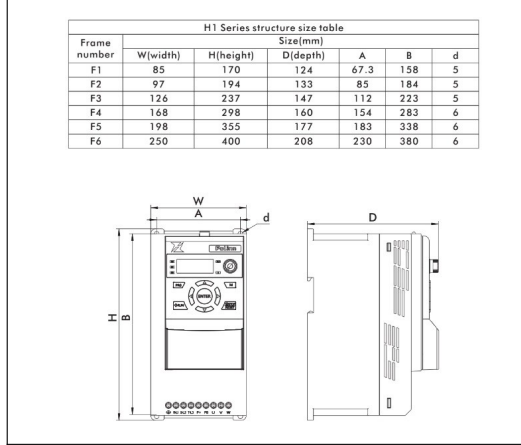




| TYPE | ÜRÜN KODU     | GÜÇ  | Amp  | USD      |
|------|---------------|------|------|----------|
| F1   | H100S20007BX0 | 0,75 | 5    | 186,00   |
| F1   | H100S20015BX0 | 1,5  | 7    | 223,00   |
| F2   | H100T20022BX0 | 2,2  | 12,5 | 286,00   |
| F1   | H100T40007BX0 | 0,75 | 3    | 263,00   |
| F1   | H100T40015BX0 | 1,5  | 4,5  | 292,00   |
| F1   | H100T40022BX0 | 2,2  | 5,6  | 326,00   |
| F2   | H100T40040BX0 | 4    | 10,5 | 406,00   |
| F3   | H100T40055BX0 | 5,5  | 14   | 520,00   |
| F3   | H100T40075BX0 | 7,5  | 19   | 626,00   |
| F4   | H100T40110BX0 | 11   | 26   | 820,00   |
| F4   | H100T40150BX0 | 15   | 33   | 955,00   |
| F5   | H100T40185BX0 | 18,5 | 40   | 1.092,00 |
| F5   | H100T40220BX0 | 22   | 46   | 1.389,00 |
| F6   | H100T40300BX0 | 30   | 58   | 1.715,00 |
| F6   | H100T40370BX0 | 37   | 75   | 2.124,00 |
| F7   | H100T40450XX0 | 45   | 90   | 2.458,00 |
| F7   | H100T40550XX0 | 55   | 110  | 3.040,00 |
| F8   | H100T40750XX0 | 75   | 150  | 4.515,00 |
| F8   | H100T40900XX0 | 90   | 170  | 4.938,00 |
| F9   | H100T41100XX0 | 110  | 210  | 5.715,00 |
| F9   | H100T41320XX0 | 132  | 250  | 7.720,00 |
| F9   | H100T41600XX0 | 160  | 300  | 8.980,00 |



| Voltage class (V) | Inverter rated power (kW) | Motor (kW)     | Inverter input   |                 | Recommended wiring size(mm <sup>2</sup> ) |            |                 |                                       |
|-------------------|---------------------------|----------------|------------------|-----------------|---|------------|-----------------|---------------------------------------|
|                   |                           |                | Air-switch model | Contactor model | Power line (input/output line)            | DC reactor | Braking circuit | Control signal wire (external wiring) |
| 220               | 0.75                      | 0.75           | DZ20-100(16A)    | CJ20-16         | 2.5                                       | 4          | 2.5             | 0.5-0.75                              |
|                   | 1.5                       | 1.5            | DZ20-100(32A)    | CJ20-40         | 4   | 6          | 4               |                                       |
|                   | 2.2                       | 2.2            | DZ20-100(32A)    | CJ20-40         | 4   | 6          | 4               |                                       |
|                   | 3.7                       | 3.7            | DZ20-100(32A)    | CJ20-40         | 4   | 6          | 4               |                                       |
|                   | 5.5                       | 5.5            | DZ20-100(50A)    | CJ20-40         | 6   | 6          | 4               |                                       |
|                   | 7.5                       | 7.5            | DZ20-100(50A)    | CJ20-40         | 6   | 6          | 4               |                                       |
| 380               | 11                        | 11             | DZ20-100(63A)    | CJ20-63         | 8   | 8          | 6               |                                       |
|                   | 0.75                      | 0.75           | DZ20-100(16A)    | CJ20-16         | 1.5                                       | 4          | 1.5             |                                       |
|                   | 1.5                       | 1.5            | DZ20-100(16A)    | CJ20-16         | 1.5                                       | 4          | 1.5             |                                       |
|                   | 2.2                       | 2.2            | DZ20-100(32A)    | CJ20-40         | 2.5                                       | 6          | 2.5             |                                       |
|                   | 4.0                       | 4.0            | DZ20-100(32A)    | CJ20-40         | 4   | 6          | 4               |                                       |
|                   | 5.5                       | 5.5            | DZ20-100(32A)    | CJ20-25         | 4   | 6          | 4               |                                       |
|                   | 7.5                       | 7.5            | DZ20-100(50A)    | CJ20-40         | 6   | 8          | 6               |                                       |
|                   | 11                        | 11             | DZ20-100(50A)    | CJ20-40         | 6   | 8          | 6               |                                       |
|                   | 15                        | 15             | DZ20-100(50A)    | CJ20-40         | 8   | 8          | 6               |                                       |
|                   | 18.5                      | 18.5           | DZ20-100(50A)    | CJ20-40         | 10  | 16         | 6               |                                       |
| 22                | 22                        | DZ20-100(63A)  | CJ20-63          | 10              | 16  | 6          |                 |                                       |
| 30                | 30                        | DZ20-100(80A)  | CJ20-63          | 10              | 16  | 6          |                 |                                       |
| 37                | 37                        | DZ20-100(100A) | CJ20-100         | 16              | 16  | 6          |                 |                                       |

| Voltage level | Inverter power | Braking unit | Braking resistor         |                 | Braking torque(10%UD) |
|---------------|----------------|--------------|--------------------------|-----------------|-----------------------|
|               |                |              | Power(w) / Resistance(Ω) | Quantity(piece) |                       |
| 220V          | 0.75kW         | Built-in     | 80                       | 120             | 1                     |
|               | 1.5kW          |              | 150                      | 100             | 1                     |
|               | 2.2kW          |              | 300                      | 68              | 1                     |
|               | 3.7kW          |              | 300                      | 68              | 1                     |
|               | 5.5kW          |              | 400                      | 30              | 1                     |
|               | 7.5kW          |              | 400                      | 30              | 1                     |
| 380V          | 0.75kW         | Built-in     | 150                      | 300             | 1                     |
|               | 1.5kW          |              | 200                      | 300             | 1                     |
|               | 2.2kW          |              | 200                      | 200             | 1                     |
|               | 4.0kW          |              | 400                      | 150             | 1                     |
|               | 5.5kW          |              | 400                      | 100             | 1                     |
|               | 7.5kW          |              | 750                      | 75              | 1                     |
|               | 11kW           |              | 1000                     | 60              | 1                     |
|               | 15kW           |              | 1500                     | 40              | 1                     |
|               | 18.5kW         |              | 2500                     | 30              | 1                     |
|               | 22kW           |              | 3000                     | 30              | 1                     |
|               | 30kW           |              | 5000                     | 25              | 1                     |
|               | 37kW           |              | 7500                     | 20              | 1                     |