

MicroJet Options	Option Definition	When Option Should Be Used
Stainless Steel Printer Head	Some Microjets have the option to be made of stainless steel	For Harsh environments (Not NEMA or IP65 Rated)
Hand-Held Programmable Controller	Data entry device for HRP	Data Interface to Printer (HRP Only)
Vertical Print Option	a hardware attachment that allows the head to print on top of a box	Print on the Top of Box or Product
Serial Port Interface	RS232 Data	To send data via a PC
Mounting Adapter for Sealer (Flat Shaped)	bracket attaches to wider case sealers or the side of a conveyor. Mounting block supplied with Microjet attaches to this bracket	To affix mounting block to conveyor frame (LD16 Type Side Frame)
Mounting Adapter for Sealer (U-Shaped)	bracket attaches to LD7 taper or the side of a conveyor. Mounting block supplied with Microjet attaches to this bracket	To affix mounting block to conveyor frame (LD7 Type Side Frame)
5 Liter Bulk Ink Supply Kit	separate mounting bracket that holds a 5 liter pail of ink, includes ink line to Microjet	For MicroJet to have additional ink capacity (Valve Jet Only)
Spare Parts Kit	A kit with a set list of recommended parts for repairing high wear items	Application Dependent
3/8" High Speed Print head	Optional Print Height (Valve Jet Only)	Application Dependent
1/2" High Speed Print head	Optional Print Height (Valve Jet Only)	Application Dependent
7/8" High Speed Print head	Optional Print Height (Valve Jet Only)	Application Dependent
15/16" High Character, H-S Valves	Optional Print Height (Valve Jet Only)	Application Dependent
1-1/4" High Character, H-S Valves	Optional Print Height (Valve Jet Only)	Application Dependent
2-7/32" High Character, H-S Valves	Optional Print Height (Valve Jet Only)	Application Dependent
Encoder Kit (HRP Only)	To monitor Conveyor Line Speed (HRP Only)	Required on 1 inch Heads and Barcodes
External Photo Cell Kit (LC & HRP Only)	An External Photocell	When on board photocells can not detect the product properly
Accessory Hub Kit (HRP Only)	An external connection Port or HUB for HRP System External Devices	When External Devices are being connected to HRP System
Remote Ink Status Beacon (LC & HRP Only)	External device to notify the operator when head ink is low	When Ink Status needs to be VISUALLY monitored from a distance
20 ft. Cable Assembly for Each LC Print head	Extended cable option for Verasajet LC Heads	For applications beyond the standard 10 foot cable length.
Air Pressurized Ink Pump (APIP) 5 Gallon	Additional 6 Port Ink System for LC or 5 Gallon Bulk Option for MicroJet	Spare or Bulk Ink Setup for MicroJet