

SPRAY SYSTEM COMPARISON

	STANDARD	HIGH PRODUCTION
COATING PUMP PRESSURE	300 psi	580 psi
COATING PUMP OUTPUT	1.9 gpm	3.5 gpm
CATALYST PUMP PRESSURE	100 psi	100 psi
CATALYST PUMP OUTPUT	0.5 gpm	0.5 gpm
PRODUCTION SPEED	~4,600 sf/hour @ 20 mils	~8,000 sf/hour @ 20 mils
SYSTEM WEIGHT	230 lbs. w/hoses	290 lbs. w/hoses
POWER SOURCE	Air Compressor (24 cfm min.)	Electric Generator (220V)
MAX HOSE LENGTH	300 ft.	300 ft.



NOTE: Data based on actual pump output through spray tip; data will vary based on elevation, tip size, hose length, etc. Refer to RST for detailed guidelines.