

# Compressed Air Solutions



## Polaris+® Industrial Compressor Series



**P300+**

25–60 m<sup>3</sup>/min (900–2,200 CFM)  
185–335 kW (250–450 HP)  
2.75–10.5 BARG (40–150 PSIG)



**P400+**

45–100 m<sup>3</sup>/min (1,500–3,500 CFM)  
190–595 kW (260–800 HP)  
2.75–10.5 BARG (40–150 PSIG)



**P500+**

70–130 m<sup>3</sup>/min (2,600–4,500 CFM)  
450–750 kW (600–1,000 HP)  
2.75–10.5 BARG (40–150 PSIG)



**P600+**

100–200 m<sup>3</sup>/min (3,500–7,000 CFM)  
400–1,165 kW (540–1,560 HP)  
10.5–14.9 BARG (150–216 PSIG)



**P700+**

155–340 m<sup>3</sup>/min (5,500–12,000 CFM)  
650–1,940 kW (875–2,600 HP)  
10.5–14.3 BARG (150–207 PSIG)

## PAP Plus® Engineered Compressor Series



**S1**

25–60 m<sup>3</sup>/min (900–2,200 CFM)  
120–375 kW (160–500 HP)  
2.75–12.1 BARG (40–175 PSIG)



**A1**

45–100 m<sup>3</sup>/min (1,500–3,500 CFM)  
190–595 kW (260–800 HP)  
2.75–15.2 BARG (40–220 PSIG)



**BH**

100–200 m<sup>3</sup>/min (3,500–7,000 CFM)  
400–1,165 kW (540–1,560 HP)  
2.75–14.9 BARG (40–216 PSIG)



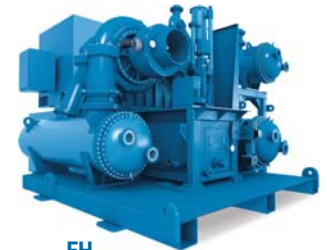
**CH**

155–340 m<sup>3</sup>/min (5,500–12,000 CFM)  
650–1,940 kW (875–2,600 HP)  
2.75–14.3 BARG (40–207 PSIG)



**DH**

285–525 m<sup>3</sup>/min (10,000–18,500 CFM)  
835–4,100 kW (1,125–5,500 HP)  
2.75–31 BARG (40–450 PSIG)



**EH**

425–695 m<sup>3</sup>/min (15,000–24,500 CFM)  
1,305–4,475 kW (1,750–6,000 HP)  
2.75–25.2 BARG (40–365 PSIG)

## Regulus® Compressor Control Systems



**R1000**

Standard Industrial Controller  
Meets Industrial Use  
Requirements



**R2000**

Industrial and Entry-Level Engineered,  
PLC-Based Control System  
Ideal for Both New Apparatus and  
Retrofit Installations



**R400**

Enhanced Engineered PLC Controller  
Fully Customizable Solution  
Redundancy Options

For more information on the benefits of an FS-Elliott compressor and to view our complete product line, please visit [www.fs-elliott.com](http://www.fs-elliott.com).

