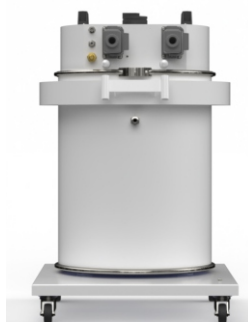
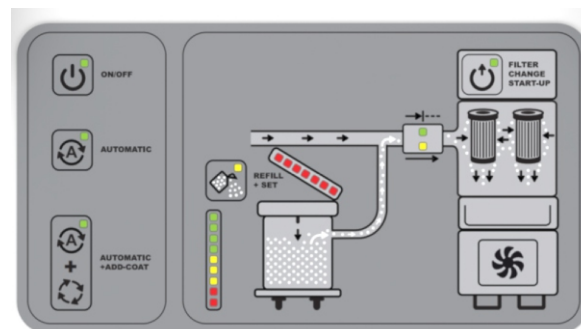


PRECOTECH 300 SYSTEM

TECHNICAL DATA				
Max Airflow	1,177	CFM	2,000	m³/hr
Minimum Airflow	59	CFM	100	m³/hr
Voltage	120-480 (2P+PE)	V	HAN6ES, 6-pin	Harting
Weight	79	lbs	36	kg
Collection Container	8	gallon	30	liter
Dimensions (WxD)	32x20x24	inches	800x500x600	mm
COMPRESSED AIR REQUIREMENTS				
Air Supply	58-145	PSI	4-10	bar
Internal Regulator	43.5	PSI	3	bar
Residual Dust	< 5 micron; <0.0022	grains/ft³	< 5 µm; < 5	mg/m³
Pressure Dew Point	35.6	°F	+2	°C
Residual Oil	<0.00044	grains/ft³	< 1	mg/m³

SYSTEM DATA	Part #
<i>Precotech 300 - Auto Pre-coat System</i>	90488
<i>Precofix 200 Powder - 60 liters</i>	14274
<i>Power Cable 230V</i>	20527
<i>Power Cable 400V</i>	21093
<i>FP 150 Configuration*</i>	21090
*Standard configuration is for FP 200, factory can reconfigure for FP 150	



Precotech Connection Kits

All necessary lines and hoses are included for connecting the Precotech to the FP system, end-users must supply clean and dry compressed air.



FP 150 Connection Kit	Part #
<i>FP 150 to P300 Connection Kit 3.1 inch or 80mm Intake</i>	20458

FP 211 Connection Kits	Part #
<i>FP 211 to P300 Connection Kit 6.3 inch or 160mm intake</i>	20461
<i>FP 211 to P300 Connection Kit 7.9 inch or 200mm intake</i>	20462

FP 213 Connection Kits	Part #
<i>FP 213 to P300 Connection Kit 3.1 inch or 80mm intake</i>	20458
<i>FP 213 to P300 Connection Kit 3.9 inch or 100mm intake</i>	20459
<i>FP 213 to P300 Connection Kit 4.9 inch or 125mm intake</i>	20560



FPV 202 Connection Kits	Part #
<i>FPV 202 to P300 Connection Kit 3.1 inch or 80mm intake</i>	20458
<i>FPV 202 to P300 Connection Kit 3.9 inch or 100mm intake</i>	20459
<i>FPV 202 to P300 Connection Kit 4.9 inch or 125mm intake</i>	20560
<i>FPV 202 to P300 Connection Kit 6.3 inch or 160mm intake</i>	20461
<i>FPV 202 to P300 Connection Kit 7.9 inch or 200mm intake</i>	20462