

## Thermal Transfer Accessories



The Brady label dispenser family automatically peels, releases and presents labels for identification purposes for any industrial or assembly application. Adjustable photo sensor allows proper presentation of label regardless of length (see chart below for min/max label sizes). Each dispenser is equipped with an automated scrap rewind with a built in lock rod for easy scrap removal. The dispensers are engineered for minimum operator intervention when changing to a different label size.

### ► DSP-2

Brady's lightweight DSP-2 label dispenser is portable and easy to use. The small footprint dispenser makes it ideal for applications where space limitations are of concern. The DSP-2 dispenser can be daisy chained to multiple machines for dispensing different labels at the same time.

### ► DSP-5

Brady's DSP-5 label dispenser provides a dispensing platform for wider and longer labels. Although the footprint of the DSP-5 is larger than that of the DSP-2, its weight and size still makes transportability an option.

### ► REWINDER



Rewinds labels externally as they print. Rewinds labels onto a standard 8" (outside diameter) core.

### Thermal Transfer Label Dispensers

Part Number	Description
DSP-2	Label dispenser, 2.250" maximum width
DSP-5	Label dispenser, 4.500" maximum width
DSP-2-INT-220V	Label dispenser, 2.500" maximum width, 220V
DSP-5-INT-220V	Label dispenser, 4.500" maximum width, 220V
DSP-2CABLE	Daisy chain cable

### Label Dispenser Specifications

Specifications	DSP-2	DSP-5
Minimum Liner Capacity Width	0.250" (6.35 mm)	0.250" (6.35 mm)
Maximum Liner Capacity Width	2.250" (57.15 mm)	4.500" (115.00 mm)
Minimum Label Length	0.250" (6.35 mm)	0.125" (3.20 mm)
Maximum Label Length	3.000" (76.20 mm)	7.000" (178.00 mm)
Feed Speed	2.200"/sec (55.88 mm/sec)	1.300"/sec (33.00 mm/sec)
Dimensions	7.300" (L) x 4.900" (W) x 9.500" (H) (185.42 mm x 124.46 mm x 241.30 mm)	10.800" (L) x 10.800" (W) x 14.500" (H) (274.32 mm x 274.32 mm x 368.30 mm)
Weight	2.00 lb. (0.90 kg)	10.5 lb. (4.76 kg)
Electrical Requirements:		
115V Versions	12V DC with 115V adapter	117V 50/60Hz, < 1 amp
220V Versions	12V DC with 220V adapter	220V 50/60Hz

### Printer Cleaning Kit

Part Number	Description
PCK-4	Thermal Transfer Printer Cleaning Kit (50 Self Saturating Cotton Swabs)

### Printhead Cleaning Film (3 strips/package)

Part Number	Description
CL-FILM-P-2	Printhead Cleaning Film 2.000" x 6.000"
CL-FILM-P-4	Printhead Cleaning Film 4.000" x 6.000"
CL-FILM-P-5	Printhead Cleaning Film 5.000" x 6.000"

### Serial Cabling Kit

Part Number	Description
SCK-9	Serial Cabling Kit — 9 ft
UCK-10	USB Kit
PCK-11	Parallel Kit
ECK-12	Ethernet Kit