Via ALDO ROSSI 4
20149 Milano (MI)
Tel.02518011- Fax 0251801.500

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# DICHIARAZIONE DEL COSTRUTTORE PER IMPIANTIDI CLIMATIZZAZIONE IN POMPA DI CALORE AI FINI DELL'OTTENIMENTO DEGLI INCENTIVI DEL CONTO TERMICO 3.0

## Tipologia aria/acqua bassa temperatura

Pompa di calore elettrica

Si dichiara che le pompe di calore indicate nella tabella seguente soddisfano i requisiti di efficienza minima stabiliti nella Tabella 3 del p.to.3.1.1 dell'Allegato I del D.M. 7 agosto 2025 (art. 4.2), pubblicato sulla GU nr.224 del 26 settembre 2025.

Tale decreto prevede che l'incentivazione interessi gli interventi di produzione di energia termica da fonti rinnovabili ed incremento dell'efficienza energetica mediante l'utilizzo di pompe di calore che abbiano un coefficiente di prestazione stagionale (SCOP) e un rendimento stagionale (ηs) almeno pari ai pertinenti valori.

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM071HF UB40 | PHCS1 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | PHCS1 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM121HF UB60 | PHCS1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | PHCS1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | PHCS1 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | PHCS1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | PHCS1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM163HF UB60 | PHCS1 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM071HF UB40 | HN1616XAHC.NK1 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | HN1616XAHC.NK1 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM121HF UB60 | HN1616XAHC.NK1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | HN1616XAHC.NK1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | HN1616XAHC.NK1 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | HN1616XAHC.NK1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | HN1616XAHC.NK1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM163HF UB60 | HN1616XAHC.NK1 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM071HF UB40 | HN20XAHY. NK1 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | HN20XAHY. NK1 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM121HF UB60 | HN20XAHY. NK1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | HN20XAHY. NK1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | HN20XAHY. NK1 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | HN20XAHY. NK1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | HN20XAHY. NK1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM163HF UB60 | HN20XAHY. NK1 | 12 | 5,11 | 201 |

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM071HF UB40 | HN20XAHB. NK1 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | HN20XAHB. NK1 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM121HF UB60 | HN20XAHB. NK1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | HN20XAHB. NK1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | HN20XAHB. NK1 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | HN20XAHB. NK1 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | HN20XAHB. NK1 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM163HF UB60 | HN20XAHB. NK1 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM051HFD UA41 | PHCS1 | 6 | 4,58 | 180 |
| Aria/Acqua | LG | HM071HFD UA41 | PHCS1 | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM091HFD UA41 | PHCS1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM121HFD UB41 | PHCS1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM141HFD UB41 | PHCS1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM161HFD UB41 | PHCS1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM073HFD UA41 | PHCS1 | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM093HFD UA41 | PHCS1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM123HFD UB41 | PHCS1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM143HFD UB41 | PHCS1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM163HFD UB41 | PHCS1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM051HFD UA41 | HN16XAHC.NK1 | 6 | 4,58 | 180 |
| Aria/Acqua | LG | HM071HFD UA41 | HN16XAHC.NK1 | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM091HFD UA41 | HN16XAHC.NK1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM121HFD UB41 | HN16XAHC.NK1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM141HFD UB41 | HN16XAHC.NK1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM161HFD UB41 | HN16XAHC.NK1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM073HFD UA41 | HN16XAHC.NK1 | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM093HFD UA41 | HN16XAHC.NK1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM123HFD UB41 | HN16XAHC.NK1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM143HFD UB41 | HN16XAHC.NK1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM163HFD UB41 | HN16XAHC.NK1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM051HFD UA41 | HN20XAHY.NK1 | 6 | 4,58 | 180 |
| Aria/Acqua | LG | HM071HFD UA41 | HN20XAHY.NK1 | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM091HFD UA41 | HN20XAHY.NK1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM121HFD UB41 | HN20XAHY.NK1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM141HFD UB41 | HN20XAHY.NK1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM161HFD UB41 | HN20XAHY.NK1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM073HFD UA41 | HN20XAHY.NK1 | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM093HFD UA41 | HN20XAHY.NK1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM123HFD UB41 | HN20XAHY.NK1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM143HFD UB41 | HN20XAHY.NK1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM163HFD UB41 | HN20XAHY.NK1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM051HFD UA41 | HN20XAHB.NK1 | 6 | 4,58 | 180 |
| Aria/Acqua | LG | HM071HFD UA41 | HN20XAHB.NK1 | 6 | 4,75 | 187 |

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM091HFD UA41 | HN20XAHB.NK1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM121HFD UB41 | HN20XAHB.NK1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM141HFD UB41 | HN20XAHB.NK1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM161HFD UB41 | HN20XAHB.NK1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM073HFD UA41 | HN20XAHB.NK1 | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM093HFD UA41 | HN20XAHB.NK1 | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM123HFD UB41 | HN20XAHB.NK1 | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM143HFD UB41 | HN20XAHB.NK1 | 12 | 4,85 | 191 |
| Aria/Acqua | LG | HM163HFD UB41 | HN20XAHB.NK1 | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HU051MR U44 | HN091MR NK5 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HU071MR U44 | HN091MR NK5 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HU091MR U44 | HN091MR NK5 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HU051MR U44 | HN0913T NK0 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HU071MR U44 | HN0913T NK0 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HU091MR U44 | HN0913T NK0 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HU041MR U20 | HN0613M NK5 | 4 | 4,65 | 183 |
| Aria/Acqua | LG | HU061MR U20 | HN0613M NK5 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HU041MR U20 | HN0613T NK0 | 4 | 4,65 | 183 |
| Aria/Acqua | LG | HU061MR U20 | HN0613T NK0 | 6 | 4,65 | 183 |
| Aria/Acqua | LG | HM051MR U44 | - | 6 | 4,46 | 175 |
| Aria/Acqua | LG | HM071MR U44 | - | 6 | 4,48 | 176 |
| Aria/Acqua | LG | HM091MR U44 | - | 6 | 4,55 | 179 |
| Aria/Acqua | LG | HM093MR U44 | - | 6 | 4,55 | 179 |
| Aria/Acqua | LG | HM121MR U34 | - | 12 | 4,67 | 184 |
| Aria/Acqua | LG | HM141MR U34 | - | 12 | 4,62 | 182 |
| Aria/Acqua | LG | HM161MR U34 | - | 12 | 4,53 | 178 |
| Aria/Acqua | LG | HM123MR U34 | - | 12 | 4,67 | 184 |
| Aria/Acqua | LG | HM143MR U34 | - | 12 | 4,62 | 182 |
| Aria/Acqua | LG | HM163MR U34 | - | 12 | 4,53 | 178 |
| Aria/Acqua | LG | HM051MRS UA40 | - | 6 | 4,46 | 175 |
| Aria/Acqua | LG | HM071MRS UA40 | - | 6 | 4,48 | 176 |
| Aria/Acqua | LG | HM091MRS UA40 | - | 6 | 4,55 | 179 |
| Aria/Acqua | LG | HM121MRS UB40 | - | 12 | 4,67 | 184 |
| Aria/Acqua | LG | HM141MRS UB40 | - | 12 | 4,62 | 182 |
| Aria/Acqua | LG | HM161MRS UB40 | - | 12 | 4,53 | 178 |
| Aria/Acqua | LG | HM123MRS UB40 | - | 12 | 4,67 | 184 |
| Aria/Acqua | LG | HM143MRS UB40 | - | 12 | 4,62 | 182 |
| Aria/Acqua | LG | HM163MRS UB40 | - | 12 | 4,53 | 178 |
| Aria/Acqua | LG | HM121HF UB60 | HN1616HC NK0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | HN1616HC NK0 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | HN1616HC NK0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | HN1639HC NK0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | HN1639HC NK0 | 11 | 5,38 | 212 |

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM163HF UB60 | HN1639HC NK0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM121HF UB60 | PHCS0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | PHCS0 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | PHCS0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | PHCS0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | PHCS0 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM163HF UB60 | PHCS0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM071HF UB40 | PHCM0 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | PHCM0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM093HF UB40 | PHCM0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM121HF UB60 | PHCM0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | PHCM0 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | PHCM0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | PHCM0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | PHCM0 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM163HF UB60 | PHCM0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM121HF UB60 | HN1616HY NK0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM141HF UB60 | HN1616HY NK0 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM161HF UB60 | HN1616HY NK0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM123HF UB60 | HN1639HY NK0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM123HF UB60 | HN1616HC NK0 | 10 | 5,45 | 215 |
| Aria/Acqua | LG | HM143HF UB60 | HN1639HY NK0 | 11 | 5,38 | 212 |
| Aria/Acqua | LG | HM163HF UB60 | HN1639HY NK0 | 12 | 5,11 | 201 |
| Aria/Acqua | LG | HM071HF UB40 | HN1616HC NK0 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | HN1616HC NK0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM093HF UB40 | HN1639HC NK0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM071HF UB40 | PHCS0 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | PHCS0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM093HF UB40 | PHCS0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM071HF UB40 | HN1616HY NK0 | 6 | 5,24 | 207 |
| Aria/Acqua | LG | HM091HF UB40 | HN1616HY NK0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM093HF UB40 | HN1639HY NK0 | 6 | 5,20 | 205 |
| Aria/Acqua | LG | HM051HFS UA41 | | 6 | 4,75 | 187 |
| Aria/Acqua | LG | HM071HFS UA41 | | 6 | 4,73 | 186 |
| Aria/Acqua | LG | HM091HFS UA41 | | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM073HFS UA41 | | 6 | 4,73 | 186 |
| Aria/Acqua | LG | HM093HFS UA41 | | 6 | 4,70 | 185 |
| Aria/Acqua | LG | HM121HFS UB41 | | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM123HFS UB41 | | 11 | 4,75 | 187 |
| Aria/Acqua | LG | HM141HFS UB41 | | 11,7 | 4,85 | 191 |
| Aria/Acqua | LG | HM143HFS UB41 | | 11,7 | 4,85 | 191 |
| Aria/Acqua | LG | HM161HFS UB41 | | 12 | 4,80 | 189 |
| Aria/Acqua | LG | HM163HFS UB41 | | 12 | 4,80 | 189 |

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM513MR UXC0 | PHCSL0 | 42 | 4,25 | 167 |
| Aria/Acqua | LG | HU161MA.U33 | | 10 | 4,55 | 179 |
| Aria/Acqua | LG | HM071M U43 | | 6 | 4,45 | 175 |
| Aria/Acqua | LG | HM091M U43 | | 6 | 4,45 | 175 |
| Aria/Acqua | LG | HM121M U33 | | 10 | 4,45 | 175 |
| Aria/Acqua | LG | HM141M U33 | | 11 | 4,45 | 175 |
| Aria/Acqua | LG | HM161M U33 | | 11 | 4,45 | 175 |
| Aria/Acqua | LG | HM091M U43 | HN0916T NB1 | 6 | 4,55 | 179 |

## Tipologia aria/acqua media temperatura

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM071HF UB40 | PHCS1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM091HF UB40 | PHCS1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM121HF UB60 | PHCS1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM141HF UB60 | PHCS1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM161HF UB60 | PHCS1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM123HF UB60 | PHCS1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM143HF UB60 | PHCS1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM163HF UB60 | PHCS1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM071HF UB40 | HN1616XAHC.NK1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM091HF UB40 | HN1616XAHC.NK1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM121HF UB60 | HN1616XAHC.NK1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM141HF UB60 | HN1616XAHC.NK1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM161HF UB60 | HN1616XAHC.NK1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM123HF UB60 | HN1616XAHC.NK1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM143HF UB60 | HN1616XAHC.NK1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM163HF UB60 | HN1616XAHC.NK1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM071HF UB40 | HN20XAHY. NK1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM091HF UB40 | HN20XAHY. NK1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM121HF UB60 | HN20XAHY. NK1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM141HF UB60 | HN20XAHY. NK1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM161HF UB60 | HN20XAHY. NK1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM123HF UB60 | HN20XAHY. NK1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM143HF UB60 | HN20XAHY. NK1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM163HF UB60 | HN20XAHY. NK1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM071HF UB40 | HN20XAHB. NK1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM091HF UB40 | HN20XAHB. NK1 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM121HF UB60 | HN20XAHB. NK1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM141HF UB60 | HN20XAHB. NK1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM161HF UB60 | HN20XAHB. NK1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM123HF UB60 | HN20XAHB. NK1 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM143HF UB60 | HN20XAHB. NK1 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM163HF UB60 | HN20XAHB. NK1 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM051HFD UA41 | PHCS1 | 7 | 3,58 | 140 |
| Aria/Acqua | LG | HM071HFD UA41 | PHCS1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM091HFD UA41 | PHCS1 | 7 | 3,66 | 143 |
| Aria/Acqua | LG | HM121HFD UB41 | PHCS1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM141HFD UB41 | PHCS1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM161HFD UB41 | PHCS1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM073HFD UA41 | PHCS1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM093HFD UA41 | PHCS1 | 7 | 3,66 | 143 |

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM123HFD UB41 | PHCS1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM143HFD UB41 | PHCS1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM163HFD UB41 | PHCS1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM051HFD UA41 | HN16XAHC.NK1 | 7 | 3,58 | 140 |
| Aria/Acqua | LG | HM071HFD UA41 | HN16XAHC.NK1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM091HFD UA41 | HN16XAHC.NK1 | 7 | 3,66 | 143 |
| Aria/Acqua | LG | HM121HFD UB41 | HN16XAHC.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM141HFD UB41 | HN16XAHC.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM161HFD UB41 | HN16XAHC.NK1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM073HFD UA41 | HN16XAHC.NK1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM093HFD UA41 | HN16XAHC.NK1 | 7 | 3,66 | 143 |
| Aria/Acqua | LG | HM123HFD UB41 | HN16XAHC.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM143HFD UB41 | HN16XAHC.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM163HFD UB41 | HN16XAHC.NK1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM051HFD UA41 | HN20XAHY.NK1 | 7 | 3,58 | 140 |
| Aria/Acqua | LG | HM071HFD UA41 | HN20XAHY.NK1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM091HFD UA41 | HN20XAHY.NK1 | 7 | 3,66 | 143 |
| Aria/Acqua | LG | HM121HFD UB41 | HN20XAHY.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM141HFD UB41 | HN20XAHY.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM161HFD UB41 | HN20XAHY.NK1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM073HFD UA41 | HN20XAHY.NK1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM093HFD UA41 | HN20XAHY.NK1 | 7 | 3,66 | 143 |
| Aria/Acqua | LG | HM123HFD UB41 | HN20XAHY.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM143HFD UB41 | HN20XAHY.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM163HFD UB41 | HN20XAHY.NK1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM051HFD UA41 | HN20XAHB.NK1 | 7 | 3,58 | 140 |
| Aria/Acqua | LG | HM071HFD UA41 | HN20XAHB.NK1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM091HFD UA41 | HN20XAHB.NK1 | 7 | 3,66 | 143 |
| Aria/Acqua | LG | HM121HFD UB41 | HN20XAHB.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM141HFD UB41 | HN20XAHB.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM161HFD UB41 | HN20XAHB.NK1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM073HFD UA41 | HN20XAHB.NK1 | 7 | 3,60 | 141 |
| Aria/Acqua | LG | HM093HFD UA41 | HN20XAHB.NK1 | 7 | 3,66 | 143 |
| Aria/Acqua | LG | HM123HFD UB41 | HN20XAHB.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM143HFD UB41 | HN20XAHB.NK1 | 11 | 3,65 | 143 |
| Aria/Acqua | LG | HM163HFD UB41 | HN20XAHB.NK1 | 11 | 3,60 | 141 |
| Aria/Acqua | LG | HM091MR U44 | - | 7 | 3,20 | 125 |
| Aria/Acqua | LG | HM093MR U44 | - | 7 | 3,20 | 125 |
| Aria/Acqua | LG | HM121MR U34 | - | 12 | 3,47 | 136 |
| Aria/Acqua | LG | HM141MR U34 | - | 12 | 3,46 | 135 |
| Aria/Acqua | LG | HM161MR U34 | - | 12 | 3,45 | 135 |
| Aria/Acqua | LG | HM123MR U34 | - | 12 | 3,47 | 136 |

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM143MR U34 | - | 12 | 3,46 | 135 |
| Aria/Acqua | LG | HM163MR U34 | - | 12 | 3,45 | 135 |
| Aria/Acqua | LG | HM051MRS UA40 | - | 7 | 3,20 | 125 |
| Aria/Acqua | LG | HM071MRS UA40 | - | 7 | 3,20 | 125 |
| Aria/Acqua | LG | HM091MRS UA40 | - | 7 | 3,20 | 125 |
| Aria/Acqua | LG | HM121MRS UB40 | - | 12 | 3,47 | 136 |
| Aria/Acqua | LG | HM141MRS UB40 | - | 12 | 3,46 | 135 |
| Aria/Acqua | LG | HM161MRS UB40 | - | 12 | 3,45 | 135 |
| Aria/Acqua | LG | HM123MRS UB40 | - | 12 | 3,47 | 136 |
| Aria/Acqua | LG | HM143MRS UB40 | - | 12 | 3,46 | 135 |
| Aria/Acqua | LG | HM163MRS UB40 | - | 12 | 3,45 | 135 |
| Aria/Acqua | LG | HM071M U43 | | 5 | 3,12 | 122 |
| Aria/Acqua | LG | HM091M U43 | | 5 | 3,12 | 122 |
| Aria/Acqua | LG | HM121M U33 | | 12 | 3,17 | 124 |
| Aria/Acqua | LG | HM141M U33 | | 12 | 3,17 | 124 |
| Aria/Acqua | LG | HM161M U33 | | 12 | 3,17 | 124 |
| Aria/Acqua | LG | HM091M U43 | HN0916T NB1 | 7 | 3,20 | 125 |
| Aria/Acqua | LG | HM121HF UB60 | HN1616HC NK0 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM141HF UB60 | HN1616HC NK0 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM161HF UB60 | HN1616HC NK0 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM123HF UB60 | HN1639HC NK0 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM143HF UB60 | HN1639HC NK0 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM163HF UB60 | HN1639HC NK0 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM121HF UB60 | PHCS0 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM141HF UB60 | PHCS0 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM161HF UB60 | PHCS0 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM123HF UB60 | PHCS0 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM143HF UB60 | PHCS0 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM163HF UB60 | PHCS0 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM121HF UB60 | HN1616HY NK0 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM051HFS UA41 | | 7 | 3,6 | 140 |
| Aria/Acqua | LG | HM071HFS UA41 | | 7 | 3,6 | 141 |
| Aria/Acqua | LG | HM091HFS UA41 | | 7 | 3,7 | 143 |
| Aria/Acqua | LG | HM121HFS UB41 | | 10,5 | 3,65 | 187 |
| Aria/Acqua | LG | HM123HFS UB41 | | 10,5 | 3,65 | 187 |
| Aria/Acqua | LG | HM141HFS UB41 | | 10,5 | 3,65 | 191 |
| Aria/Acqua | LG | HM143HFS UB41 | | 10,5 | 3,65 | 191 |
| Aria/Acqua | LG | HM161HFS UB41 | | 11 | 3,60 | 189 |
| Aria/Acqua | LG | HM163HFS UB41 | | 11 | 3,60 | 189 |
| Aria/Acqua | LG | HM141HF UB60 | HN1616HY NK0 | 11 | 3,96 | 155 |
| Aria/Acqua | LG | HM161HF UB60 | HN1616HY NK0 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM123HF UB60 | HN1639HY NK0 | 10 | 3,97 | 156 |
| Aria/Acqua | LG | HM143HF UB60 | HN1639HY NK0 | 11 | 3,96 | 155 |

| Tipologia | Marca | Unitá Esterna | Unitá Interna | Prated (kW) | SCOP | Efficienza stagionale ($\eta_s$%) |
|---|---|---|---|---|---|---|
| Aria/Acqua | LG | HM163HF UB60 | HN1639HY NK0 | 12 | 3,92 | 154 |
| Aria/Acqua | LG | HM071HF UB40 | HN1616HC NK0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM091HF UB40 | HN1616HC NK0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM093HF UB40 | HN1639HC NK0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM071HF UB40 | PHCS0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM091HF UB40 | PHCS0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM093HF UB40 | PHCS0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM071HF UB40 | HN1616HY NK0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM091HF UB40 | HN1616HY NK0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM093HF UB40 | HN1639HY NK0 | 7 | 3,86 | 151 |
| Aria/Acqua | LG | HM513MR UXC0 | PHCSL0 | 40 | 3,20 | 125 |
| Aria/Acqua | LG | HU161MA.U33 | | 10 | 3,32 | 130 |