

Available options for ·RZAG· models

|                           |             |     |                                  |              |                 |              |
|---------------------------|-------------|-----|----------------------------------|--------------|-----------------|--------------|
| Option                    |             |     | Option kit                       |              |                 |              |
|                           |             |     | RZAG71N7V1B                      | RZAG100N7V1B | RZAG125N7V1B    | RZAG140N7V1B |
|                           |             |     | RZAG71N7Y1B                      | RZAG100N7Y1B | RZAG125N7Y1B    | RZAG140N7Y1B |
|                           |             |     | RZAG71N2V1B                      | RZAG100N2V1B | RZAG125N2V1B    | RZAG140N2V1B |
|                           |             |     | RZAG71N2Y1B                      | RZAG100N2Y1B | RZAG125N2Y1B    | RZAG140N2Y1B |
| Bottom plate heater       |             |     | EKBPH140N                        |              |                 |              |
| Refrigerant branch piping | Twin        | (2) | KHRQ(M)58T                       |              |                 |              |
|                           | Triple      | (2) | KHRQ(M)58H                       |              |                 |              |
|                           | Double twin | (2) | -                                |              | KHRQ(M)58T (3x) |              |
| Demand adaptor kit        |             | (1) | SB.KRP58M52 (KRP58M51 + EKMKSA2) |              |                 |              |
| Sound reduction kit       |             |     | EKLN140A1                        |              |                 |              |

# Notes

- (1) To mount ·KRP58M51·, an additional mounting kit (·EKMKSA2·) needs to be used (obligatory). This will be offered as sales bom SB.·KRP58M52· = ·KRP58M51· + ·EKMKSA2·.
- (2) KHRQ\* is branch piping for imperial pipe sizes, KHRQM\* for metric pipe sizes.