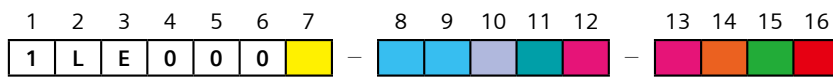


# 订货号 Order No.



低压系列电动机 Low-voltage motor series

1 = 高效电动机, 中国能效等级 3 级  
1 = High Efficiency, China Energy Efficiency Grade 3

机座号编号 Code of frame size

0D = 080; 0E = 090

1A = 100; 1B = 112; 1C = 132; 1D = 160; 1E = 180

2A = 200; 2B = 225; 2C = 250; 2D = 280

3A = 315; 3B = 355

极数编号 Code of poles

A = 2; B = 4; C = 6; D = 8

机座长度编号 Code of frame length

0 or 1 = S (短机座 short); 2 or 3 = M (中机座 medium); 4 or 5 or 6 or 7 = L (长机座 long)

电压, 连接方式和频率编号 Code of voltage, connections and frequency

04 = 400VD 50Hz

22 = 230VD/400VY 50Hz 35 = 415VD 50Hz

21 = 220VD/380VY 50Hz 23 = 240VD/415VY 50Hz 90<sup>1)</sup> = 特殊电压与频率

33 = 380VD/660VY 50Hz 34 = 400VD/690VY 50Hz special voltage & frequency

结构和安装方式编号 Code of Construction and mounting type

T<sup>3)</sup> = IM B6

A<sup>2) 3)</sup> = IM B3

U<sup>3)</sup> = IM B7

J<sup>3)</sup> IM B35

V<sup>3)</sup> = IM B8

F<sup>3) 4) 6)</sup> = IM B5

C<sup>3) 8)</sup> = IM V5

W<sup>3) 8)</sup> = IM V15

G<sup>3) 6) 8)</sup> = IM V1

M<sup>3) 6) 7) 8)</sup> = IM V18

K<sup>3) 5) 6) 7)</sup> = IM B14

D<sup>3)</sup> = IM V6

Y<sup>3)</sup> = IM V35

H<sup>3) 6)</sup> = IM V3

L<sup>3) 6) 7)</sup> = IM V19

N<sup>3) 7)</sup> = IM B34

绕组保护编号 Code of winding protection

A = 无绕组保护 without winding protection

B = 绕组带一组三芯串联的 PTC 热敏电阻用于跳闸 3 PTC thermistors for tripping

C = 绕组带两组三芯串联的 PTC 热敏电阻用于报警和跳闸 6 PTC thermistors for alarm and tripping

F = 绕组带一个 KTY 84-130 温度传感器 1 temperature sensor KTY 84-130

H = 绕组带 3 个 Pt100 测温元件 3 resistance thermometers Pt100

J = 绕组带 6 个 Pt100 测温元件 6 resistance thermometers Pt100

接线盒位置编号 (从驱动端看) Code of connection box location (view from drive end)

4 = 置顶 on top; 5<sup>9)</sup> = 右侧 on RHS; 6<sup>9)</sup> = 左侧 on LHS