



<b>MM003-08-06</b>	<b>1/4t (550 lbs)</b>	<b>0 lbs</b>	<b>1</b>	<b>4 x 12</b>	<b>9.1</b>	<b>3.9</b>	<b>4.3</b>	<b>1.9</b>	<b>0.6</b>	<b>1.0</b>	<b>4.3</b>	<b>26</b>	<b>0.44</b>	<b>7.7</b>
<b>ML003-05</b>	<b>1/4t (550 lbs)</b>	<b>33 lbs</b>	<b>1</b>	<b>4 x 12</b>	<b>8.5</b>	<b>3.0</b>	<b>4.6</b>	<b>1.6</b>	<b>0.6</b>	<b>1.0</b>	<b>6.2</b>	<b>28</b>	<b>0.25</b>	<b>4.4</b>
<b>ML005-05</b>	<b>1/2t (1100 lbs)</b>	<b>40 lbs</b>	<b>1</b>	<b>5 x 15</b>	<b>10.0</b>	<b>3.5</b>	<b>5.3</b>	<b>2.0</b>	<b>0.8</b>	<b>1.3</b>	<b>7.1</b>	<b>40</b>	<b>0.36</b>	<b>7.7</b>

\* Lever Min. capacity is the load required to set the automatic safety brake. The brake will stop a load even if the operator leaves the unit in free chain mode and in neutral, in a similar way as a seat belt reacts.

Standard lift is 5 ft for Lever and 8 ft for Hand Chain models. All hoists are load tested at 125% Capacity.

**How to specify Lever Model:**

Example ML005-20 (1/2t Capacity, 20 Ft lift)

Model            -Lift  
**ML005           -20**

**How to specify Hand Chain Model:** Example MM003-20-18 (1/4t Capacity, 20 Ft lift and 18 Ft. hand chain drop)

Model            -Lift        -Drop  
**MM003        -20        -18**