# HuaJun Chine, QD36LW, 1 / 9HP, 86W , Rsir

Category: compressor
written by www.mbsm.pro | 26 December 2020




Série QD Compresseur de réfrigération hermétique comme
QD30LW: 68W
QD36LW:86W
QD30: 62W
QD36:88W

QD43: 95W
QD51: 115W
Série QD utilisée comme réfrigérants R134a, principalement pour boire, petits réfrigérateurs et autres petits
équipements de réfrigération. Sa structure une bielle de manivelle, piston alternatif, et conformément au mode de réalisation d'admission
est divisée en mode d'admission d'air semi-direct et indirect.
Caractéristiques principales: poids léger, petite taille, rendement élevé, fiabilité, faible bruit,
certification de qualité à faible vibration : le CE / le CCC / VDE / Rhos




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# Y Series R134a Compressor

Mainly used in water dispensers, ice machines and other small refrigeration equipment

| Modèle | | QD36LW | |
|---|---|---|---|
| Puissance | V / Hz | 220-240 / 50 | 110-115 / 60 |
| Disl. | ( Cm ) & Sup3;) | 3,60 | |
| Réfrigérant | | R134a | |
| Capacité de refroidissement | W | 86 | 94 |
| La puissance d'entrée | W | 92 | 96 |
| Actuellement | UNE | 0,74 | 1,25 |
| FLIC | W / W | 0,93 | 0,98 |
| Ventilateur | | S | |
| Type de moteur | | RSIR | |

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# Compresseur, réfrigérateur, JIAXIPERA, 115W, 1/7HP, R600a, JM1110Y, RSIR, 220-240~/50

Category: compressor
written by www.mbsm.pro | 26 December 2020

| 压缩机 型号 | 缸 容积 (cm 3 ) | 电机 型式 | 电压/频率 (V ~ / Hz ) | W | BTU / h | Kcal | W | W / W | BTU / Wh | W / W | (μF) | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| JM1080Y | 6,0 | RSIR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,45 | 4,95 | 1.13 | / | CCC / VDE |
| *JM1080Y* | *6,0* | *RSIR* | *220-240 ~ / 50* | *100* | *341* | *86* | *75* | *1,45* | *4,95* | *1.13* | */* | *VDE, CCC* |
| JM1110Y | 7,0 | RSIR | 220-240 ~ / 50 | 118 | 403 | 101 | 89 | 1,45 | 4,95 | 1.13 | / | CCC / VDE |
| *JM1110Y* | *7,1* | *RSCR* | *220-240 ~ / 50* | *118* | *403* | *101* | *89* | *1,42* | *4,85* | *1.11* | */* | *VDE, CCC* |
| JK1080Y | 6,0 | RSCR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,55 | 5,29 | 1,21 | 4.0 | CCC / VDE |
| *JK1080Y* | *6,0* | *RSCR* | *220-240 ~ / 50* | *100* | *341* | *86* | *75* | *1,55* | *5,29* | *1,21* | *3.0* | *VDE, CCC* |
| JK1110Y | 7,0 | RSCR | 220-240 ~ / 50 | 118 | 403 | 101 | 89 | 1,55 | 5,29 | 1,21 | 4.0 | CCC / VDE |
| JT1080Y | 6,0 | RSCR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,65 | 5,63 | 1,29 | 2,5 | CCC / VDE |
| JT1110Y | 7,0 | RSCR | 220-240 ~ / 50 | 118 | 403 | 101 | 89 | 1,65 | 5,63 | 1,29 | 2,5 | CCC / VDE |
| JH1080Y | 6,0 | RSCR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,75 | 5,97 | 1,37 | 2,5 | CCC / VDE |
| JH1111Y | 7.4 | RSCR | 220-240 ~ / 50 | 128 | 437 | 110 | 96 | 1,75 | 5,97 | 1,37 | 3.0 | CCC / VDE |

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| 压缩机 型号 | 缸 容积 (cm 3 ) | 电机 型式 | 电压/频率 (V ~ / Hz ) | W | BTU / h | Kcal | W | W / W | BTU / Wh | W / W | (μF) | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| JM1080Y | 6,0 | RSIR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,45 | 4,95 | 1.13 | / | CCC / VDE |
| *JM1080Y* | *6,0* | *RSIR* | *220-240 ~ / 50* | *100* | *341* | *86* | *75* | *1,45* | *4,95* | *1.13* | */* | *VDE, CCC* |
| JM1110Y | 7,0 | RSIR | 220-240 ~ / 50 | 118 | 403 | 101 | 89 | 1,45 | 4,95 | 1.13 | / | CCC / VDE |
| *JM1110Y* | *7,1* | *RSCR* | *220-240 ~ / 50* | *118* | *403* | *101* | *89* | *1,42* | *4,85* | *1.11* | */* | *VDE, CCC* |
| JK1080Y | 6,0 | RSCR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,55 | 5,29 | 1,21 | 4.0 | CCC / VDE |
| *JK1080Y* | *6,0* | *RSCR* | *220-240 ~ / 50* | *100* | *341* | *86* | *75* | *1,55* | *5,29* | *1,21* | *3.0* | *VDE, CCC* |
| JK1110Y | 7,0 | RSCR | 220-240 ~ / 50 | 118 | 403 | 101 | 89 | 1,55 | 5,29 | 1,21 | 4.0 | CCC / VDE |
| JT1080Y | 6,0 | RSCR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,65 | 5,63 | 1,29 | 2,5 | CCC / VDE |
| JT1110Y | 7,0 | RSCR | 220-240 ~ / 50 | 118 | 403 | 101 | 89 | 1,65 | 5,63 | 1,29 | 2,5 | CCC / VDE |
| JH1080Y | 6,0 | RSCR | 220-240 ~ / 50 | 100 | 341 | 86 | 75 | 1,75 | 5,97 | 1,37 | 2,5 | CCC / VDE |
| JH1111Y | 7.4 | RSCR | 220-240 ~ / 50 | 128 | 437 | 110 | 96 | 1,75 | 5,97 | 1,37 | 3.0 | CCC / VDE |

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# Specifications

# Description

## Detailed Product Description

1.Low levels of noise and vibration
2.Standard,medium,high and very high levels of efficiency

| Compressor Model | Displ. (cm3) | Cooling Type | Motor Type | Vol./Fre. (V~/Hz) | Capacity (W) ASHRAE (-23.3°C) | Capacity (W) CECOMAF (-25°C) | COP (W/W) ASHRAE (-23.3°C) | COP (W/W) CECOMAF (-25°C) |
|---|---|---|---|---|---|---|---|---|
| JM1080Y | 6.02 | ST | RSIR | 220-240~/50 | 100 | 75 | 1.45 | 1.13 |
| JM1110Y | 7.04 | ST | RSIR | 220-240~/50 | 115 | 86 | 1.25 | 0.98 |
| JM1111Y | 7.70 | ST | RSIR | 220-240~/50 | 125 | 94 | 1.30 | 1.01 |
| JK1080Y | 6.02 | ST | RSCR | 220-240~/50 | 100 | 75 | 1.55 | 1.21 |
| JT1080Y | 6.02 | ST | RSCR | 220-240~/50 | 95 | 71 | 1.65 | 1.29 |

## Description




Detailed Product Description

1.Low levels of noise and vibration

2.Standard,medium,high and very high levels of efficiency

| Compressor Model | Displ. (cm3) | Cooling Type | Motor Type | Vol./Fre. (V~/Hz) | Capacity (W) | | COP (W/W) | |
|---|---|---|---|---|---|---|---|---|
| | | | | | ASHRAE | CECOMAF | ASHRAE | CECOMAF |
| | | | | | (-23.3°C) | (-25°C) | (-23.3°C) | (-25°C) |
| JM1080Y | 6.02 | ST | RSIR | 220-240~/50 | 100 | 75 | 1.45 | 1.13 |
| JM1110Y | 7.04 | ST | RSIR | 220-240~/50 | 115 | 86 | 1.25 | 0.98 |
| JM1111Y | 7.70 | ST | RSIR | 220-240~/50 | 125 | 94 | 1.30 | 1.01 |
| JK1080Y | 6.02 | ST | RSCR | 220-240~/50 | 100 | 75 | 1.55 | 1.21 |
| JT1080Y | 6.02 | ST | RSCR | 220-240~/50 | 95 | 71 | 1.65 | 1.29 |

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