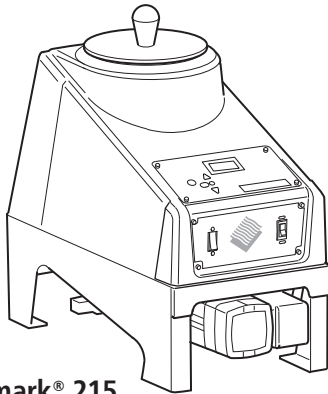




BENCHMARK® 215 & 615
 High Performance System
 Sealant Systems



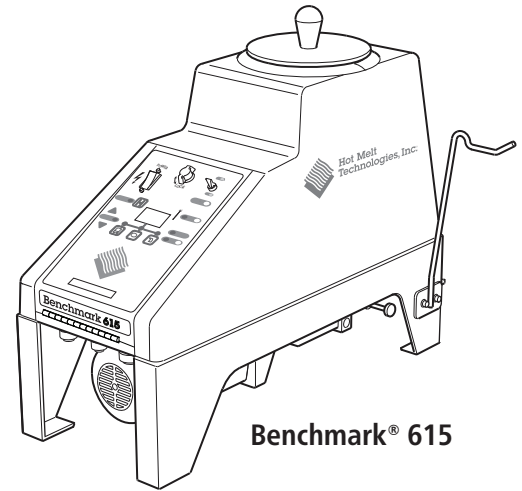
Benchmark® 215

Standard Features

- ▶ Manual Standby
- ▶ Auto-Standby, Auto-Off Timer
- ▶ Microprocessor Temp Control
- ▶ All Zone Temp Readouts, °F or °C
- ▶ TFE Coated Melt Tanks
- ▶ Power Cord
- ▶ Steel Gear Pumps
- ▶ High Torque AC Drive Motor
- ▶ Precision Flow Control

Common Options

- ▶ #921-011 Steel Cart
- ▶ #911-110 Hinged Lid, Installed (BM 615 Only)
- ▶ 615 available in 220V



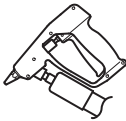
Benchmark® 615



Benchmark® Melt Unit 120v ▶ Use XP Prefix for 220v (615 only)

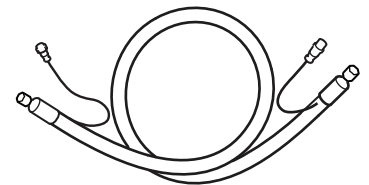
DESCRIPTION	PART NUMBER P/N	TANK CAPACITY (APPROX.)	HOSE/GUN CAPABILITY
Benchmark® 215	BM215-HVR4-B	15 lb	1
Benchmark® 615	BM615-50-M4	20 lb	1

Handguns 120v ▶ Use XP Prefix for 220v



CONFIGURATION	Standard Entry 
PART NUMBER	DG-403-RS

Heated Hoses 120v ▶ Use XP Prefix for 220v



HOSE LENGTH	REGULAR HOSE P/N
8 Ft	DG0808-HF
12 Ft	DG0812-HF
16 Ft	DG0816-HF



Insulated Glass Gunning Tips
 Solid Brass

PART NUMBER	ORIFICE
156-098 	Tip Seat
156-IG3	3/16" Bead
-IG4 	1/4" Bead
-IG5	5/16" Bead
-IG6	3/8" Bead
-IG7	7/16" Bead
-IG8	1/2" Bead
-IG10	5/8" Bead
-IG12	3/4" Bead

Standard Bead Extrusion Nozzles

PART NUMBER	ORIFICE
156-022 	.090
156-047 	.090

Effective Date: 01/06/2025
 All prices are subject to change without notice