



**PARKER**

# PROFICY®

Powder Equipment

**The Next Generation Begins Now!**



**A-Mode**  
All-Around

**M-Mode**  
Metallic Mode



**R-Mode**  
Recoat Mode

**C-Mode**  
Continuous Charge



**OPTIMIZED PULSE POWER MODES  
PLUS  
NEW METALLIC MODE**



Powder Flow Rate Adjustment with Full Line Purge button

Ultralight and Ergonomically Balanced for Operator Comfort

**Parker Ionics**  
38147 Abruzzi Drive  
Westland, MI 48185  
734-326-7630



**Powder Coating Institute**





**PROFICY S Fluidized Portable Unit\***



**PROFICY B Boxfeed Portable Unit\***



**PROFICY L Hopper Unit**



**PROFICY CS Cup Stand Unit**

UNIT TYPE	PROFICY S*	PROFICY B*	PROFICY L	PROFICY CS
Powder Gun	GX141	GX141	GX141	GX141
Powder Feeder	Fluidized Bed Hopper—60 Liter	Powder Box	Fluidized Bed Hopper - 2L, 5L, 30L, or 60L	Cup—4" Dia. (5 1/2" optional)
Gun Cable Length	7 Meters (5 or 10 Meters optional)	7 Meters (5 or 10 Meters optional)	7 Meters (5 or 10 Meters optional)	7 Meters (5 or 10 Meters optional)
Injector	Proficy—Venturi Style	Proficy—Venturi Style	Proficy—Venturi Style	Proficy—Venturi Style
Maximum Powder Output	250 g/min (9.5mm hose) 450 g/min (12mm hose)	250 g/min (9.5mm hose) 450 g/min (12mm hose)	250 g/min (9.5mm hose) 450 g/min (12mm hose)	250 g/min (9.5mm hose) 450 g/min (12mm hose)
Power Requirement	120 VAC 60 HZ (60VA)	120 VAC 60 HZ (110VA)	120 VAC 60 HZ (60VA)	120 VAC 60 HZ (60VA)
Air Requirement	7-8 CFM, 75-90 PSI	6-7 CFM, 75-90 PSI	5-6 CFM, 75-90 PSI	7-8 CFM, 75-90 PSI
	*=Available in a Dual Configuration	*=Available in a Dual Configuration		

## **"Proficy" Nozzles**



Low velocity, adjustable spray pattern



Diffuser Style provides a hollow conical spray pattern

# **PARKER IONICS**

**Powder Application Equipment**