



ISO8528

~GC, ) &

CE

### • u\_i\_j ; ~ W ž% : Un ž) \$ < n j Y \* \$ < n ž ; : % ž\$

|         | rVA | kW |             |
|---------|-----|----|-------------|
| 120/240 | 40  | 40 | 333,3/166,7 |
| 110/220 | 40  | 40 | 363,6/181,8 |
| 115/230 | 40  | 40 | 347,8/173,9 |
| 120/240 | 40  | 40 | 333,3/166,7 |

~GC, ) & ž \$ ( \* " f D F D E : % ž % i % & % ž & ( ~GC

### • Standart Özellikler

GUV]hiY]g]gYfXYžmXY\_j YntU'g' fY\_] [ , , \_UnbU ' ] \_Ub'ia 'gU\U'Uf'ibXU'5\_gU'YbYfUH f [ fi Vi ž [ ' j Yb] ] f ] \_ j Y ] XYU' dYfz:fa UbG gU 'UP"y fY]Yb'h a 'YbYfUH f [ fi d'Ufi" ], bž" b' f' b'Y]g]j Y ŽUVf\_U'ja U'UhiY]g]j'mUd'r'i"

### • ? cbffc`? Ufi

9!G9F -9G'I nU\_hUb? i a UbXU'i? cbffc`DUbY]

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HELP DEVICE

|                                      |                           |               |
|--------------------------------------|---------------------------|---------------|
| Motor Modeli                         |                           | 4045          |
|                                      | 1500 d/dk                 | 61 kW [82HP]  |
|                                      | 1800 d/dk                 | 80 kW [107HP] |
|                                      | 2400 d/dk                 | kW [HP]       |
|                                      | 2900 d/dk                 | kW [HP]       |
|                                      | 3000 d/dk                 | kW [HP]       |
|                                      | 3600 d/dk                 | kW [HP]       |
|                                      | ž                         | 5             |
|                                      | "                         | 0             |
|                                      |                           | 0             |
| MJ ? UdUg]hYg]                       | L                         | 13            |
| Su Kapasitesi                        | L                         | 14            |
| Yanma Hava Debisi                    | 50Hz (m <sup>3</sup> /dk) | 6             |
|                                      | 60Hz (m <sup>3</sup> /dk) | 9             |
| Gc i İa U'Gi m '5_j '8YV]g]          | 50Hz (L/dk)               | 53            |
|                                      | 60Hz (L/dk)               | 94            |
| 8Yb]n'Gi m 'Dca dUgi'6Uga U'M_gY_] ] | m                         | 3             |
|                                      | %100 yükte(L/sa-50Hz)     | 12            |
|                                      | %75 yükte(L/sa-50Hz)      | 9             |
|                                      | %50 yükte(L/sa-50Hz)      | 6             |
|                                      | %100 yükte(L/sa-60Hz)     | 13            |
|                                      | %75 yükte(L/sa-60Hz)      | 10            |
|                                      | %50 yükte(L/sa-60Hz)      | 7             |

|         |    |          |
|---------|----|----------|
| Üretici |    | Stamford |
|         |    | UCM224   |
|         | kW | 40       |
| Cos Fi  |    | 1        |
|         |    | 1        |

CUMMINS ONAN DIGITAL DISPLAY



|  | fl "£fl "£ | fl "£fl "£ | fl "£ | fl "£ | f15 "£%a YhfY "£Ja m_£££ X6 |
|--|------------|------------|-------|-------|-----------------------------|
|  | 998        | 1734       | 822   | 994   | -                           |
|  | fl "£fl "£ | fl "£fl "£ | fl "£ | fl "£ | f15 "£%a YhfY "£Ja m_£££ X6 |
|  | 998        | 1734       | 1734  | 1734  | 1734                        |