

# OEM AIR ENDS

STANDARD PRESSURE & HIGH PRESSURE AIR ENDS



163 MM \ 204 MM \ 321 MM \ TWO STAGE 20/12 MM

**Made in the USA** Air Ends Proudly Manufactured and Assembled at Sullivan-Palatek in Michigan City, Indiana



**SP16-1.7GD SAE 163 mm**

Flow (CFM)	250-500
Pressure (psig)	250
Wt (lbs)	810
Dim L x W x H (in.)	35.3 x 20.3 x 16.25



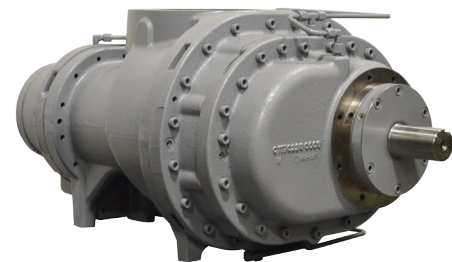
**SP16-2.2 163 mm**

Flow (CFM)	400-700
Pressure (psig)	250
Wt (lbs)	960
Dim L x W x H (in.)	38.5 x 20.3 x 16.25



**TWO STAGE**

Flow (CFM)	750-1500
Pressure (psig)	600
Wt (lbs)	2185
Dim L x W x H (in.)	47 x 36.5 x 39



**SP20-2.2 204 mm**

Flow (CFM)	600-1250
Pressure (psig)	250
Wt (lbs)	1100
Dim L x W x H (in.)	39.9 x 23.9 x 18.8



**SP32-1.7DD 321 mm**

Flow (CFM)	1200-1900
Pressure (psig)	250
Wt (lbs)	2841
Dim L x W x H (in.)	45.42 x 34.53 x 26.5



**SP12-1.1GD 127 mm**

Pressure Inlet (psig)	0-200
Pressure Disch. (psig)	100-600
Wt (lbs)	935
Dim L x W x H (in.)	28 x 27.4 x 23.9



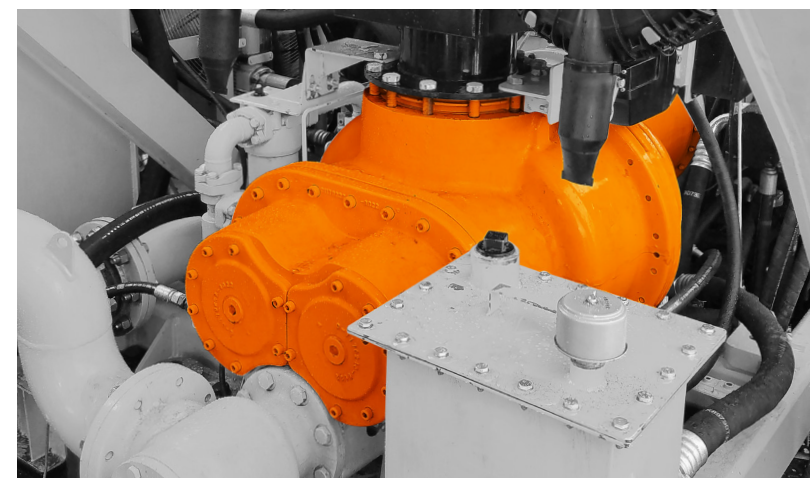
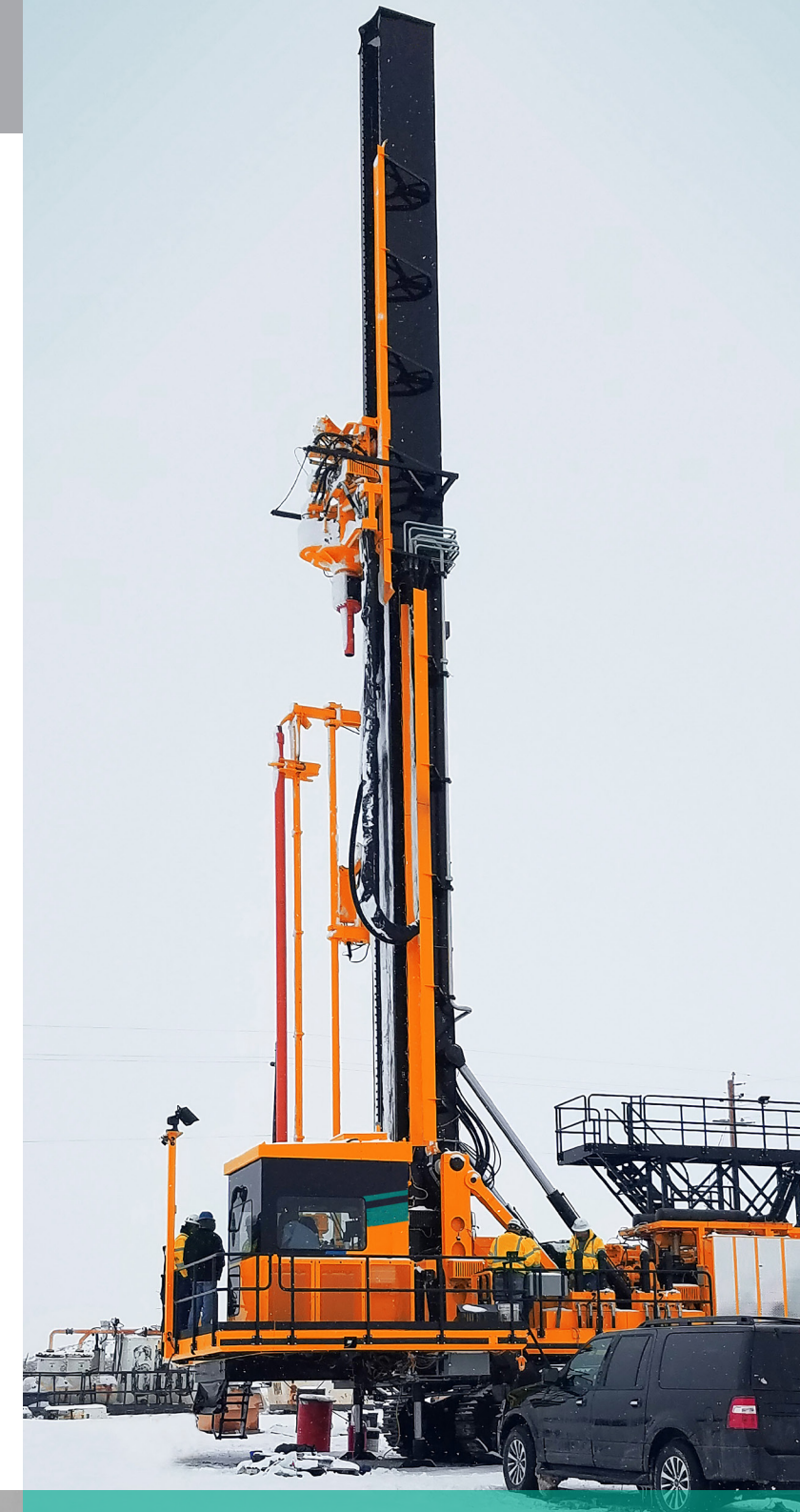
**SP32-1.7GD 321 mm**

Flow (CFM)	1000-2400
Pressure (psig)	250
Wt (lbs)	3125
Dim L x W x H (in.)	51.14 x 34.53 x 26.5



**SP32-2.2GD 321 mm**

Flow (CFM)	2100-3700
Pressure (psig)	250
Wt (lbs)	3448
Dim L x W x H (in.)	59.04 x 34.53 x 26.5



**Application in the Field:**

A common applications for the Sullivan-Palatek 321 mm Air End (shown to the left), includes providing air power for many rotary blasthole drill's (shown above) onboard air systems. Systems with our 321 mm air end at its core, are capable of delivering 2,000 CFM at 100 psi.



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