## Telme Heating and Cooling Mixer

## **MIX60**





- Special thermal conductor liquid for indirect heat transfer protects the delicate stabilizing and emulsifying components in the product.
- Simple and functional electronics automatically select the length of the heating cycle according to the temperature chosen.
- Smart memory feature repeats the cycle if necessary in case of power failure during mix treatment.
- Transparent lid allows easy access for adding ingredients at any time without interrupting the mixing process, this assures uniform consistency (homogenization) throughout the mix.
- Centrifugal pump with adjustable speed adapts to the mix characteristics and operator's needs.
- Inclined basin allows a complete extraction of the mix.
- Removable supply tap with cleaning mechanism ensures perfect hygiene after each use.
- Easy to read digital display shows cumulative working hours to assist in a proper periodic maintenance program.





|  | 24.5<br>5'EF<br>16.5"   |  |   |  |
|--|---|--|---|--|
|  | Height dimensions may vary ±1" due to casters   MIX 60 Air Cooled MIX 60 Water Cooled |  |   |  |
| Dimensions   | Machine   | with crate   | Machine   | with crate   |
| width  | 16-1/2" (41,9 cm)   | 22" (55,9 cm)  | 16-1/2'' (41,9 cm)  | 21" (53,3 cm)  |
|  | 43.1/2" (110.5 cm)  | 54-1/2" (138,4 cm)   | 43-1/2" (110,5 cm)  | 54-1/2" (138,4 cm)   |
| height   | 43-1/2" (110,5 cm)  | 34-1/2 (130,4 CIII)  | 40°1/2 (110,0 cm)   |  |
|  | 40-1/2" (102,9 cm)  | 48" (121,9 cm)   | 30-3/4" (78,1 cm)   | 35" (88,9 cm)  |
| height   |   | . ,  |   |  |
| height<br>depth  | 40-1/2" (102,9 cm)  | 48" (121,9 cm)<br>529 lbs (239,9 kg)   | 30-3/4" (78,1 cm)   | 35" (88,9 cm)  |
| height<br>depth<br><b>Weight</b>   | 40-1/2" (102,9 cm)  | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b>  | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)   | 35" (88,9 cm)  |
| height<br>depth<br>Weight<br>Electrical*   | 40-1/2" (102,9 cm)  | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b>  | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)<br>240 VAC, 60Hz<br>ately 28A   | 35" (88,9 cm)  |
| height<br>depth<br>Weight<br>Electrical*<br>running amps   | 40-1/2" (102,9 cm)  | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b><br>Approxim<br>35A ma  | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)<br>240 VAC, 60Hz<br>ately 28A   | 35" (88,9 cm)  |
| height<br>depth<br>Weight<br>Electrical*<br>running amps<br>fuse size  | 40-1/2" (102,9 cm)<br>423 lbs (191,8 kg)<br>Air cooled units requ                     | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b><br>Approxim<br>35A ma  | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)<br>240 VAC, 60Hz<br>ately 28A<br>aximum<br>gular breaker<br>N   | 35" (88,9 cm)<br>412 lbs (186,8 kg)<br>/A                        |
| height<br>depth<br>Weight<br>Electrical*<br>running amps<br>fuse size<br>breaker type  | 40-1/2" (102,9 cm)<br>423 lbs (191,8 kg)<br>Air cooled units requ                     | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b><br>Approxim<br>35A ma<br>HACR or reg<br>uire 20" (50,7 cm) air<br>at back  | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)<br>240 VAC, 60Hz<br>ately 28A<br>aximum<br>gular breaker<br>N<br>Water cooled units<br>water and c  | 35" (88,9 cm)<br>412 lbs (186,8 kg)                              |
| height<br>depth<br>Weight<br>Electrical*<br>running amps<br>fuse size<br>breaker type<br>Air Flow  | 40-1/2" (102,9 cm)<br>423 lbs (191,8 kg)<br>Air cooled units requ                     | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b><br>Approxim<br>35A ma<br>HACR or reg<br>ire 20" (50,7 cm) air<br>at back   | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)<br>240 VAC, 60Hz<br>ately 28A<br>aximum<br>gular breaker<br>N<br>Water cooled units<br>water and c  | 35" (88,9 cm)<br>412 lbs (186,8 kg)<br>/A<br>require 3/4" N.P.T. |
| height<br>depth<br>Weight<br>Electrical*<br>fuse size<br>fuse size<br>breaker type<br>Air Flow<br>Plumbing Fittings<br>Tank Capacity<br>Production Per | 40-1/2" (102,9 cm)<br>423 lbs (191,8 kg)<br>Air cooled units requ                     | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b><br>Approxim<br>35A ma<br>HACR or reg<br>ire 20" (50,7 cm) air<br>at back<br>/A<br>2.5 gallon (<br>Minimum - 17.9 | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)<br>240 VAC, 60Hz<br>ately 28A<br>aximum<br>gular breaker<br>N<br>Water cooled units<br>water and c<br>(9,47 liters)<br>gallon (30 liters) | 35" (88,9 cm)<br>412 lbs (186,8 kg)<br>/A<br>require 3/4" N.P.T. |
| height<br>depth<br>Weight<br>Electrical*<br>running amps<br>fuse size<br>breaker type<br>Air Flow<br>Plumbing Fittings<br>Tank Capacity                | 40-1/2" (102,9 cm)<br>423 lbs (191,8 kg)<br>Air cooled units requ                     | 48" (121,9 cm)<br>529 lbs (239,9 kg)<br><b>3 Phase, 208-2</b><br>Approxim<br>35A ma<br>HACR or reg<br>ire 20" (50,7 cm) air<br>at back<br>/A<br>2.5 gallon (                   | 30-3/4" (78,1 cm)<br>375 lbs (170,0 kg)<br>240 VAC, 60Hz<br>ately 28A<br>aximum<br>gular breaker<br>N<br>Water cooled units<br>water and c<br>(9,47 liters)<br>gallon (30 liters) | 35" (88,9 cm)<br>412 lbs (186,8 kg)<br>/A<br>require 3/4" N.P.T. |

Continuous research leads to ongoing product improvements; therefore, these specifications are subject to change without notice and should not be used as installation specifications.

\* Machine requires a dedicated electrical circuit.

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