB 43 freon R 134a.



- refrigerator compressor capacity 1/8 pk brand Panasonic type QB 57 freon R 134a.
- 1/6 pk capacity refrigerator compressor, Panasonic brand type QB 66 freon R 134a.
- refrigerator compressor capacity 1/5 pk brand Panasonic type QB 77 freon R 134a.
- 1/4 pk capacity refrigerator compressor, Panasonic brand type QB 91 freon R 134a.
- refrigerator compressor capacity 1/10 pk brand Tecumseh type THK 1330 Y freon R 134a.
- refrigerator compressor capacity 1/8 pk brand Tecumseh type THK 1340 freon R 134a.
- refrigerator compressor capacity 1/6 pk brand Tecumseh type THK 1351 freon R 134a.
- refrigerator compressor capacity 1/5 pk brand Tecumseh type THK 1365 freon R 134a.
- refrigerator compressor capacity 1/4 pk brand Tecumseh type THK 1374 freon R 134a.
- refrigerator compressor capacity 1/3 pk brand Tecumseh type THK 2390 freon R 134a.
- refrigerator compressor capacity 1/10 pk brand Sikeland type ADW 43 – CU. freon R 134a.
- refrigerator compressor capacity 1/8 pk brand Sikeland type ADW 57 – CU. freon R 134a.
- refrigerator compressor capacity 1/6 pk brand Sikeland type ADW 66 – CUMK. freon R 134a.
- refrigerator compressor capacity 1/5 pk brand Sikeland type ADW 77 – CUMK freon R 134a.
- refrigerator compressor capacity 1/4 pk brand Sikeland type ADW 91 – CUWQ. freon R 134a.
- refrigerator compressor capacity 1/3 pk Sikeland brand type ADW 110 – CUWKQ freon R 134a.
- refrigerator compressor capacity 1/2 pk brand Sikeland type ADW 153 – CUWQ. freon R 134a.
- refrigerator compressor capacity 1/10 pk Sanyo brand type BZN 90 L6Z. freon R 134a.
- refrigerator compressor capacity 1/8 pk Sanyo brand type BZN 110 L6Z freon R 134a.
- refrigerator compressor capacity 1/6 pk Sanyo brand type BZN 120 L6Z freon R 134a.
- refrigerator compressor capacity 1/5 pk Sanyo brand type BZN 141 L6Z freon R 134a.
- refrigerator compressor capacity 1/4 pk Sanyo brand type BZN 178 L6Z freon R 134a.
- refrigerator compressor capacity 1/3 pk Sanyo brand type BZN 200 L6Z freon R 134a.

Mbsm.pro, Compressor, Zel, of789d, 1/8 hp

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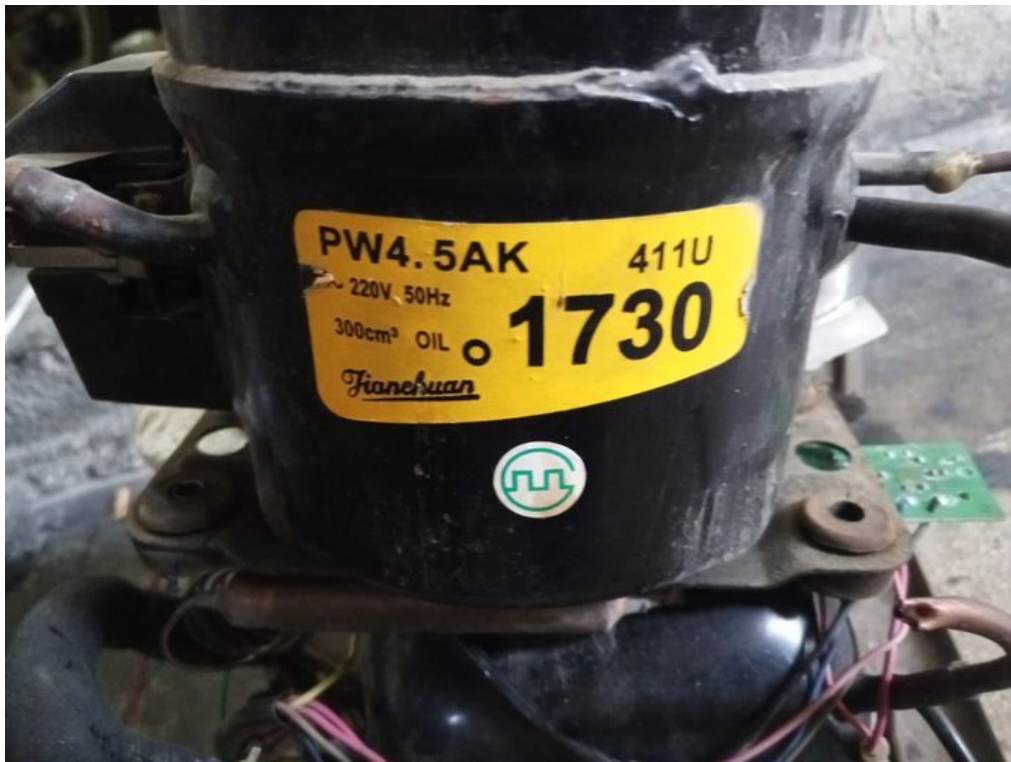


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Mbsm.pro, Lbp, R134A, Danpu, Compressor, Pw4.5vk, 1/8 hp

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| Motor Type | COP | Capacity(W) | Power(HP) | Model |
|------------------|-----|-------------|-----------|---------|
| V 50Hz 240 – 220 | | | | |
| RSIR | | 63 | 1/12 | PW2.5VK |

| | | | | |
|----------------------------------------|------|-----|-------|---------|
| RSIR | | 76 | 1/10 | PW3.0VK |
| RSIR | 1.00 | 95 | 1/10 | PW3.5VK |
| RSIR | 1.10 | 112 | 1/9 | PW4.0VK |
| RSIR | 1.15 | 128 | 1/8 | PW4.5VK |
| RSIR | 1.20 | 148 | 1/6 | PW5.5VK |
| RSIR | 1.23 | 168 | 1/5 | PW6.5VK |
| RSIR | 1.26 | 190 | +1/5 | PW7.5VK |
| RSIR | 1.30 | 215 | 1/4 | PW8.5VK |
| RSIR | 1.45 | 270 | 1/3 | DFV95 |
| RSIR | 1.42 | 310 | 2/5 | DFV105 |
| RSIR | 1.42 | 350 | +2/5 | DFV115 |
| RSIR | 1.42 | 385 | 1/2 | DFV125 |
| Energy Saving Series 110 – 120 V 60 Hz | | | | |
| RSIR | 1.15 | 92 | 1/8 | PW3.5VK |
| RSIR | 1.18 | 116 | 1/7 | PW4.0VK |
| RSIR | 1.20 | 135 | 1/6 | PW4.5VK |
| Energy Saving Series 220 – 240 V 50 Hz | | | | |
| RSIR | 1.10 | 76 | 1/10 | PW3.0VK |
| RSIR | 1.20 | 95 | +1/10 | PW3.5VK |
| RSIR | 1.23 | 112 | 1/9 | PW4.0VK |
| RSIR | 1.26 | 128 | 1/8 | PW4.5VK |

Test Conditions (ASHRAE)

Evaporating Temperature -23.3°C

Subcooling Temperature 32.2°C

Ambient Temperature 32.2°C

Condensing Temperature 54.4°C

Suction Temperature 32.2°C

:Features of R134a compressor PW4.5VK

Suit all types of water dispensers (1

Best cooling function (2

copper 100% (3

Long life, low noise (4

High quality warranty Specifications (5

Running voltage: 110V, 127V, 220V, 240V, AC50HZ or AC60HZ (1

Capacity: 80W (2

Motor Input: 70W (3

Current: 0.70A (4

Cop: 0.91(W/W) (5

:Regrigerant: R134a Outer packing (6

1pc/ctn or 120 pcs/pallet

Carton dimensions: 20 x 13 x 16cm

GW: 6.40KGS

:Conveyance

Qty/20' FCL: 6, 000pcs

Qty/40' FCL: 13, 000pcs

Qty/40' HQ: 16, 000pcs





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| Motor Type | COP | Capacity(W) | Power(HP) | Model |
|---------------------------------------|------|-------------|-----------|---------|
| V 50Hz 240 - 220 | | | | |
| RSIR | | 63 | 1/12 | PW2.5VK |
| RSIR | | 76 | 1/10 | PW3.0VK |
| RSIR | 1.00 | 95 | 1/10 | PW3.5VK |
| RSIR | 1.10 | 112 | 1/9 | PW4.0VK |
| RSIR | 1.15 | 128 | 1/8 | PW4.5VK |
| RSIR | 1.20 | 148 | 1/6 | PW5.5VK |
| RSIR | 1.23 | 168 | 1/5 | PW6.5VK |
| RSIR | 1.26 | 190 | +1/5 | PW7.5VK |
| RSIR | 1.30 | 215 | 1/4 | PW8.5VK |
| RSIR | 1.45 | 270 | 1/3 | DFV95 |
| RSIR | 1.42 | 310 | 2/5 | DFV105 |
| RSIR | 1.42 | 350 | +2/5 | DFV115 |
| RSIR | 1.42 | 385 | 1/2 | DFV125 |
| Energy Saving Series 110 - 120V 60 Hz | | | | |
| RSIR | 1.15 | 92 | 1/8 | PW3.5VK |
| RSIR | 1.18 | 116 | 1/7 | PW4.0VK |
| RSIR | 1.20 | 135 | 1/6 | PW4.5VK |
| Energy Saving Series 220 - 240V 50 Hz | | | | |
| RSIR | 1.10 | 76 | 1/10 | PW3.0VK |
| RSIR | 1.20 | 95 | +1/10 | PW3.5VK |
| RSIR | 1.23 | 112 | 1/9 | PW4.0VK |
| RSIR | 1.26 | 128 | 1/8 | PW4.5VK |

| Test Conditions (ASHRAE) | | | |
|----------------------------|---------|------------------------|--------|
| Evaporating Temperature | -23.3°C | Condensing Temperature | 54.4°C |
| Subcooling Temperature | 32.2°C | Suction Temperature | 32.2°C |
| Ambient Temperature 32.2°C | | | |

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Mbsm_dot_pro_private_PDFcompressor PW4.0VK

Mbsm.pro, Compressor, J0100YVL, jiaxipera, 100 w, LBP, R600a, 3 uf, e-ptc, 1/8 hp

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| 系列 | 型号 | 电压/频率 (V/Hz) | 制冷剂 | 方式 | 电压 | 功率 (W) | 制冷量 (W/W) | 启动电容 (μF) | 运行电容 (μF) | 高度 (mm) | 总重量 |
|----------|---------|--------------|------|------|------|--------|-----------|-----------|-----------|---------|-------|
| M | Q005Y | 3.3 5 | RSR | 52 | 0.95 | / | / | / | / | 139 | PTC |
| | Q005Y | 3.3 5 | RSR | 52 | 1.05 | / | / | / | / | 145 | PTC |
| | Q005Y | 4.3 5 | RSR | 70 | 0.95 | / | / | / | / | 145 | PTC |
| | Q005Y | 4.3 5 | RSR | 70 | 1.00 | / | / | / | / | 145 | PTC |
| | Q005Y | 5.2 5 | RSR | 85 | 0.95 | / | / | / | / | 145 | PTC |
| | Q005Y | 5.2 5 | RSR | 85 | 1.00 | / | / | / | / | 145 | PTC |
| | Q005Y | 3.3 5 | RSCR | 52 | 1.20 | / | / | / | / | 145 | PTC |
| | Q005Y | 3.3 5 | RSCR | 52 | 1.20 | / | / | / | / | 152 | PTC |
| | Q005Y | 4.3 5 | RSCR | 70 | 1.20 | / | / | / | / | 152 | PTC |
| | Q005Y | 4.3 5 | RSCR | 70 | 1.25 | / | / | / | / | 152 | PTC |
| | Q005Y | 5.2 5 | RSCR | 85 | 1.15 | / | / | / | / | 152 | PTC |
| | Q005Y | 5.2 5 | RSCR | 85 | 1.20 | / | / | / | / | 152 | PTC |
| | Q005Y | 6.0 5 | RSR | 100 | 1.15 | / | / | / | / | 155 | PTC |
| | Q005Y | 6.0 5 | RSR | 100 | 1.20 | / | / | / | / | 155 | PTC |
| | Q005Y | 6.5 5 | RSR | 110 | 1.20 | / | / | / | / | 155 | PTC |
| N | Q075Y | 6.0 5 | RSR | 140 | 1.25 | / | / | / | / | 185 | PTC |
| | Q075Y | 7.5 5 | RSR | 130 | 1.28 | / | / | / | / | 185 | PTC |
| | J0140L | 6.0 5 | RSR | 140 | 1.25 | / | / | / | / | 185 | PTC |
| | N0100GL | 6.0 5 | RSR | 100 | 1.45 | / | / | / | / | 185 | PTC |
| | Q005YV | 3.3 5 | RSCR | 52 | 1.30 | / | / | 2.5 | / | 185 | PTC |
| | Q005YV | 3.3 5 | RSCR | 52 | 1.40 | / | / | 2.5 | / | 185 | PTC |
| | Q005YV | 5.2 5 | RSCR | 85 | 1.50 | / | / | 3.0 | / | 185 | PTC |
| | Q005YV | 6.0 5 | RSCR | 100 | 1.80 | / | / | 3.0 | / | 185 | PTC |
| | Q005YV | 6.5 5 | RSCR | 110 | 1.80 | / | / | 3.0 | / | 185 | PTC |
| | WV05YT | 3.3 5 | RSCR | 52 | 1.80 | / | / | 2.5 | / | 185 | ±-PTC |
| | WV05YT | 4.3 5 | RSCR | 70 | 1.80 | / | / | 2.5 | / | 185 | ±-PTC |
| | WV05YT | 5.2 5 | RSCR | 85 | 1.80 | / | / | 3.0 | / | 185 | ±-PTC |
| | WV05YZ | 3.3 5 | RSCR | 52 | 1.85 | / | / | 2.5 | / | 185 | ±-PTC |
| | J0140L | 6.0 5 | RSR | 138 | 1.30 | / | / | / | / | 186 | PTC |
| | J0140L | 6.5 5 | RSR | 145 | 1.30 | / | / | / | / | 171 | PTC |
| J0150L | 8.0 5 | RSR | 155 | 1.30 | / | / | / | / | 171 | PTC | |
| +J0160L | 10.3 5 | RSR | 168 | 1.25 | / | / | / | / | 171 | PTC | |
| +J0160L | 11.0 5 | RSR | 165 | 1.25 | / | / | / | / | 171 | PTC | |
| +J0200L | 11.8 5 | RSR | 200 | 1.25 | / | / | / | / | 176 | PTC | |
| J0100GL | 6.5 5 | RSR | 110 | 1.42 | / | / | / | / | 171 | PTC | |
| J0100GL | 7.0 5 | RSR | 120 | 1.40 | / | / | / | / | 171 | PTC | |
| J0150GL | 7.5 5 | RSR | 130 | 1.42 | / | / | / | / | 171 | PTC | |
| J0140YL | 6.5 5 | RSR | 145 | 1.42 | / | / | / | / | 176 | PTC | |
| J0150YL | 8.0 5 | RSR | 155 | 1.42 | / | / | / | / | 176 | PTC | |
| +J0160YL | 10.3 5 | RSR | 168 | 1.40 | / | / | / | / | 176 | PTC | |
| +J0160YL | 11.0 5 | RSR | 165 | 1.40 | / | / | / | / | 176 | PTC | |
| J0100YL | 8.0 5 | RSCR | 100 | 1.80 | / | / | 3 | / | 171 | PTC | |
| J0100YL | 6.5 5 | RSCR | 110 | 1.80 | / | / | 3 | / | 171 | PTC | |
| J0100YL | 7.0 5 | RSCR | 120 | 1.80 | / | / | 3 | / | 176 | PTC | |
| J0100YL | 7.5 5 | RSCR | 130 | 1.80 | / | / | 3 | / | 176 | PTC | |
| J0140YL | 8.5 5 | RSCR | 145 | 1.80 | / | / | 4 | / | 176 | PTC | |
| +J0150YL | 9.0 5 | RSCR | 155 | 1.80 | / | / | 4 | / | 176 | PTC | |
| +J0200YL | 8.0 5 | RSCR | 180 | 1.80 | / | / | 3 | / | 179 | ±-PTC | |
| +J0200YL | 6.5 5 | RSCR | 110 | 1.80 | / | / | 3 | / | 179 | ±-PTC | |

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Mbsm.pro, Compressor, ZEL, piston, hermetic, compressor, P-OF789, GL45AA, AS45AA, OF789, GVY40AA, 1/8 hp, 106 w, r134 a

écrit par Lilianne | 11 janvier 2024



- Cooling capacity at -10°C 271 W
- Electric power at -10°C 106 W
- Horse power 1/8 HP
- Power supply 220-2240 V 50 Hz
- Gas R134a

1/10 hp, GD40AA, GL40AA

1/8 hp, GL45AA, AS45AA, OF789, GVY40AA

1/7 hp, GL50AA OF1033 GVY44AA

1/6 hp, GL60aa AS60aa GVY57AA

1/5 hp, GL70AA, GL75AA, AS75AA, GVY66AA

1/5+ hp, GL80aa AS80aa GVY75AA

1/4 hp, GL90AA

1/4+ hp, GL99AA





Mbsm_dot_pro_private_PDF_OF789

Mbsm.pro, COMPRESOR, Domper, SK65CY, R600A, 1/8 HP

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220V-240V 50HZ R650a

| D系列 D Series | | | | | | | | | | | | | | | |
|--------------|------|-----|---|------|----|-----|-----|-----|-----|-----|-----|-----|------|------|---|
| D43CY | 1/14 | 4.0 | S | RSIR | 28 | 34 | 43 | 50 | 55 | 70 | 90 | 38 | 1.06 | 0.83 | |
| D43CY | 1/11 | 4.3 | S | RSIR | 36 | 47 | 60 | 65 | 79 | 105 | 136 | 49 | 1.20 | 0.94 | |
| D53CY | 1/10 | 5.3 | S | RSIR | 41 | 49 | 65 | 75 | 90 | 115 | 142 | 57 | 1.16 | 0.90 | |
| D65CY | 1/8 | 6.5 | S | RSCR | 52 | 67 | 87 | 95 | 119 | 148 | 183 | 72 | 1.33 | 1.03 | |
| D653CY | 1/10 | 5.3 | S | RSCR | 41 | 49 | 65 | 75 | 90 | 115 | 142 | 57 | 1.35 | 1.05 | 3 |
| DJ40CY | 1/14 | 4.0 | S | RSCR | 29 | 36 | 46 | 55 | 62 | 79 | 102 | 42 | 1.48 | 1.15 | 2 |
| D653CY | 1/10 | 5.3 | S | RSCR | 41 | 49 | 65 | 75 | 90 | 115 | 142 | 57 | 1.50 | 1.17 | 3 |
| S系列 S Series | | | | | | | | | | | | | | | |
| S69CY | 1/8 | 6.5 | S | RSIR | 52 | 67 | 87 | 95 | 119 | 148 | 183 | 72 | 1.45 | 1.13 | |
| S69CYA | 1/8 | 6.5 | S | RSIR | 52 | 67 | 87 | 95 | 119 | 148 | 183 | 72 | 1.5 | 1.17 | |
| S75CY | 1/7 | 7.5 | S | RSIR | 65 | 79 | 104 | 120 | 134 | 171 | 216 | 91 | 1.35 | 1.05 | |
| SK53CY | 1/10 | 5.3 | S | RSCR | 41 | 49 | 65 | 75 | 90 | 115 | 142 | 57 | 1.51 | 1.18 | 4 |
| SK65CY | 1/8 | 6.5 | S | RSCR | 52 | 67 | 87 | 95 | 119 | 148 | 183 | 72 | 1.55 | 1.21 | 4 |
| SK65CYA | 1/8 | 6.5 | S | RSCR | 52 | 67 | 87 | 95 | 119 | 148 | 183 | 72 | 1.60 | 1.25 | 4 |
| SU60CY | 1/8 | 6.0 | S | RSCR | 52 | 67 | 87 | 95 | 119 | 148 | 183 | 72 | 1.65 | 1.29 | 3 |
| SU75CY | 1/7 | 7.5 | S | RSCR | 65 | 79 | 104 | 120 | 134 | 171 | 216 | 91 | 1.65 | 1.29 | 3 |
| SU80CY | 1/6 | 8.0 | S | RSCR | 87 | 102 | 125 | 139 | 164 | 209 | 270 | 106 | 1.65 | 1.29 | 4 |
| SZ55CY | 1/9 | 5.5 | S | RSCR | 41 | 49 | 65 | 75 | 90 | 115 | 142 | 57 | 1.72 | 1.34 | 3 |
| SZ60CY | 1/8 | 6.0 | S | RSCR | 52 | 67 | 87 | 95 | 119 | 148 | 183 | 72 | 1.75 | 1.37 | 3 |
| SZ75CY | 1/7 | 7.5 | S | RSCR | 65 | 79 | 104 | 120 | 134 | 171 | 216 | 91 | 1.72 | 1.34 | 3 |
| L系列 L Series | | | | | | | | | | | | | | | |
| L66CY | 1/8 | 6.6 | S | RSIR | 58 | 73 | 101 | 110 | 130 | 161 | 200 | 83 | 1.25 | 0.98 | |
| L66CYA | 1/8 | 6.6 | S | RSIR | 56 | 72 | 94 | 105 | 127 | 156 | 195 | 80 | 1.45 | 1.13 | |
| L68CY | 1/6 | 6.8 | S | RSIR | 68 | 87 | 108 | 125 | 150 | 188 | 246 | 95 | 1.41 | 1.10 | |

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Mbsm_dot_pro_private_PDF_sk65cy1a

This product is compatible with the following models:

ALASKA

F28012A

BENAVENT

BCV85 BCV85W

CLAYTON

F260CLWA

ECRON

2FV144A 2FV144ARS 2FV160A 2FV160ARS CVV85A

ESVAM

FSV144AA FSV160AA

EUREKA

COEU085PLUS FEU144PLUS FEU160PLUS

FAIRLINE

FFL280113A
FAR

F150A
GELTRON

GL260
PRINCESS

RP260LCA RP280CLA
SCHAUB LORENZ

DTF14454PLUS
TECHWOOD

TW144A TW160A
TEGRAN

TG13 TG144A
TELEFUNKEN

TLK144A TLK85A
THOR

TF2142BLANCO
UREKA

COEU085PLUS FEU170PLUS
VESTEL

VC230 VC256
WHITE WESTINGHOUSE

FW144 FW160

Mbsm.pro, compressor, Az1335y, 1/8 hp, r12, KIRBY KULTRON

écrit par Lilianne | 11 janvier 2024





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Mbsm_dot_pro_private_PDF_az1335

| KULTHORN (KK THAÏLANDE) | | | |
|-------------------------|------------|-----------|--------|
| 1 | AZ 1335Y | R134A | 1/8 CV |
| 2 | AZ 1340Y | R134A | 1/6 CV |
| 3 | AZ 1355Y | R134A | 1/5 CV |
| 4 | AE 1370 O | R134A | 1/4 CV |
| 5 | AE 1390 O | R134A | 1/4 CV |
| 6 | AE 1410 O | R134A | 1/3 CV |
| 7 | AE 2413 O | R134A | 1/3 CV |
| 8 | AE 2415 O | R134A | 1/2 CV |
| 9 | AE 2425 ZK | R404/R507 | 1/2 CV |

| | | | | | |
|-----|-------------|-----------|----------|----------------|--|
| dix | AE 2432 ZK | R404/R507 | 5/8 CV | | |
| 11 | CA 2435Z | R4040 | 3/4 CV | PETIT CORPS | |
| 12 | CA 2440Z | R4040 | 1 CV | PETIT CORPS | |
| 13 | WJ 2435 ZK | R404/R507 | 3/4 CV | | |
| 14 | WJ 2440 ZK | R404/R507 | 1 CV | NOUVEAU | |
| 15 | WJ 2450 ZK | R404/R507 | 1 1/4 CV | | |
| 16 | WJ 2460 ZK | R404/R507 | 1 1/2 CV | NOUVEAU | |
| 17 | AW 2464 ZK | R404/R507 | 1 7/5 CV | | |
| 18 | AW 2495 ZK | R404/R507 | 2 1/2 CV | | |
| 19 | AW 2510 ZK | R404/R507 | 3 CV | NOUVEAU | |
| 20 | AW 2512 ZXG | R4040 | 3 1/2 CV | NOUVEAU | |
| 21 | AE 4430 O | R134A | 1/4 CV | | |
| 22 | AE 4440 Y | R134A | 1/3 CV | | |
| 23 | AE 4448 O | R134A | 3/8 CV | | |
| 24 | AE 4459 O | R134A | 1/2 CV | | |
| 25 | AW 4524 GK | R22, R407 | 2 CV | NOUVEAU | |
| 26 | AE7422EK | R22 | 1/3 CV | | |
| 27 | AE 7426 O | R134A | 1/2 CV | | |
| 28 | AE7440EK | R22 | 1/2 CV | | |
| 29 | AE 7457 GK | R404, R22 | 3/4 CV | | |
| 30 | WJ 9460 EK | R22 | 5/8 CV | | |
| 31 | WJ 9480 EK | R22 | 1 CV | | |
| 32 | WJ 5513 EK | R22 | 1 CV | | |
| 33 | WJ 5515 EK | R22 | 1 1/4 CV | | |
| 34 | WJ 5518 EK | R22 | 1 1/2 CV | | |
| 35 | AW 5522 EK | R22 | 2 CV | | |
| 36 | AW 5524 EK | R22 | 2 CV | | |
| 37 | AW 5530 EK | R22 | 2 1/2 CV | | |
| 38 | AW 5535 EK | R22 | 3 1/2 CV | | |

Mbsm_dot_pro_private_PDF_KULTHORN_CATALOGUE

| Compresseur Tecumseh R22 | | | Unité de condensation Tecumseh R22 | | |
|--------------------------|-------------|------|------------------------------------|-------------|--------|
| Modèle | Description | | Modèle | Description | |
| AKA5512EXD | 1 CV | 220V | AEA 4440 | 1/3 CV | HAUT |
| AJ5515E | 1 1/4 CV | 220V | AJA2425 | 1/2 CV | FAIBLE |
| AJA5518EXD | 1 1/2 CV | 220V | AJA7441 | 1/2 CV | MOYEN |
| AW5524E | 1 1/2 CV | 220V | AHA2435 | 3/4 CV | FAIBLE |
| AVA5542EXN | 3 CV 1P | 220V | AJB7465 | 3/4 CV | MOYEN |
| AN5590H | 7,5 CV | 220V | AHA2466 | 1 1/2HP | FAIBLE |
| AVA5542EXT | 3 CV 3P | 220V | AHA 7511 | 1 1/2 CV | MOYEN |

AGA5561EXT

5 CV 3P

220V

Compresseur Tecumseh R12

| Modèle | Description | | LRA | RLA |
|------------|-------------|-------------|-------|------|
| AE1332AK-2 | 1/10 CV | 220V/60 HZ | 7,80 | 0,7 |
| AE1336AK-2 | 1/8 CV | 220V/60 HZ | 9.50 | 0,89 |
| AE1343AK-2 | 1/6 CV | 220V/60 HZ | 9h20 | 1 |
| AE1360AK-2 | 1/5 CV | 220V/60 HZ | 11.57 | 1.3 |
| AE1380AK-2 | 1/4 CV | 220V/60 HZ | 20.50 | 1,45 |
| AE2410AK-2 | 1/3 CV | 220V/60 HZ | 13h00 | 2.3 |
| AE2413AK-2 | 3/8 CV | 220V/60 HZ | | |
| AE1343AK-2 | 1/6 CV | 110 V/60 Hz | 16.00 | 2.2 |
| AE4440AK-2 | 1/3 CV | (R-12) HB | 13h00 | 3,55 |
| AZ1335Y-2 | 1/8 CV | (R-134a) | | |
| AE1340Y-2 | 1/8 CV | (R-134a) | 9.60 | 0,87 |
| AE1390Y-2 | 1/4 CV | (R-134a) | 17h60 | 1,65 |
| AE4430Y-2 | 1/4 CV | (R-134a) HB | 15.6 | 2.8 |
| AE4440Y-2 | 1/3 CV | (R-134a) HB | | |

Compresseur Daewoo (COREE)

| Description | |
|-------------|------|
| 1/5 CV | 220V |
| 1/3 CV | 220V |

Refroidisseur (modèle congélateur)

| CV | Modèle |
|--------|------------|
| 1/2 CV | 010BF-792 |
| 1 CV | 014BF-1036 |
| 1,5 CV | 017BF-1246 |

"Thacom" Rotatif Comp. (Thaïlande)

| Modèle | Description | |
|------------|-------------|----------|
| RM5524GPH9 | 2,5 CV | 24000BTU |
| RM5518GP9 | 2 CV | 18000BTU |
| RM5512GPH9 | 1,5 CV | 12000BTU |
| RM5495GP9 | 1 CV | 9000BTU |

Refroidisseur (Modèle Refroidisseur)

| CV | MODÈLE |
|--------|------------|
| 1/2 CV | 010BS-686 |
| 1 CV | 012BS-792 |
| 1,5 CV | 016BS-1036 |
| 2 CV | 020BS-1246 |