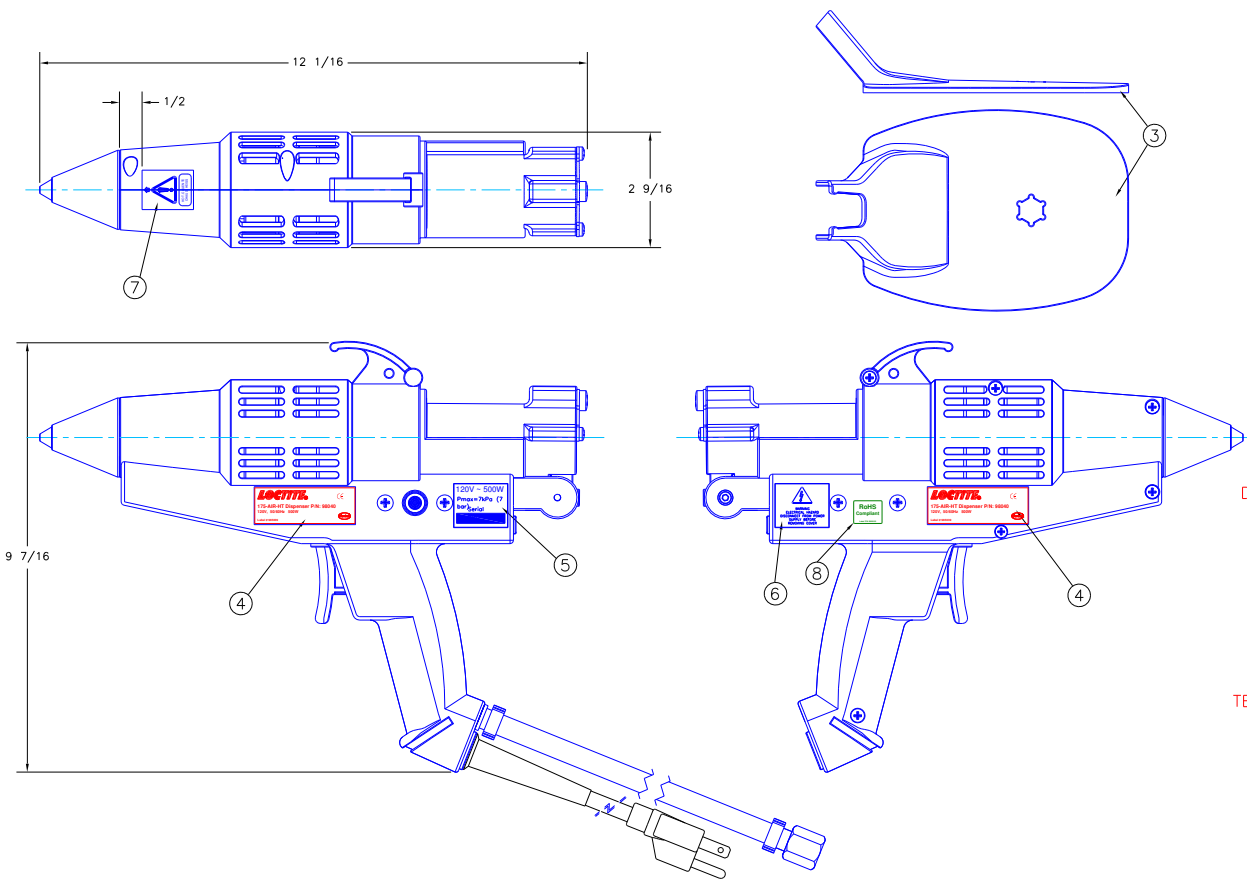




DECLARATION OF CONFORMITY

This product is manufactured in conformity with the following standards or standardisation documents: EN 55014-1: 1997; EN 61000-3-2:1995; EN 61000-3-3: 1995; EN 55014-2: 1997; EN 60335-2-45: 1990 according to the provisions of the regulations 73/23/EEC, 89/336/EEC (and amendments).

TECHNICAL DATA

Hot melt cartridge dispenser
Operating voltage: 110 to 120 VAC 50/60Hz
Heating up time: 5 - 7 min.
Operating temperature: Pre-set thermostat 215°C & safety thermal fuse
Power consumption: approx. 500W
Weight: approx. 3 lbs (1.4 kg)
Adhesive: 1 11/16" (43mm) Dia.

ACCESSORIES AND SPARE PARTS

QTY.	DESCRIPTION	PART NUMBER
0	THERMOSTAT ASSEMBLY, 130 C OR 266 F	985979
0	TOOL HANGER / BALANCER	985243
0	THERMAL FUSE AND SPACER ASSEMBLY	985076
0	PRINTED CIRCUIT BOARD ASSEMBLY, 120 VOLT	985083
0	HEATER ASSEMBLY, 120 VOLT	985080
0	DISPENSER STAND	985069
0	PISTON SUPPORT ASSEMBLY	985093
0	NOZZLE ADAPTER	985088
0	THERMOSTAT ASSEMBLY, 215 C OR 419 F	985068
0	"T" NOZZLE, CENTER FLAP CARTON SEALING	985116
0	"L" NOZZLE, FULL OVERLAP CARTON SEALING	985115
0	SPREADER EXTENSION, 6mm WIDE FLAT ORIFICE	985114
0	NEEDLE EXTENSION, HOLE SIZE 1.3mm X 30mm LG	985113
0	EXTENSION, HOLE SIZE 3mm X 30mm LONG	985112
0	3 HOLE NOZZLE, 1.5mm HOLE, 5mm SPACING	985111
0	2 HOLE NOZZLE, 1.5mm HOLE, 10mm SPACING	985110
0	2 PART, 1 HOLE NOZZLE ASSEMBLY, 2mm HOLE	985078
0	HEAVY DUTY METAL BENCH STAND	985087

REPAIR KITS

FOR SPECIFIC KIT DATA REFER TO DRAWINGS OR MANUAL 985067

QTY.	DESCRIPTION	PART NUMBER
0	BARREL SUPPORT KIT	985778
0	PISTON SLEEVE KIT	985775
0	AIRLINE KIT	985773
0	LABEL KIT	985886
0	HEATER HOUSING SPLIT RING SEAL KIT, QTY. 10	985836
0	O-RING #2-006 KIT, QTY 10	985831
0	U.S. CORROSET ASSEMBLY	985231
0	TRIGGER VALVE KIT	985230
0	PISTON SUPPORT HARDWARE KIT	985229
0	HANDLE KIT	985228
0	HEATER HOUSING & BARREL KIT	989940
0	PISTON SUPPORT O-RING #2-219 KIT, QTY 10	985234
0	NOZZLE SHROUD KIT, QTY. 5	985223
0	NOZZLE, 1 HOLE KIT, QTY. 5, 2MM ORIFICE	985225

THIRD ANGLE PROJECTION
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12	REF	PRODUCT DESCRIPTION SHEET	8903721
11	1	EQUIPMENT BARCODE LABELING SPEC.	988139
10	1	TRANSIT READY EQUIPMENT PACKAGING SPEC.	988688
9			
8	1	ROHS COMPLIANT LABEL	8900605
7	1	LABEL, HOT WARNING	984916
6	1	LABEL, ELECTRICAL WARNING	985782
5	1	LABEL, VOLTAGE DATA & SERIAL NUMBER, 120 VOLT	985781
4	2	LABEL, PRODUCT DESCRIPTION	985039
3	1	DISPENSER STAND	985069
2	1	175-AIR & 175-AIR-HT DISPENSER EQUIPMENT MANUAL	985067
1	1	98040 EXPLODED VIEW WITH PARTS LIST	985066
ITEM	QTY.	DESCRIPTION	PART NUMBER
PARTS LIST			
UNLESS OTHERWISE SPECIFIED		NAME	DATE
DRN	PA / GRP		06/20/2001
DES			
CHK			
APPR	J. BREAU		06/20/2001
MATERIAL	CAD SCALE = 1:1		
FINISH	MODEL		
TOLERANCES			
XX = ±.010 FRACTIONS = 51/64			
XXXX = .005 ANGLES = 0°-30'			
BREAK SHARP EDGES .005-.020			
HOLET RADIUS .005-.020			
DIMENSIONS ARE IN INCHES			
DO NOT SCALE DWG.			
MATERIAL			
FINISH			
FSCM NO. 05972		DWG. NO. D-98040	REV. J
SCALE 3/4=1			SHEET 1 OF 1

LOCTITE ROCKY HILL, CT 06067
TITLE 175-AIR-HT HOT MELT DISPENSER
HOT MELT 1 3/4" STICK DISPENSER
FSCM NO. 05972
SCALE 3/4=1
SHEET 1 OF 1