

Surface Motors Legend / Legenda Motori Superficie - Cat. 2007

Denomination / Denominazione

For type coupling and bearings

Per tipo giunto e cuscinetti

For pump

Per pompa

Motore type

Tipo motor

Power

Pot.[kW]

Construction

Forma motore

MOT-E / Enhanced shaft - Albero esteso

FCE/FHE/SHE

MOT_E_2P_1Ph_5_Jan00_EdC

SM, LM

0,75 - 2,2

B14

MOT_E_2P_3Ph_P[7-75]_Jan00_EdC

SM, LM

0,75 - 7,5

B14, 80-112

MOT_E_2P_3Ph_P[92-220]_Sept02_EdC

LM

9,2 - 22

B14, 132-160

MOT_E_4P_3Ph_P[2-7]_5_Mar02_EdB

SM4

0,25 - 0,75

B5, 71-80

MOT_E_4P_3Ph_P[11-40]_5_Jan00_EdC

LM4

1,1 - 4

B5, 90-112

MOT_E_4P_3Ph_P[55-92]_5_Sept02_EdC

LM4

5,5 - 9,2

B14, 132

MOT-STD / Normalized Dimension B5 - B35

FCS/FHS/SHS

MOT-STD / Dimens. Normalizzato B3

FHF/SHF

MOT_S_2P_3Ph_P[4-11]_Mar02_EdB

SM

0,40 - 1,1

B3, 71-80

MOT_F_2P_3Ph_P[11-40]_Jan00_EdC

LM

1,1 - 4

B3, 90-112

MOT_F_2P_3Ph_P[55-185]_Sept02_EdC

LM

5,5 - 18,5

B3, 132-160

MOT_F_2P_3Ph_P[220-750]_5_Jan00_EdC

MARELLI

22 - 75

B3, 180-280

MOT_F_2P_3Ph_P[450-750]_5_Jan00_EdC

MARELLI

45 - 75

B3, 225-280

MOT_F_4P_3Ph_P[2-7]_5_Mar02_EdB

SM4

0,25 - 0,75

B3, 71-80

MOT_F_4P_3Ph_P[15-40]_5_Jan00_EdC

LM4

1,5 - 4

B3, 90-112

MOT_F_4P_3Ph_P[55-92]_5_Sept02_EdC

LM4

5,5 - 9,2

B3, 132

MOT_S_2P_1Ph_5_Mar02_EdB

SM

0,40 - 1,5

B5

MOT_S_2P_3Ph_P[7-22]_Mar02_EdB

SM

0,75 - 2,2

B5, 71-80

MOT_S_2P_3Ph_P[30-75]_Jan00_EdC

LM

3 - 7,5

B5, 100-132

MOT_S_2P_3Ph_P[110-220]_Sept02_EdC

LM

11 - 22

B35, 132-160

MOT_FCS_2P_3Ph_P[110-220]_Sept02_EdC

LM

11 - 22

B5, 132-160

MOT_S_2P_3Ph_P[300-370]_5_Jan00_EdC

MARELLI

30 - 37

B5, 200

MOT_S_2P_3Ph_P[300-550]_5_Jan00_EdC

MARELLI

30 - 55

B35, 200-250

MOT_S_4P_3Ph_P[2-7]_5_Mar02_EdB

SM4

0,25 - 0,75

B5, 71-80

MOT_S_4P_3Ph_P[11-40]_5_Jan00_EdC

LM4

1,1 - 4

B5, 90-112

MOT_S_4P_3Ph_P[55-92]_5_Sept02_EdC

LM4

5,5 - 9,2

B5, 132

MOT_S_4P_3Ph_P[110-300]_5_Jan00_EdC

MARELLI

11 - 30

B5, 160-200

MOT-SV - w/ increased axial thrust B5 & B14

MOT-SV - c/spinta assiale aumentata B5 & B14

MOT_SV_2P_1Ph_5_Jan00_EdC

SM, LM

0,40 - 2,2

B14

MOT_SV_2P_3Ph_P[4-40]_Jan00_EdC

SM, LM

0,40 - 4

B14, 63-112

MOT_SV_2P_3Ph_P[55-75]_Jan00_EdC

LM

5,5 - 7,5

B5, 112

MOT_SV_2P_3Ph_P[110-220]_Sept02_EdC

LM

11 - 22

B5, 132-160

MOT_SV_2P_3Ph_P[300-450]_5_Jan00_EdC

MARELLI

30 - 45

B5, 200-225

MOT_SV_4P_3Ph_P[2-40]_5_Jan00_EdC

SM4, LM4

0,25 - 4

B14, 71-112

MOT_SV_4P_3Ph_P[55-92]_5_Sept02_EdC

LM4

5,5 - 9,2

B5, 132

SM motors have case finned, without tie-rods - I motori SM sono alettati, senza tiranti

LM motors have case with tie-rods - I motori LM hanno cassa, con tiranti

Marelli motors have size from MEC180 - I motori MARELLI hanno grand. sup. a MEC180