

# Operator Codes

Environment	Code
Standard	No letter
Nema 4/12	W
Nema 4X	C
Nema 7/9	X

**O T B H X**

Operator Model	Code	Operator Model	Code
MLT	<b>MLT</b>	Opera-H	<b>OPH</b>
OTH (MTH)	<b>OTH</b>	Opera-HJ	<b>OHJ</b>
OTBH (MTBH)	<b>OTBH</b>	Opera-SH	<b>OSH</b>
MGT	<b>MGT</b>	Opera-GH	<b>OGH</b>
Opera-MJ	<b>OMJ</b>	MGH	<b>MGH</b>
Opera-MH	<b>OMH</b>	OSL (MSL)	<b>OSL</b>
Opera-J	<b>OPJ</b>	MGSL	<b>MGSL</b>

Frequency (Hz)	Code
60	<b>6</b>
50	<b>5</b>

Jackshaft Hoist Mount	Code
Hoist mounted on right	<b>0</b>
Hoist mounted on left	<b>1</b>
Trolley Chain	Code
#48 (#410)	<b>0</b>
#41	<b>1</b>
Trolley Apartment	Code
Apartment version	<b>A</b>

Control	Code
ECB monit. with photo cells	<b>M</b>
ECB monit. without photo cells	<b>N</b>
ECB electronic logic	<b>E</b>
Contactur circuit B2/C2	<b>0</b>

**Other Modifications**

**6 1 1 2 - 1 M 0 0**

Voltage (Ph)	Code (60 Hz)
115	<b>1</b>
230(1) / 208(3)	<b>2</b>
460	<b>4</b>
575	<b>5</b>

Phase	Code
1	<b>1</b>
3	<b>3</b>

Power (HP)	Code
1/2	<b>2</b>
3/4	<b>3</b>
1	<b>4</b>
1 1/2	<b>5</b>
2	<b>6</b>
3	<b>7</b>
5	<b>8</b>

1. Product Code
2. Environment Modification Code (if applicable)
3. Frequency Code
4. Voltage Code
5. Phase Code

6. Power Code
7. Jackshaft Hoist Mount or Trolley Chain Code
8. Control Option Code
9. Other Modifications Code