LIII ERP

ΕN



▶ (58) Package datasheet

| (59) | Outside sensor included in the combined package | |
|------|--|---|
| (60) | Controller class | Ш |
| (61) | Seasonal efficiency contribution | 2% |
| (62) | Modulating room thermostat references (outdoor sensor included in the package) | UTW-C55XA UTW-C58XD UTW-C74TXF UTW-C74HXF UTW-C78XD |
| (60) | Controller class | VI |
| (61) | Seasonal efficiency contribution | 4% |

• (63) Application 35°C



| (2) | Trade name / Product name : FUJITSU / Waterstage | SHP 16 | | SHP TRI 15 | | SHP TRI 17 | |
|--------|---|------------|------|------------|------|------------|------|
| (3)(5) | Hydraulic unit reference | WSYG160DJ6 | | WSYK170DJ9 | | WSYK170DJ9 | |
| (65) | Seasonal energy efficiency of heat pump for space heating | 163% | | 164% | | 161% | |
| (66) | Type of temperature control : | (75) class | | (75) class | | (75) class | |
| (67) | - Outdoor sensor (included in the package) | Ш | - | II | - | II | - |
| (68) | - Modulating room thermostat (outdoor sensor included in the package) | - | VI | - | VI | - | VI |
| (69) | Bonus | 2% | 4% | 2% | 4% | 2% | 4% |
| (70) | Seasonal space heating energy efficiency of package in average climate conditions | 165% | 167% | 166% | 168% | 163% | 165% |
| (71) | Energy class of the package | A++ | A++ | A++ | A++ | A++ | A++ |
| (72) | Seasonal space heating energy efficiency of package in warmer climate conditions | 195% | 197% | 181% | 180% | 178% | 183% |
| (73) | Seasonal space heating energy efficiency of package in colder climate conditions | 142% | 144% | 149% | 151% | 145% | 147% |

(74) The energy efficiency of the combined product provided for in this datasheet may not correspond to its actual energy efficiency once the combined product has been installed in a building, as the efficiency is influenced by other factors such as heat loss in the distribution system and the capacity of the products in relation to building size and characteristics.

• (64) Application 55°C



| (2) | Trade name / Product name : FUJITSU / Waterstage | SHP 16 | | SHP TRI 15 | | SHP TRI 17 | |
|--------|---|------------|------|------------|------|------------|------|
| (3)(5) | Hydraulic unit reference | WSYG160DJ6 | | WSYK170DJ9 | | WSYK170DJ9 | |
| (65) | Seasonal energy efficiency of heat pump for space heating | 125% | | 130% | | 130% | |
| (66) | Type of temperature control : | (75) class | | (75) class | | (75) class | |
| (67) | - Outdoor sensor (included in the package) | 1 | - | II | - | II | - |
| (68) | Modulating room thermostat (outdoor sensor included in the package) | - | VI | - | VI | - | VI |
| (69) | Bonus | 2% | 4% | 2% | 4% | 2% | 4% |
| (70) | Seasonal space heating energy efficiency of package in average climate conditions | 127% | 129% | 132% | 134% | 132% | 134% |
| (71) | Energy class of the package | A++ | A++ | A++ | A++ | A++ | A++ |
| (72) | Seasonal space heating energy efficiency of package in warmer climate conditions | 148% | 150% | 137% | 139% | 138% | 140% |
| (73) | Seasonal space heating energy efficiency of package in colder climate conditions | 116% | 118% | 121% | 123% | 119% | 121% |

(74) The energy efficiency of the combined product provided for in this datasheet may not correspond to its actual energy efficiency once the combined product has been installed in a building, as the efficiency is influenced by other factors such as heat loss in the distribution system and the capacity of the products in relation to building size and characteristics.