

The AccuMix-MT™ vortex mixer quickly and thoroughly blends highly-viscous formula components together using traditional tins.



The AccuMix-MT makes quick work of thoroughly blending formula components together to provide a tool-free means of mixing materials together. After your AccuBlend-HV doses the formula into a standard 5 or 10 pound (2.5 kg or 4.54 kg) metal tin, it is clamped into the AccuMix-MT. From there, about five minutes is all it takes to get ink that's ready to take to press.

#### Features

- Plate rings accept 5 or 10 pound tins (2.5 kg or 4.54 kg)
- Patent-pending orbital radial bearing system
- Secure clamping system
- Digital timer
- Variable speed

#### Ink Types:

#### Container:

#### Capacity:

#### Speed Control:

#### Mixing Speed:

#### Dimensions:

#### Power Requirements:

#### Shipping Weight:

All types of highly-viscous paste ink  
Tin  
10 pounds (4.54 kg)  
Variable (100 - 1,750 rpm)  
About 8 minutes for a 5 pound batch (2.5 kg)  
18" (45.7 cm) W x 27" (68.5 cm)  
H x 14" (35.5 cm) D  
120VAC, 60Hz, 8A  
Approximately 175 pounds (79 kg)



GFI Innovations 847-263-9000 GFIis.com  
2940 Miller Dr., Plymouth, IN 46563 USA