## Air-cooled condensers – electrical data (ACRD100 series)

| Model      | Voltage Phase Frequency | Receiver Model | Receiver<br>Qty | FLA*** | MCA*** | MOP*** |
|------------|-------------------------|----------------|-----------------|--------|--------|--------|
| ACCD75214  | 208-240V, 1 ph, 60 Hz   | ACAC75009      | 1               | 4.8    | 15     | 15     |
| ACCD75215  | 208-240V, 1 ph, 60 Hz   | ACAC75009      | 2               | 4.8    | 15     | 15     |
| ACCD75216  | 380-415V, 3 ph, 50 Hz   | ACAC75009      | 1               | 1.35   | N/A    | N/A    |
| ACCD75217  | 380-415V, 3 ph, 50 Hz   | ACAC75009      | 1               | 2.7    | N/A    | N/A    |
| ACCD75218  | 220-240V, 1 ph, 50 Hz   | ACAC75009      | 1               | 3.0    | N/A    | N/A    |
| ACCD75219  | 220-240V, 1 ph, 50 Hz   | ACAC75009      | 1               | 6.0    | N/A    | N/A    |
| ACCD75220* | 220-240V, 1 ph, 50 Hz   | ACAC75009      | 1               | 3.0    | N/A    | N/A    |

<sup>\*</sup>ACCD75220 is CCC certified for use in China.

## Air-cooled condensers - electrical data (ACRD500/ACRP100 series)

| Model     | <b>Voltage Phase Frequency</b> | Receiver Model          | Receiver Qty | FLA* | MCA* | MOP* |
|-----------|--------------------------------|-------------------------|--------------|------|------|------|
| ACCD75201 | 200–240V 3 ph 60 Hz            | ACAC75004               | 1            | 7.0  | 15.0 | 25   |
| ACCD75202 | 200–240V 3 ph 60 Hz            | ACAC75005               | 1            | 14.0 | 20.0 | 35   |
| ACCD75203 | 200–240V 3 ph 60 Hz            | ACAC75007               | 1            | 21.0 | 22.8 | 40   |
| ACCD75204 | 460–480V 3 ph 60 Hz            | ACAC75004               | 1            | 3.5  | 15.0 | 15   |
| ACCD75205 | 460–480V 3 ph 60 Hz            | ACAC75005               | 1            | 7.0  | 15.0 | 15   |
| ACCD75206 | 460–480V 3 ph 60 Hz            | ACAC75007               | 1            | 10.5 | 15.0 | 20   |
| ACCD75207 | 380–415V 3 ph 50 Hz            | Included with condenser | 1            | 2.85 | N/A  | N/A  |
| ACCD75208 | 380–415V 3 ph 50 Hz            | Included with condenser | 1            | 5.7  | N/A  | N/A  |
| ACCD75209 | 380–415V 3 ph 50 Hz            | Included with condenser | 1            | 5.7  | N/A  | N/A  |

<sup>\*</sup>Cells marked N/A indicate that this information is not required because of regional differences in electrical codes.

## Fluid coolers - electrical data (ACRD200 series)

| Model     | Voltage Phase Frequency | FLA* | MCA* | MOP* |
|-----------|-------------------------|------|------|------|
| ACFC75210 | 460V 3 ph 60 Hz         | 2.6  | 15   | 15   |
| ACFC75255 | 480V 3 ph 60 Hz         | 1.3  | 15   | 15   |
| ACFC75256 | 380-415V 3 ph 50 Hz     | 2.7  | N/A  | N/A  |
| ACFC75257 | 380-415V 3 ph 50 Hz     | 2.7  | N/A  | N/A  |

<sup>\*</sup>Cells marked N/A indicate that this information is not required because of regional differences in electrical codes. FLA—Full Load Amps
MCA—Minimum Circuit Ampacity
MOP—Maximum Overcurrent Protection

<sup>\*\*</sup>Receiver model is ACAC75009

<sup>\*\*\*</sup>Cells marked N/A indicate that this information is not required because of regional differences in electrical codes.

FLA—Full Load Amps MCA—Minimum Circuit Ampacity

MOP—Maximum Overcurrent Protection

FLA—Full Load Amps
MCA—Minimum Circuit Amperes
MOP—Maximum Overcurrent Protection