







































































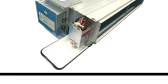





































































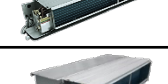















































Updated Data: 22 Dec, 2020

| Application | Category | Series | Type | Model Name | Capacity Range | 0.5~0.9HP | 1.0~1.25HP | 1.3~1.5HP | 1.6~1.85HP | 1.9~2.2HP | 2.25~2.4HP | 2.5~3.1HP | 3.2~3.3HP | 3.8~4.1HP | 4.5~5.0HP |
|------------------------------|---|---|--|------------|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Model Index | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 10 | 12 | 14 |
| Cooling or Heating (2-Pipes) | Air Flow with Small Temperature Difference | Ceiling Concealed without Plenum | Standard External Static Pressure | YBFC-CC2S |  |  |  |  |  |  |  |  | | | |
| | | | High External Static Pressure | YBFC-CC2H |  |  |  |  |  |  |  |  | | | |
| | | | Ultra-high External Static Pressure | YBFC-CC2U |  |  |  |  |  |  |  |  | | | |
| | | Ceiling Concealed with Back Return Plenum | Standard External Static Pressure | YBFC-CB2S |  |  |  |  |  |  |  |  | | | |
| | | | High External Static Pressure | YBFC-CB2H |  |  |  |  |  |  |  |  | | | |
| | | | Ultra-high External Static Pressure | YBFC-CB2U |  |  |  |  |  |  |  |  | | | |
| | | Ceiling Concealed with Bottom Return Plenum | Standard External Static Pressure | YBFC-CD2S |  |  |  |  |  |  |  |  | | | |
| | | | High External Static Pressure | YBFC-CD2H |  |  |  |  |  |  |  |  | | | |
| | | | Ultra-high External Static Pressure | YBFC-CD2U |  |  |  |  |  |  |  |  | | | |
| | | Ceiling Concealed without Plenum | Smart BLDC Fan Motor and Compatible External Static Pressure | YBFC-CC2R |  |  |  |  |  |  |  |  | | | |
| | | Ceiling Concealed with Back Return Plenum | | YBFC-CB2R |  |  |  |  |  |  |  |  | | | |
| | | Ceiling Concealed with Bottom Return Plenum | | YBFC-CD2R |  |  |  |  |  |  |  |  | | | |
| | | 1-Way Cassette | Smart BLDC Fan Motor | Y1GW-M |  |  |  | |  | | | | | | |
| | | 4-Way Cassette | Smart BLDC Fan Motor | YKGW-M |  | | | |  |  |  |  | |  | |
| | | Compact 4-Way Cassette | Smart BLDC Fan Motor | YTGW-M |  |  |  |  | | | | | | | |
| | | Ceiling Concealed with Return Plenum | Smart BLDC Fan Motor | YAGW-M |  |  |  |  |  | | | | | | |
| | | Wall-Mounted | Smart BLDC Fan Motor | YHGW-M |  |  |  |  |  | | | | | | |
| | Air Flow with Standard Temperature Difference | Ceiling Concealed without Plenum | Standard External Static Pressure | YBFC-CC3S |  |  |  |  |  |  |  |  |  |  |  |
| | | | High External Static Pressure | YBFC-CC3H |  |  |  |  |  |  |  |  |  |  |  |
| | | | Ultra-high External Static Pressure | YBFC-CC3U |  |  |  |  |  |  |  |  |  |  |  |
| | | Ceiling Concealed with Back Return Plenum | Standard External Static Pressure | YBFC-CB3S |  |  |  |  |  |  |  |  |  |  |  |
| | | | High External Static Pressure | YBFC-CB3H |  |  |  |  |  |  |  |  |  |  |  |
| | | | Ultra-high External Static Pressure | YBFC-CB3U |  |  |  |  |  |  |  |  |  |  |  |
| | | Ceiling Concealed with Bottom Return Plenum | Standard External Static Pressure | YBFC-CD3S |  |  | | | | | | | | | |