## It's Time To Step Up To A Benchmark® 215-HV.

Should you choose a hot melt system with a small melt tank – or a large one? A low-cost, low-volume unit ... or a higher-volume system that can accommodate future growth?

The 4th generation Benchmark 215-HV System from Hot Melt Technologies (HMT®,) simplifies your decision-making process. With its larger tank, high-output pump, and one or two-gun capacity, it's ready to work for you now ... and in the future.

Offering an excellent performance-to-price ratio, the Benchmark 215-HV is:

#### Pre-Assembled And Easy To Set-up

Plug the Benchmark 215-HV in to a 120-volt outlet, load it with adhesive and turn on the power. In just 30 minutes you're ready to start gluing.

#### **Built Tough For Years Of Dependability**

The Benchmark 215-HV includes a sealed, fractional-HP drive motor and cast aluminum melt tank. It also features a "cool touch" fiberglass shroud and high-strength hoses along with a gun (or guns) with steel nozzles.

### Now With Front Panel Digital Temperature Control.

Simply adjust the temperature between 225°F and 400°F with the front panel readout, lock the setting, and keep meddling fingers away! The system monitors temperature to assure safe and trouble free operation.



# Benchmark<sup>®</sup> 215-HV Hot Melt System



# The Benchmark® 215-HV Hot Melt System is perfect for medium- to high-volume product assembly and packaging applications. And, given HMT's reputation for quality, durability and performance, it's a system you can install with confidence.



### Rely On HMT For All Your Hot Melt Application Needs.

Since 1981, Hot Melt Technologies has focused on making the best hot melt equipment available and sharing our application expertise with companies just like yours. At HMT, we know the importance of the products you manufacture. Our equipment - and your satisfaction with it are equally important to us. Everything we provide - from melt tanks to hoses, to guns and nozzles, to spare parts and accessories - is manufactured to the highest engineering, technical, and quality standards.

to the highest engineering, technical, and quality standards. From basic out-of-the-box applicators to specially designed systems, you can rely on HMT to remain committed to you and your continued satisfaction.

So, if you're seeking expertise, value, convenience and satisfaction, remember ...

## Hot Melt Technologies, Inc. No One Puts It Together Like HMTs

#### **SPECIFICATIONS**

#### **Tank Capacity**

• 1.85 Gallons. (7 Liters) Approx. 13 lbs.\*

#### Number of Hoses/Guns

• 2 hoses/handguns

#### **Hose Lengths**

• 8, 12 or 16 feet

#### **Handgun Configuration**

- Standard Entry
- Top Entry
- In-Line Entry

#### Electrical

• 120 vac, 20 amp

#### **Drive Motor**

• All-electric, fractional HP

#### Pump

• Cast iron with steel gears

#### Viscosity

• Up to 10,000 cps

#### Flow Control

• Up to 50 lbs. per hour\*

#### Melt Rate

• Up to 12 lbs. per hour\*

#### **Temperature Control**

- Micro Processor
- From 225° F to 400° F

#### Dimensions

• 11" x 24" x 20" high (approx. 60 lbs.)

#### Warranty

· One-yr. limited warranty

#### Accessories

- Overhead Hose Boom & Balancer
- Steel Cart With Castors
- Shot Timer & Foot Switch
- Automatic Guns
- Guns Nozzles: Bead or Spray, interchangeable

#### **Applications**

- · Case and carton sealing
- Woodworking
- Foam laminating
- Product assembly
- \* Rates will vary depending on adhesive type and viscosity.

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