

## Кассетные внутренние блоки ARV



Легкий доступ



Встроенный дисплей



Новая помпа сниженный шум и вибрация



Опция

В комплекте



ARVCA-H 220-240B; 50Гц; 1 фаза

| Модель                    |         | ARVCA-H028<br>/4R1X [E1] | ARVCA-H036<br>/4R1X [E1] | ARVCA-H045<br>/4R1X [E1] | ARVCA-H056<br>/4R1X [E1] | ARVCA-<br>H071/4R1Y | ARVCA-<br>H080/4R1Y | ARVCA-<br>H090/4R1Y | ARVCA-<br>H100/4R1Y | ARVCA-<br>H112/4R1Y | ARVCA-<br>H125/4R1Y | ARVCA-<br>H140/4R1Y |
|---------------------------|---------|--------------------------|--------------------------|--------------------------|--------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| Производ. (охл./обогр.)   | кВт     | 2.8/3.0                  | 3.6/4.3                  | 4.5/5.0                  | 5.6/6.3                  | 7.1/8.0             | 8.0/9.0             | 9.0/10.0            | 10.0/11.2           | 11.2/12.8           | 12.5/14.0           | 14.0/16.0           |
| Потреб. мощность          | кВт     | 0.045                    | 0.045                    | 0.045                    | 0.045                    | 0.1                 | 0.1                 | 0.1                 | 0.19                | 0.19                | 0.19                | 0.19                |
| Раб. ток (охл./обогр.)    | А       | 0.34/0.34                | 0.34/0.34                | 0.34/0.34                | 0.34/0.34                | 0.4/0.4             | 0.4/0.4             | 0.73/0.73           | 0.73/0.73           | 1.16/1.6            | 1.16/1.6            | 1.16/1.6            |
| Расх. возд. (внутр. блок) | м³/час  | 530/600/700              | 530/600/700              | 530/600/700              | 530/600/700              | 910/1040/1250       | 910/1040/1250       | 1000/1200/1400      | 1260/1440/1850      | 1260/1440/1850      | 1260/1440/1850      | 1260/1440/1850      |
| Ур. шума (внутр. блок)    | дБ (А)  | 35-41-45                 | 35-41-45                 | 35-41-45                 | 35-41-45                 | 37-39-43            | 37-39-43            | 37-39-43            | 39-40-45            | 39-40-45            | 39-40-45            | 39-41-46            |
| Разм. блока (Ш×Г×В)       | мм      | 570×630×260              | 570×630×260              | 570×630×260              | 570×630×260              | 840×840×246         | 840×840×246         | 840×840×246         | 840×840×288         | 840×840×288         | 840×840×288         | 840×840×288         |
| Вес нетто блока           | кг      | 19                       | 19                       | 19                       | 19                       | 25                  | 25                  | 25                  | 28,5                | 28,5                | 28,5                | 31                  |
| Декоративная панель       |         | MB09                     | MB09                     | MB09                     | MB09                     | MB08                | MB08                | MB08                | MB08                | MB08                | MB08                | MB08                |
| Разм. панели (Ш×Г×В)      | мм      | 650×650×55               | 650×650×55               | 650×650×55               | 650×650×55               | 950×950×55          | 950×950×55          | 950×950×55          | 950×950×55          | 950×950×55          | 950×950×55          | 950×950×55          |
| Вес панели                | кг      | 2.2                      | 2.2                      | 2.2                      | 2.2                      | 5.7                 | 5.7                 | 5.7                 | 5.7                 | 5.7                 | 5.7                 | 5.7                 |
| Диам. труб (жидк./газ)    | мм      | 6.35/12.7                | 6.35/12.7                | 6.35/12.7                | 6.35/12.7                | 9.52/15.88          | 9.52/15.88          | 9.52/15.88          | 9.52/15.88          | 9.52/15.88          | 9.52/15.88          | 9.52/15.88          |
| Диаметр дренажа           | мм (in) | DN20 (R3/4)              | DN20 (R3/4)              | DN20 (R3/4)              | DN20 (R3/4)              | DN20 (R3/4)         | DN20 (R3/4)         | DN20 (R3/4)         | DN20 (R3/4)         | DN20 (R3/4)         | DN20 (R3/4)         | DN20 (R3/4)         |

## Канальные средненапорные внутренние блоки ARV



Воздушный фильтр



Забор воздуха снизу



Подмес свежего воздуха,  
плenum под фильтр



В комплекте

Опция



ARVMD-H 220-240B; 50Гц; 1 фаза

| Модель                   |         | ARVMD-<br>H045/4R1M  | ARVMD-<br>H056/4R1M  | ARVMD-<br>H071/4R1M   | ARVMD-<br>H080/4R1M   | ARVMD-<br>H090/4R1M   | ARVMD-<br>H100/4R1M   | ARVMD-<br>H112/4R1M     | ARVMD-<br>H125/4R1M     | ARVMD-<br>H140/4R1M     | ARVMD-<br>H150/4R1M     |
|--------------------------|---------|----------------------|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Произв. (охл./обогр.)    | кВт     | 4.5/5.6              | 5.6/6.3              | 7.1/8.0               | 8.0/9.5               | 9.0/10.0              | 10.0/11.2             | 11.2/12.5               | 12.5/14.0               | 14.0/15.5               | 15.0/16.5               |
| Потреб. мощность         | кВт     | 0.215                | 0.215                | 0.215                 | 0.215                 | 0.22                  | 0.22                  | 0.31                    | 0.31                    | 0.31                    | 0.31                    |
| Раб. ток (охл./обогр.)   | А       | 1.13/1.13            | 1.13/1.13            | 1.5/1.5               | 1.5/1.5               | 1.75/1.75             | 1.75/1.75             | 1.75/1.75               | 1.75/1.75               | 1.75/1.75               | 1.75/1.75               |
| Расх. возд. (внутр. бл.) | м³/час  | 1000/800/<br>660/520 | 1000/800/<br>660/520 | 1500/1200/<br>930/730 | 1500/1200/<br>930/730 | 1500/1210/<br>950/750 | 1500/1210/<br>950/750 | 2100/1870/<br>1550/1320 | 2100/1870/<br>1550/1320 | 2100/1870/<br>1550/1320 | 2100/1870/<br>1550/1320 |
| Ур. шума (внутр. бл.)    | дБ (А)  | 36-39-42             | 36-39-42             | 37-40-43              | 37-40-43              | 38-41-44              | 38-41-44              | 39-42-45                | 39-42-45                | 39-42-45                | 40-43-46                |
| Статич. давление         | Па      | 50                   | 50                   | 50                    | 50                    | 50                    | 50                    | 50                      | 50                      | 50                      | 50                      |
| Разм. блока (Ш×Г×В)      | мм      | 1000×700×245         | 1000×700×245         | 1000×700×245          | 1000×700×245          | 1000×700×245          | 1000×700×245          | 1400×700×245            | 1400×700×245            | 1400×700×245            | 1400×700×245            |
| Вес нетто блока          | кг      | 30                   | 30                   | 30                    | 30                    | 32                    | 32                    | 43                      | 43                      | 43                      | 43                      |
| Диам. труб (жидк./газ)   | мм      | 9.52/15.88           | 9.52/15.88           | 9.52/15.88            | 9.52/15.88            | 9.52/15.88            | 9.52/15.88            | 9.52/15.88              | 9.52/15.88              | 9.52/15.88              | 9.52/15.88              |
| Диаметр дренажа          | мм (in) | DN20 (R3/4)          | DN20 (R3/4)          | DN20 (R3/4)           | DN20 (R3/4)           | DN20 (R3/4)           | DN20 (R3/4)           | DN20 (R3/4)             | DN20 (R3/4)             | DN20 (R3/4)             | DN20 (R3/4)             |