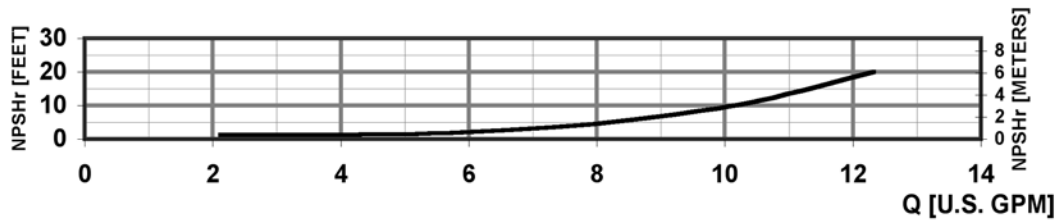
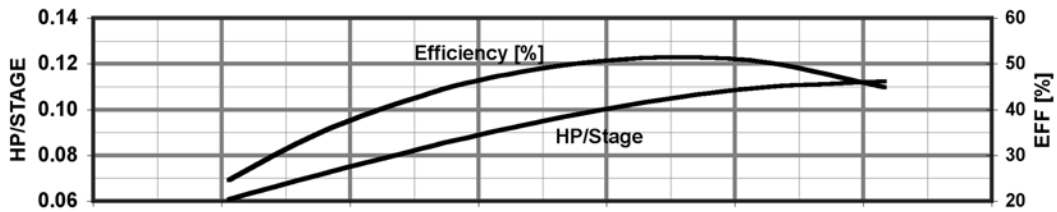
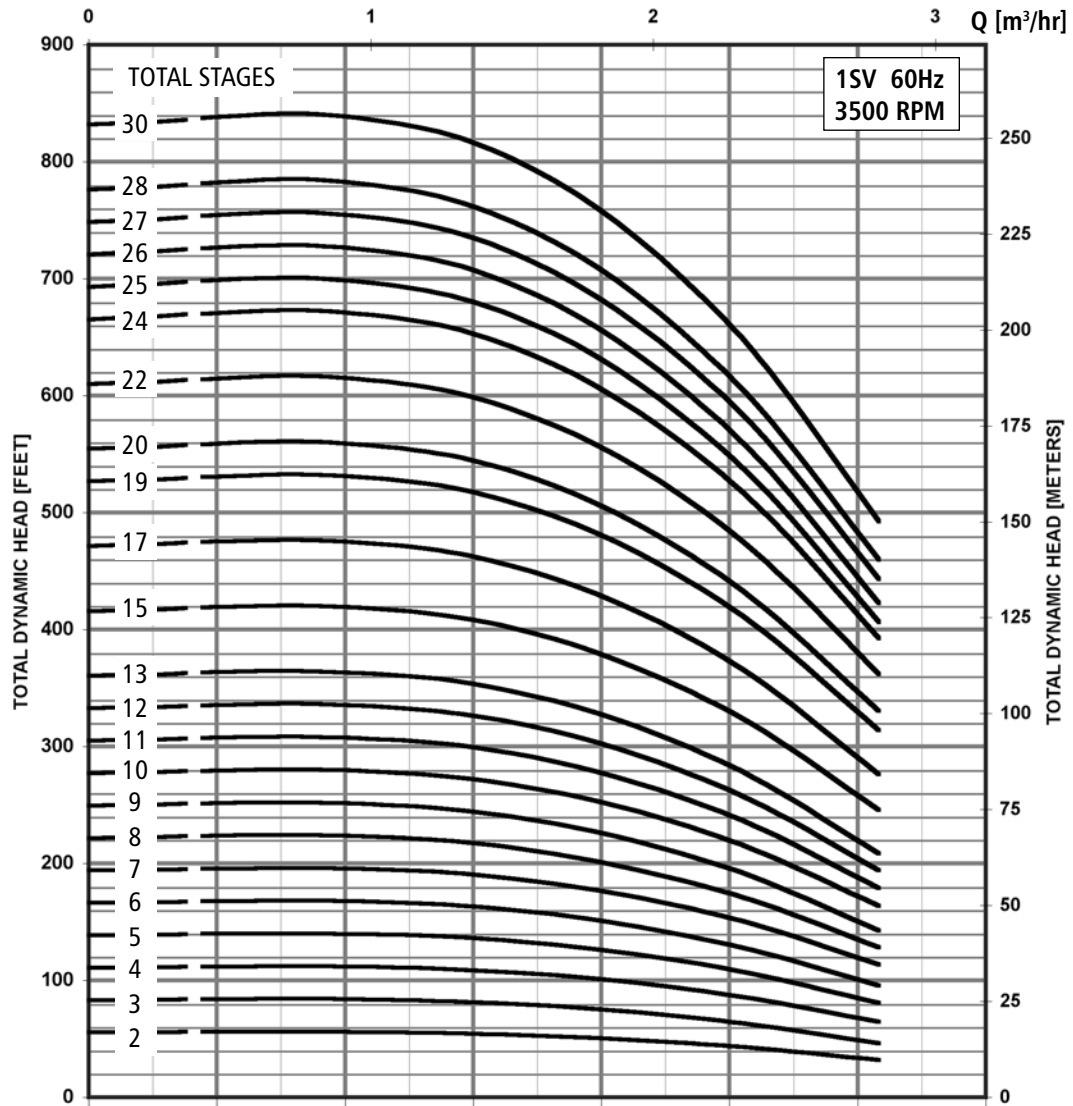
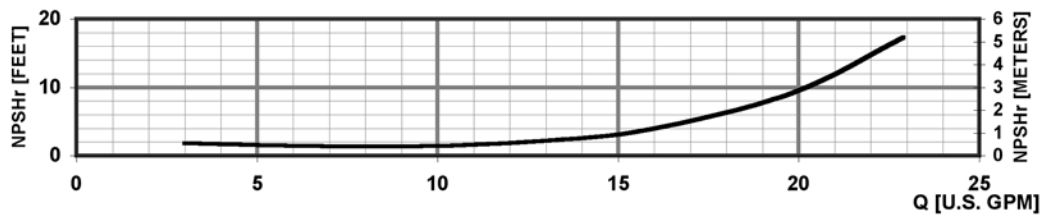
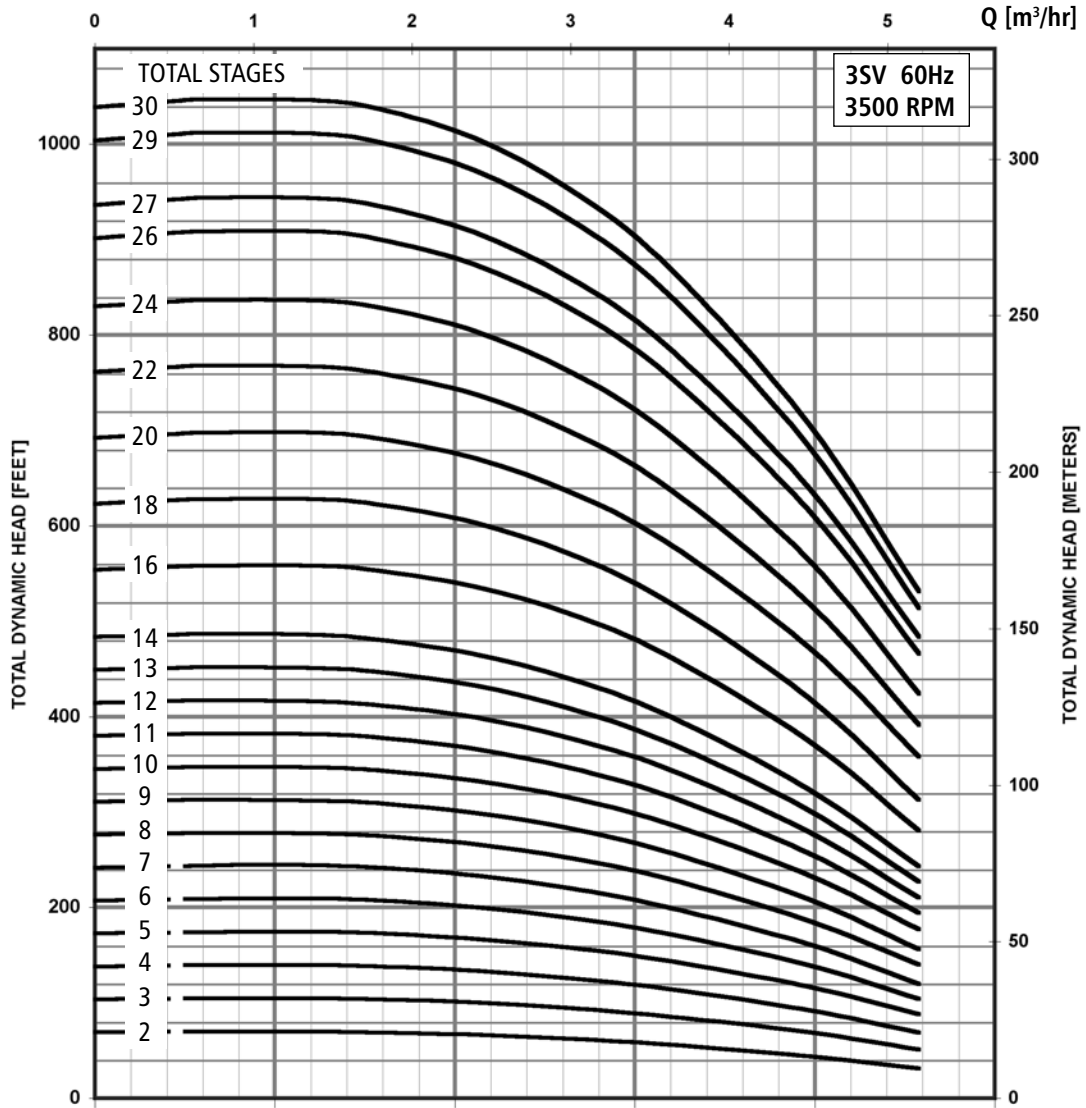


1SV Curve 3500 RPM



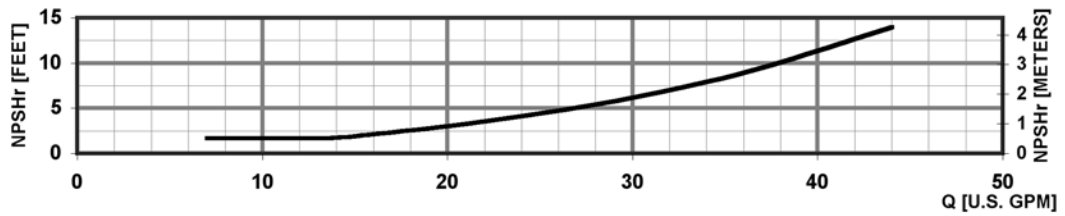
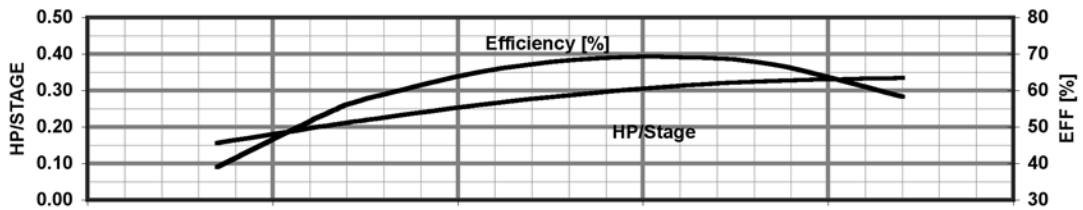
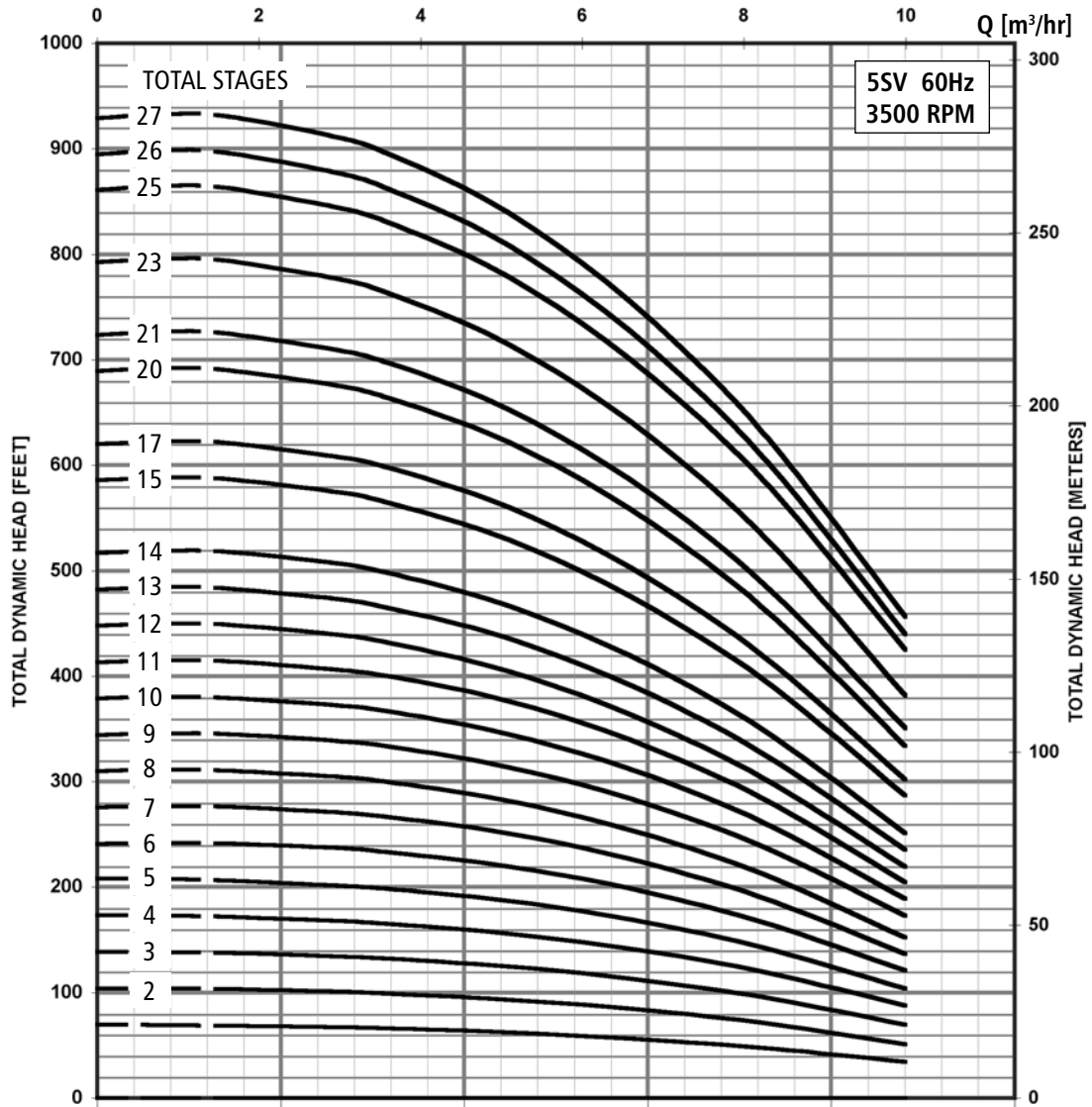
MINIMUM FLOW RATE: 2 GPM [ $\frac{1}{2}$  m³/hr]

**3SV Curve 3500 RPM**



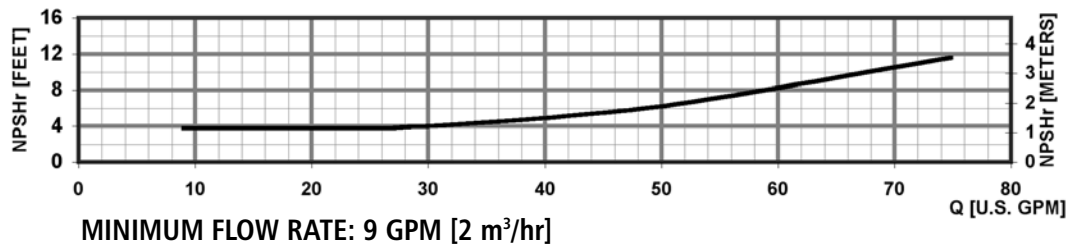
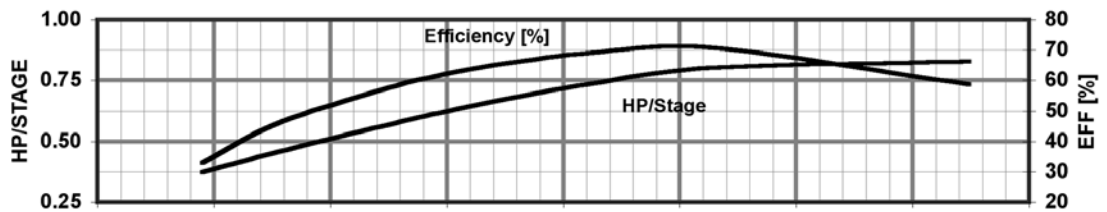
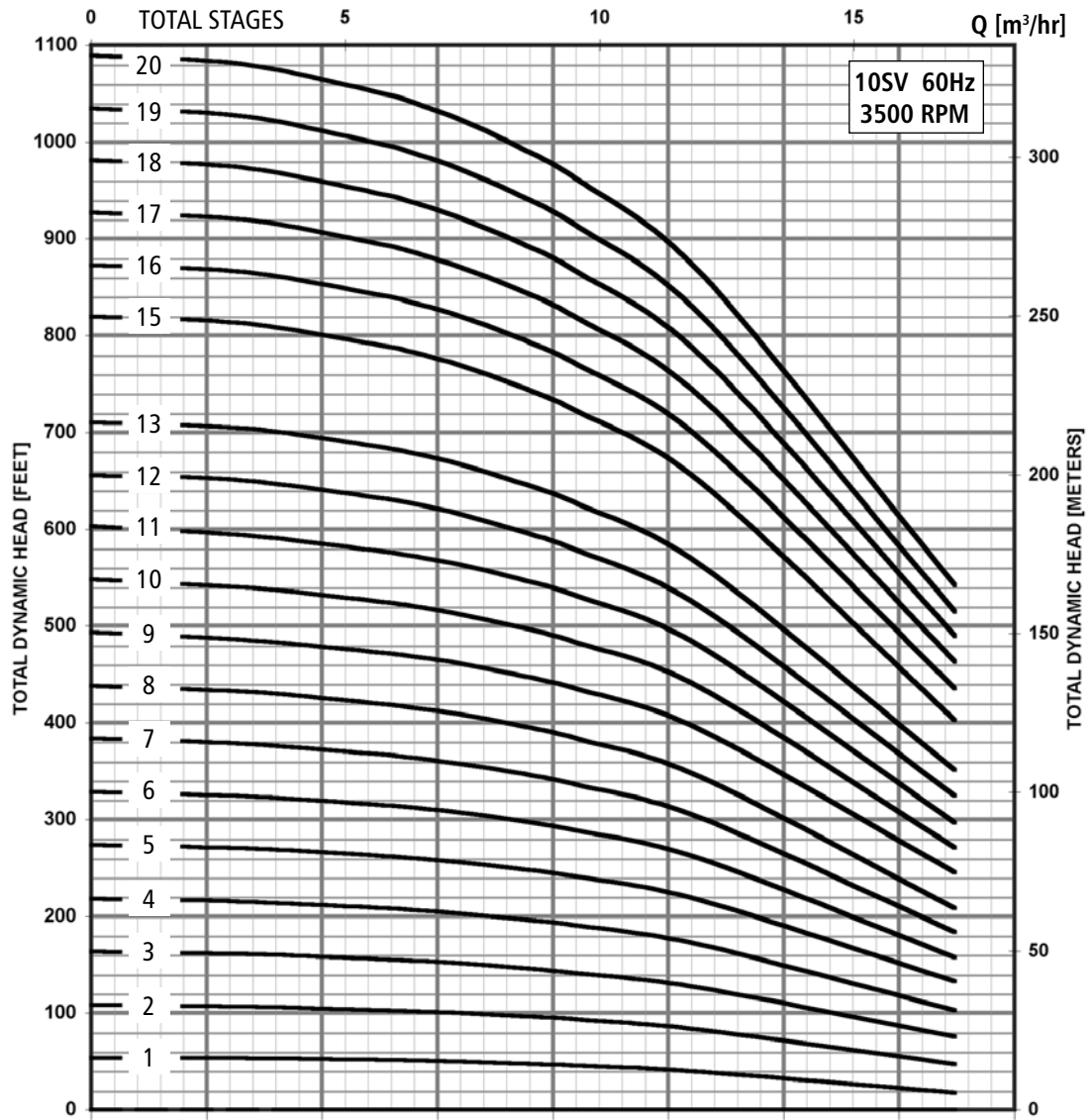
MINIMUM FLOW RATE: 3 GPM [.68 m³/hr]

**5SV Curve 3500 RPM**

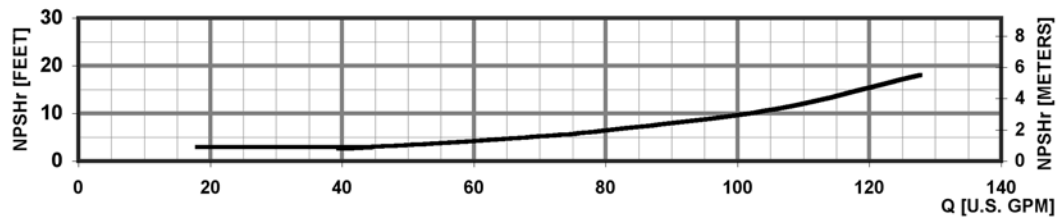
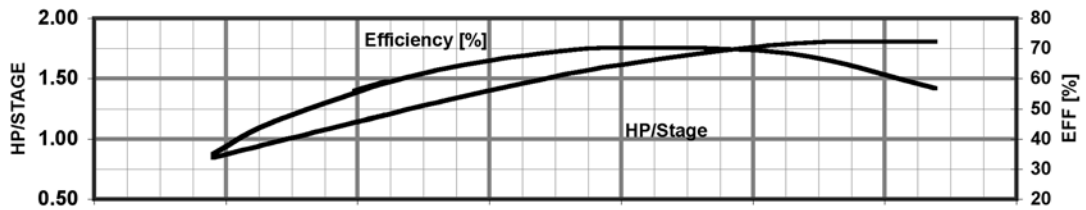
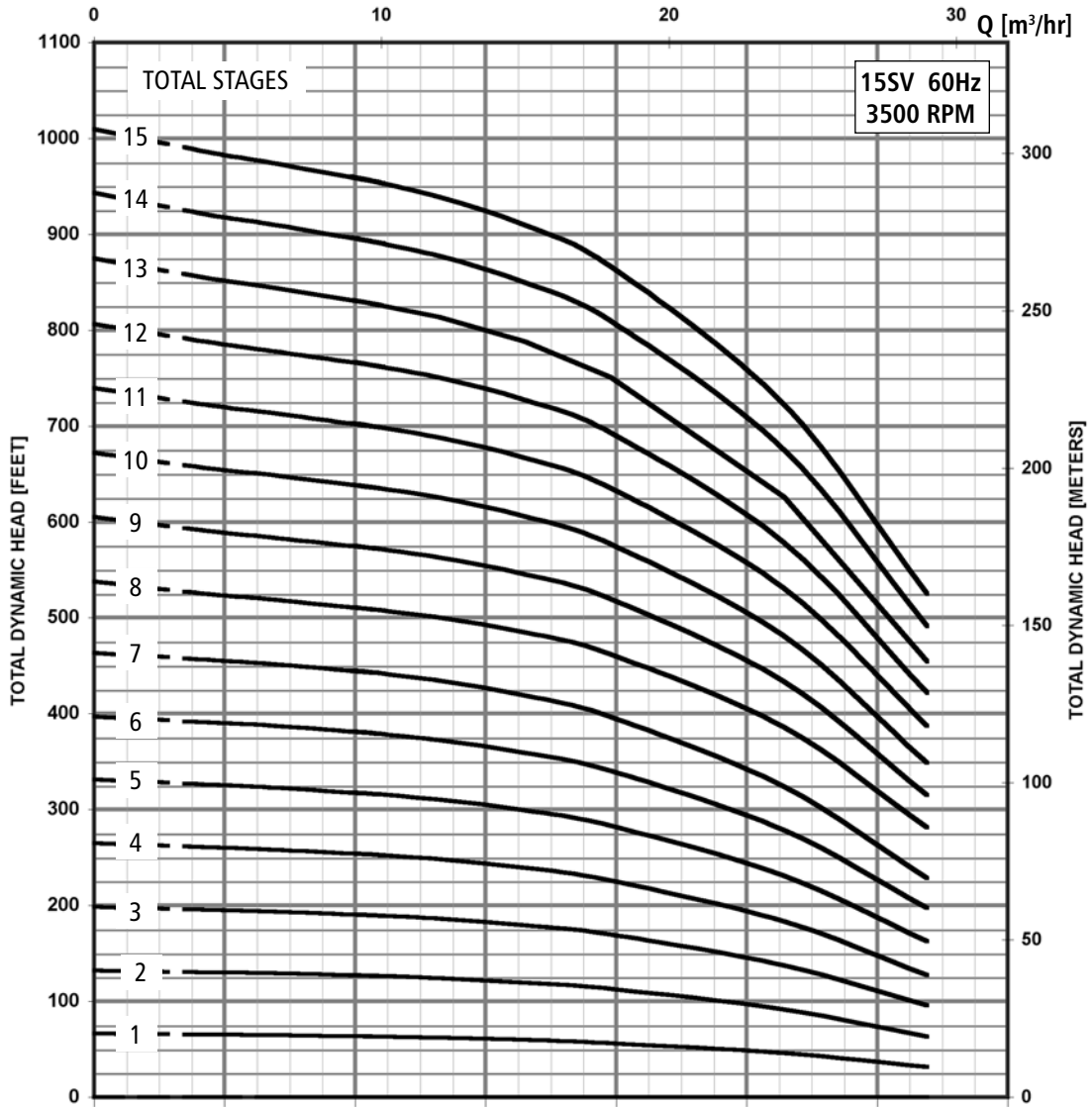


MINIMUM FLOW RATE: 7 GPM [1.6 m<sup>3</sup>/hr]

**10SV Curve 3500 RPM**

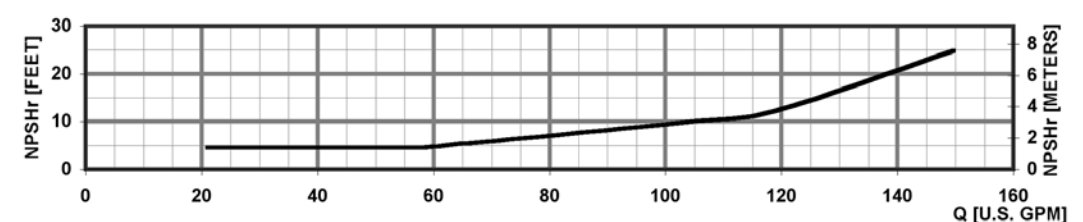
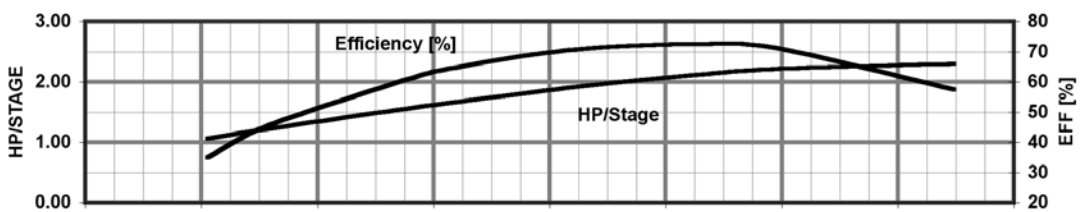
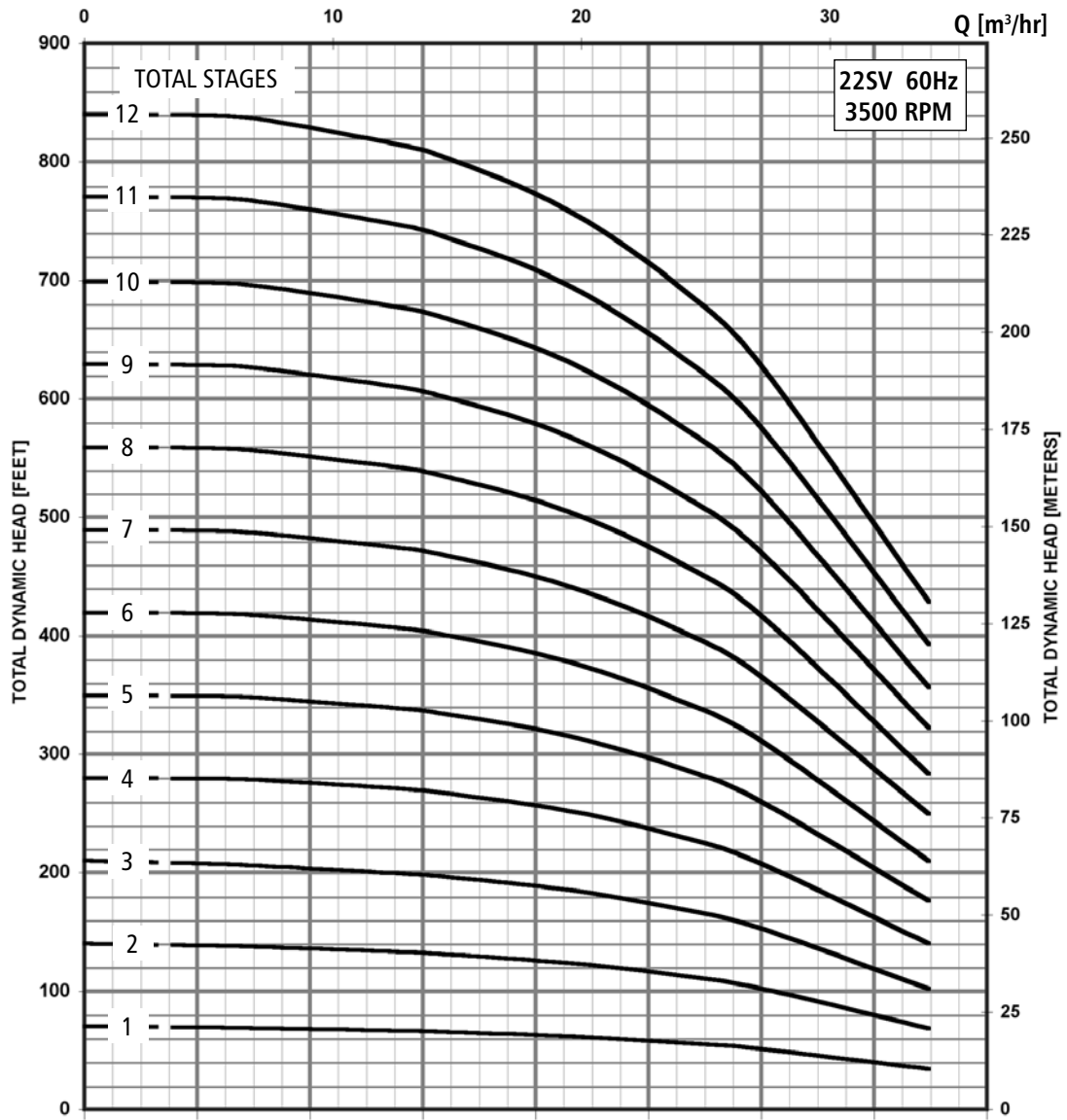


15SV Curve 3500 RPM



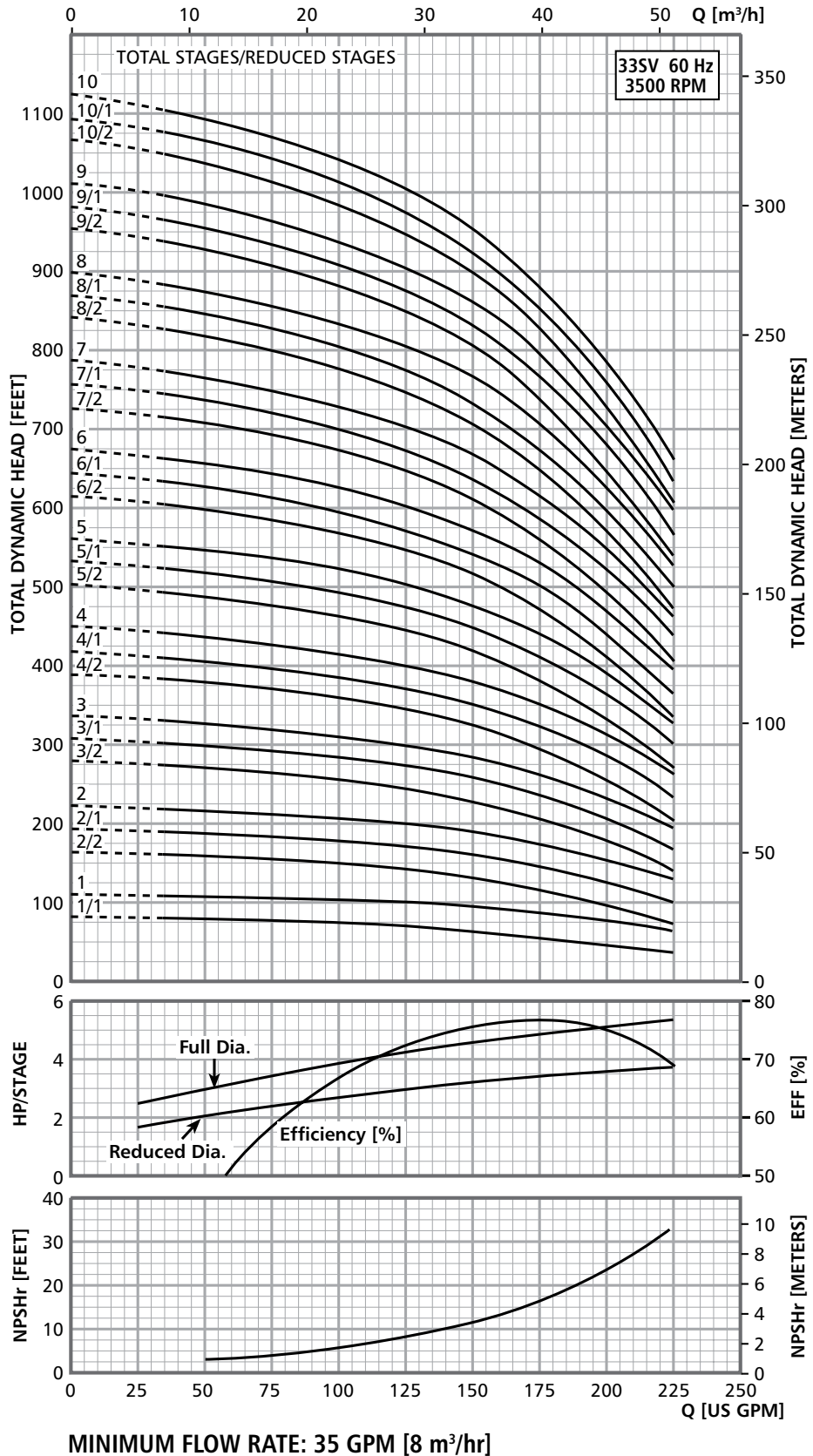
MINIMUM FLOW RATE: 18 GPM [4.1 m<sup>3</sup>/hr]

**22SV Curve 3500 RPM**

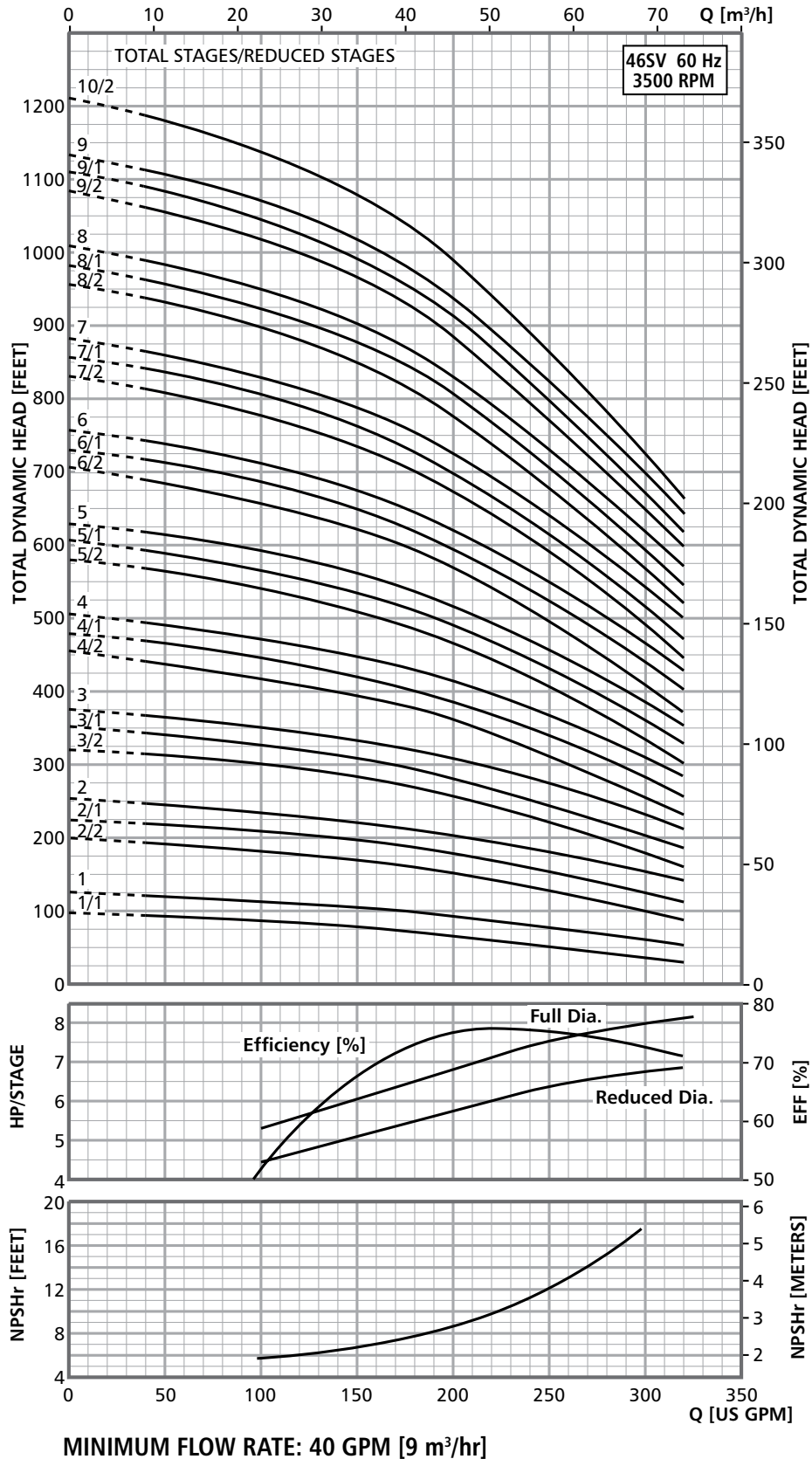


MINIMUM FLOW RATE: 21 GPM [4.8 m³/hr]

**33SV Curve 3500 RPM**

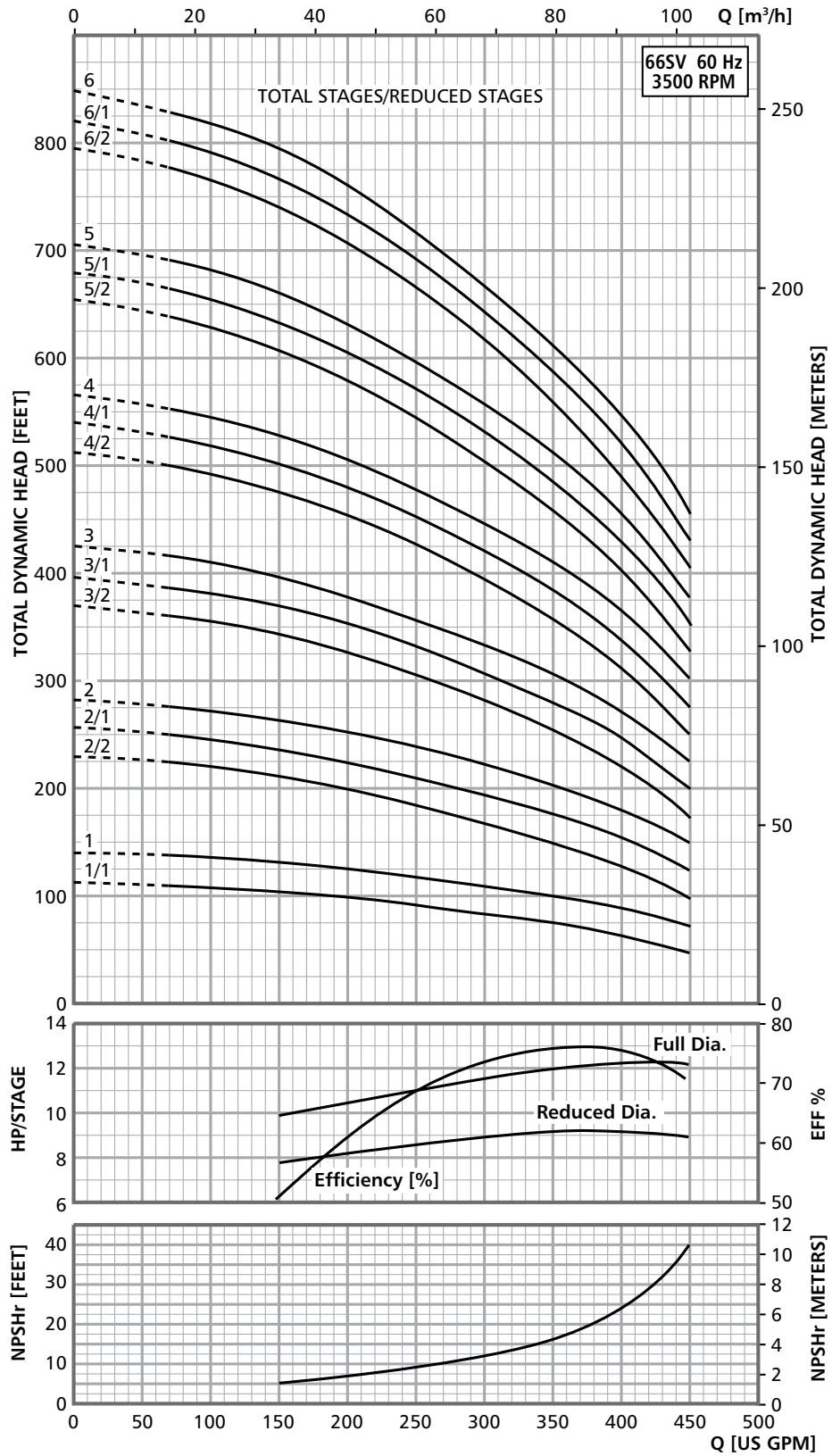


**46SV Curve 3500 RPM**



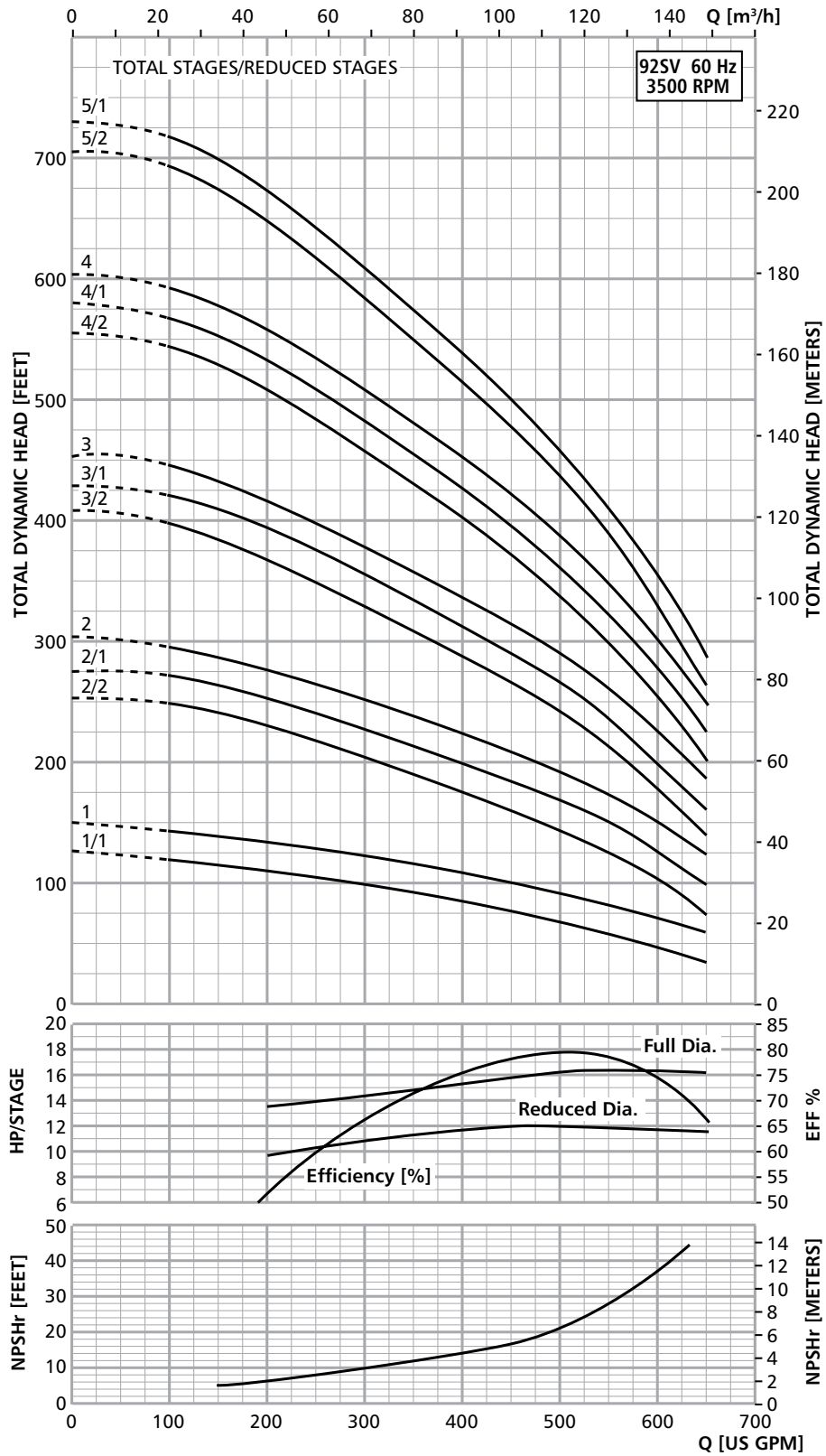


**66SV Curve 3500 RPM**



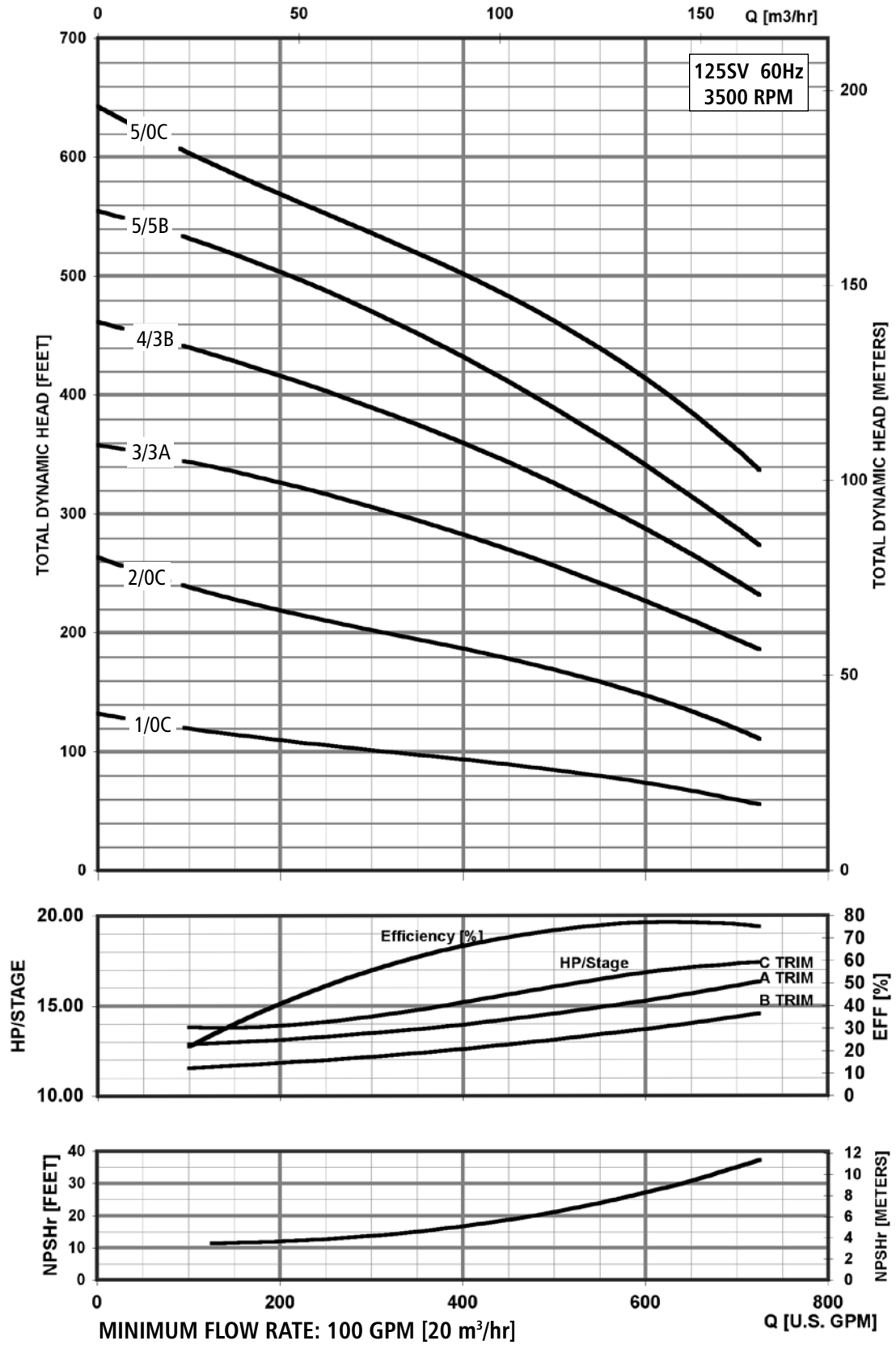
**MINIMUM FLOW RATE: 70 GPM [16 m³/hr]**

**92SV Curve 3500 RPM**

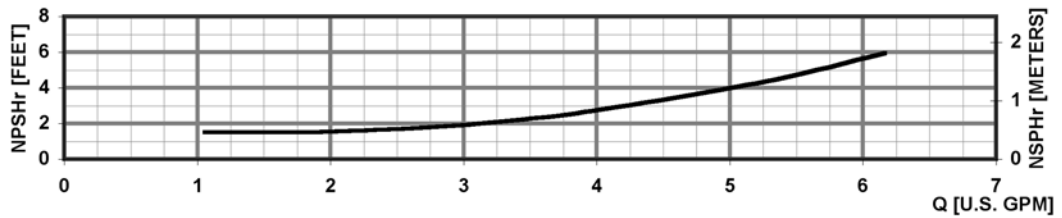
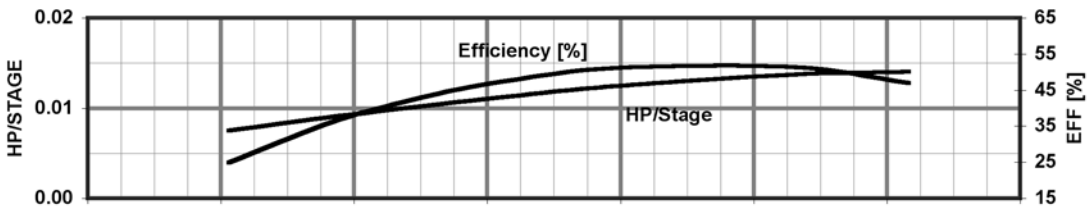
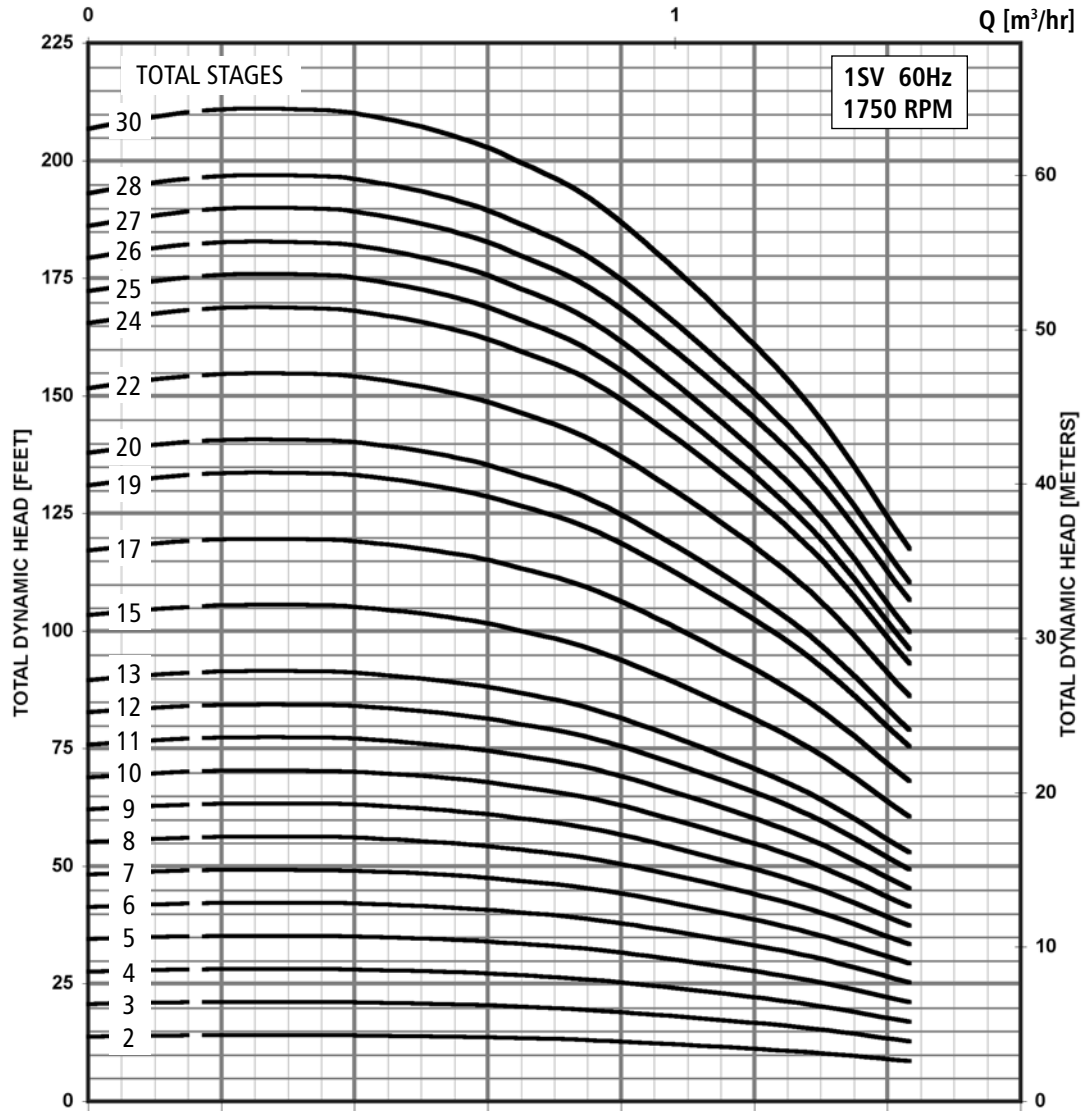


**MINIMUM FLOW RATE: 100 GPM [23 m³/hr]**

125SV Curve 3500 RPM

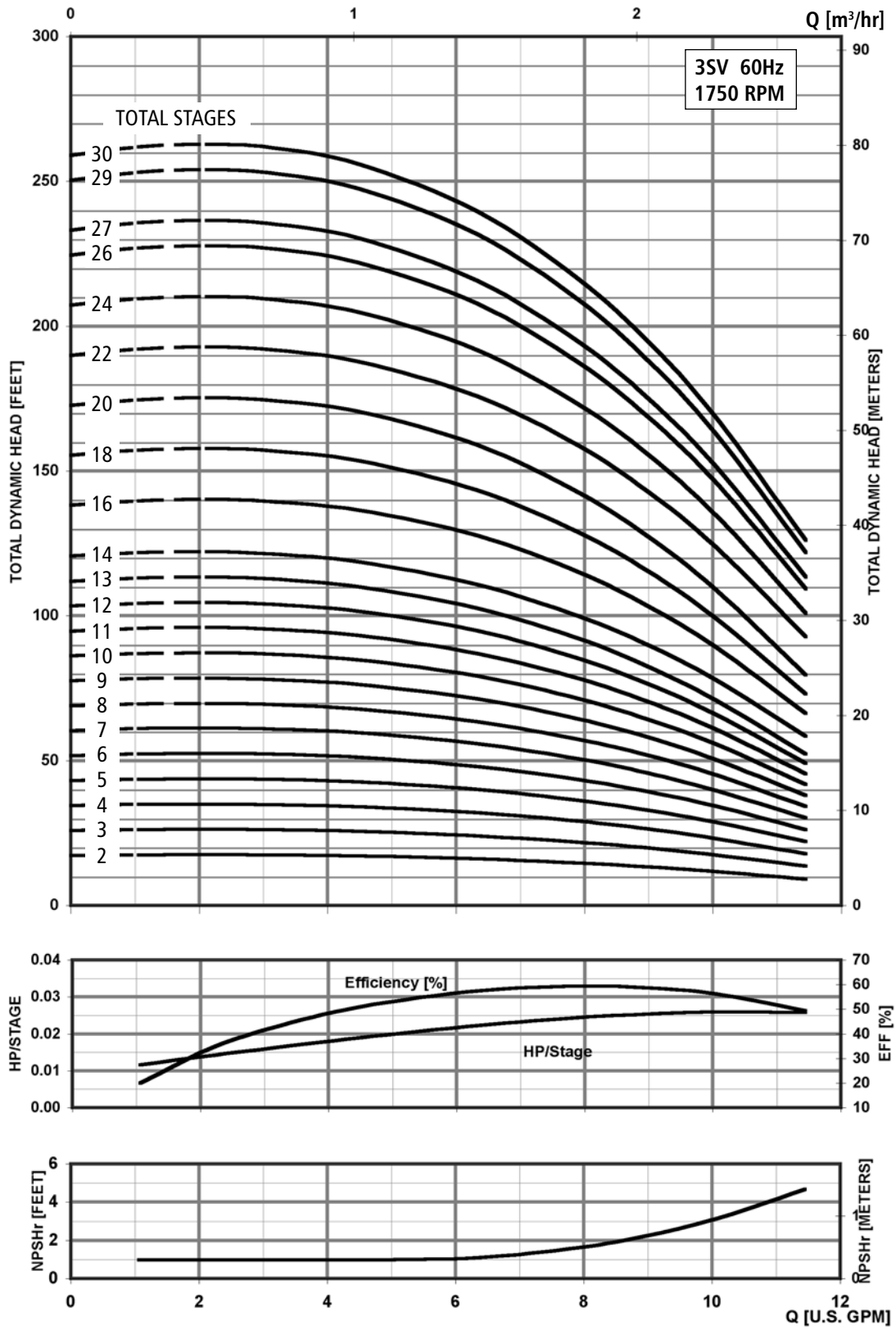


1SV Curve 1750 RPM

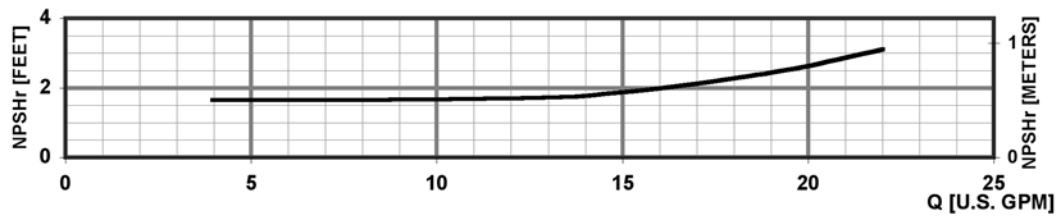
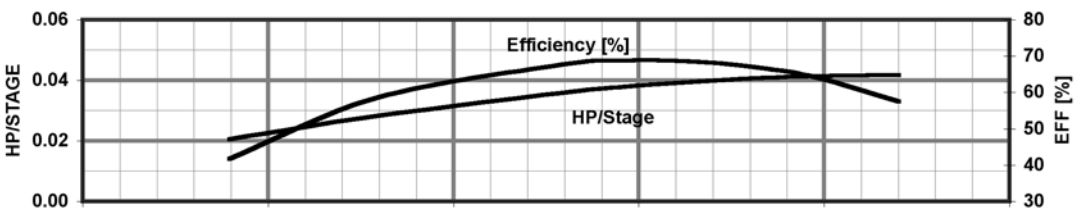
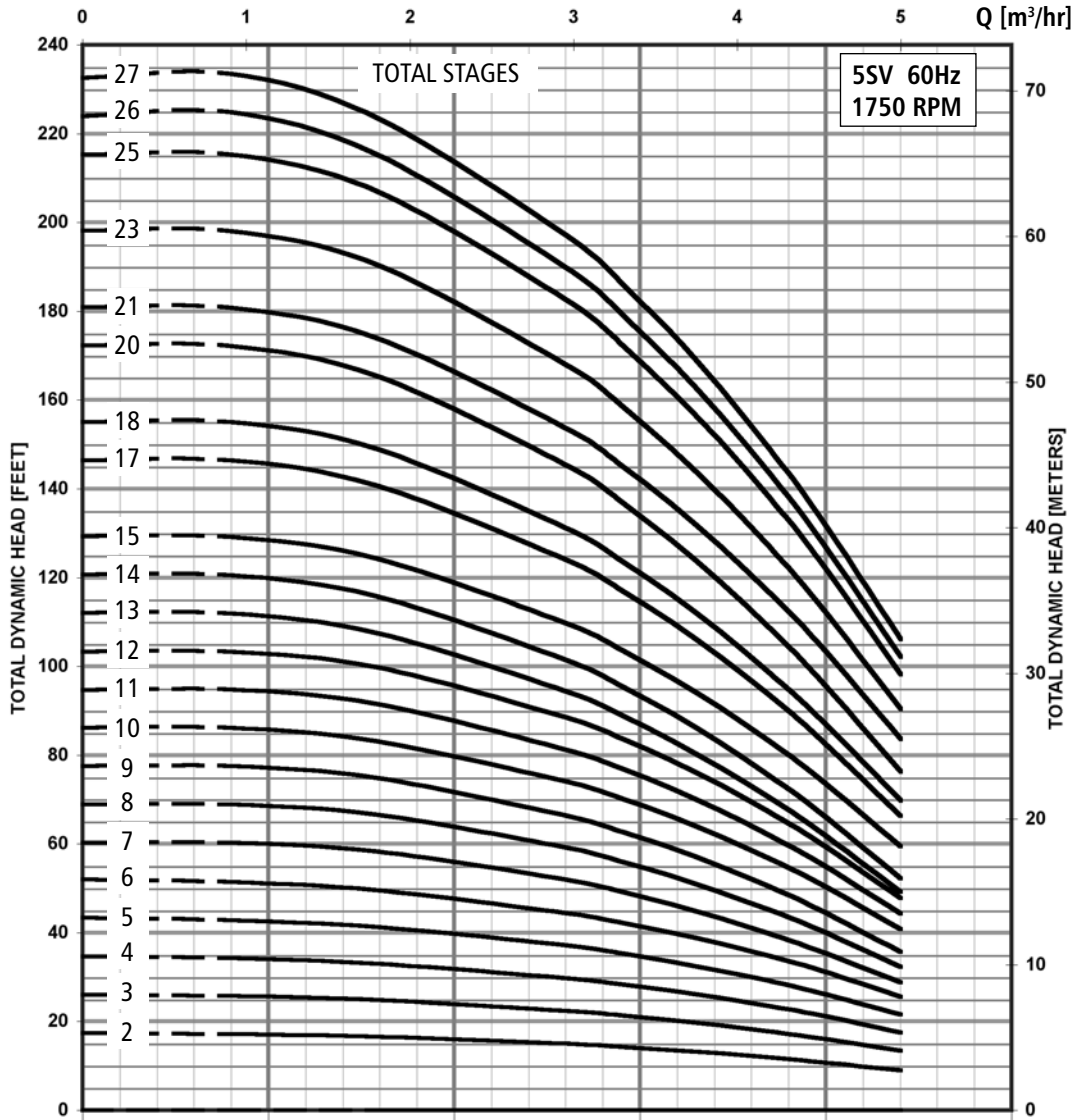


MINIMUM FLOW RATE: 1 GPM [.24 m<sup>3</sup>/hr]

**3SV Curve 1750 RPM**

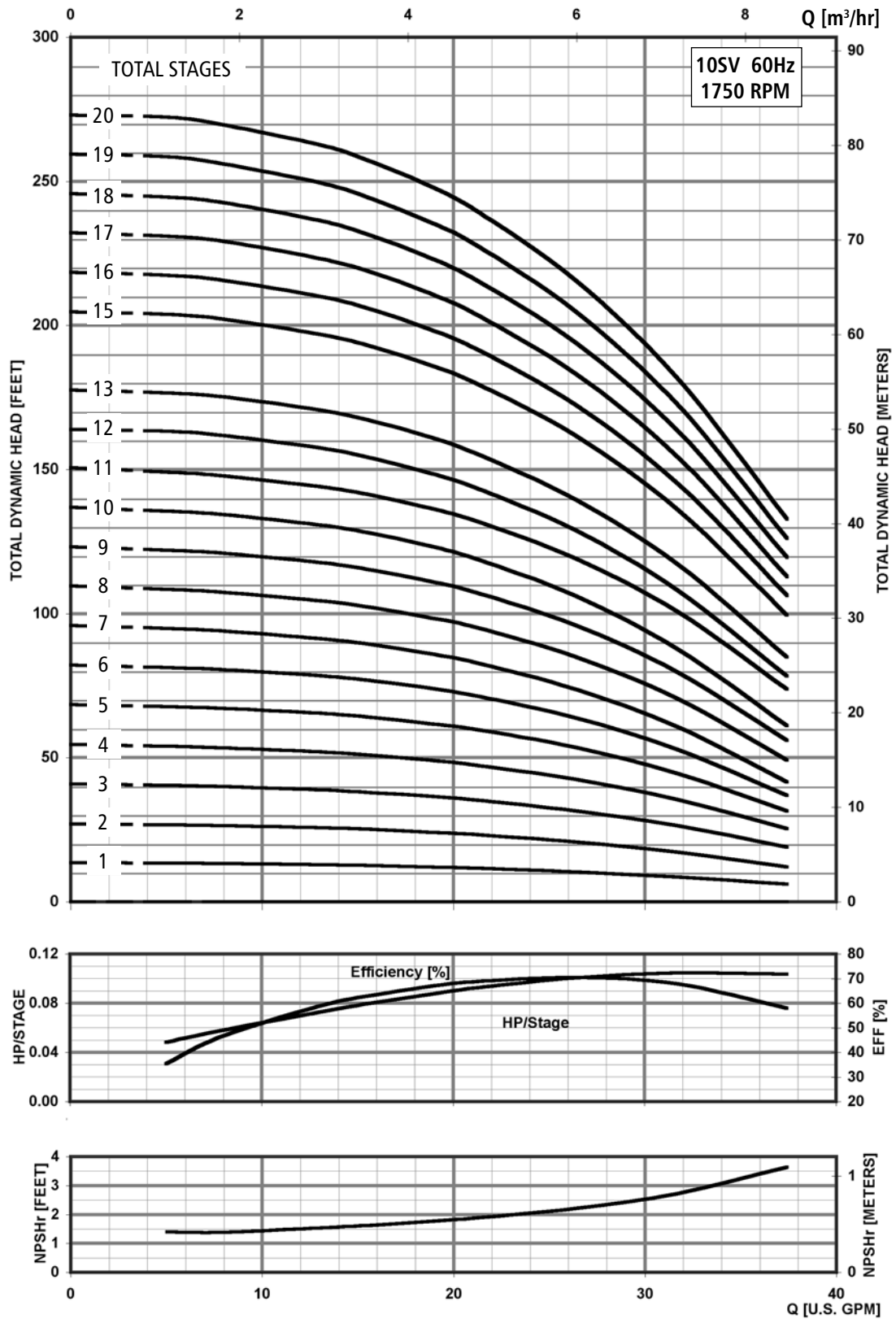


5SV Curve 1750 RPM

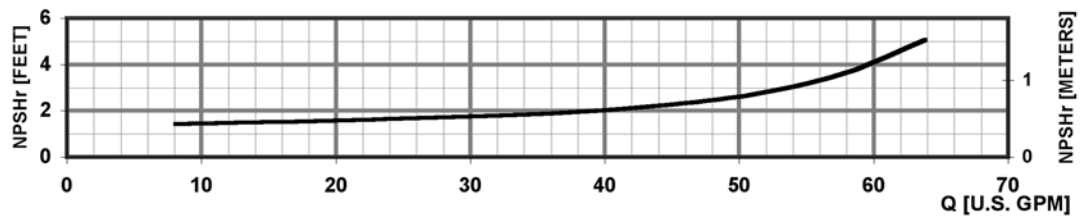
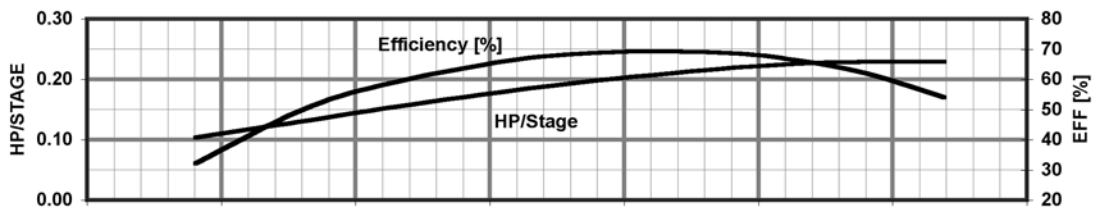
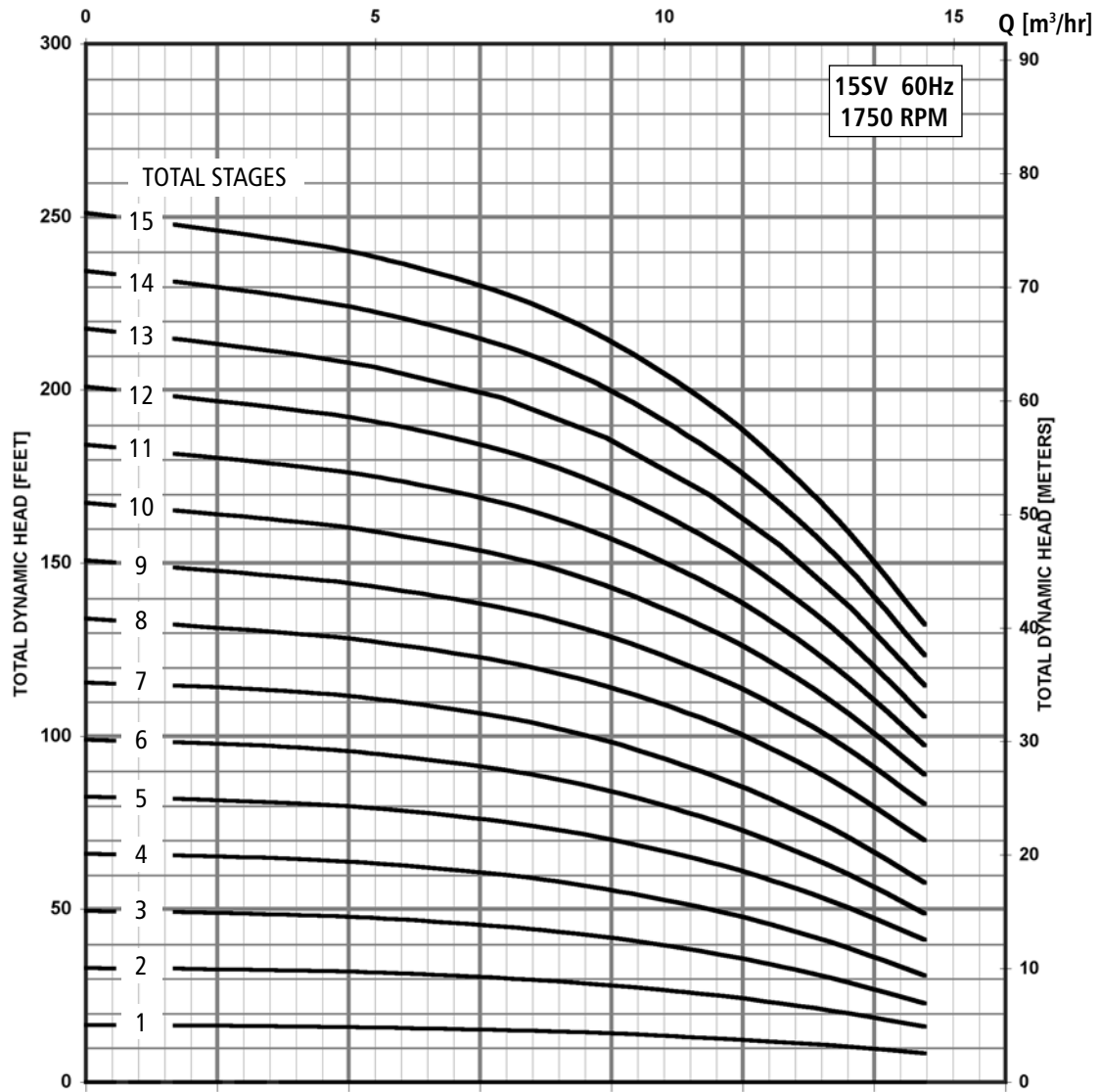


MINIMUM FLOW RATE: 3 GPM [.7 m<sup>3</sup>/hr]

10SV Curve 1750 RPM



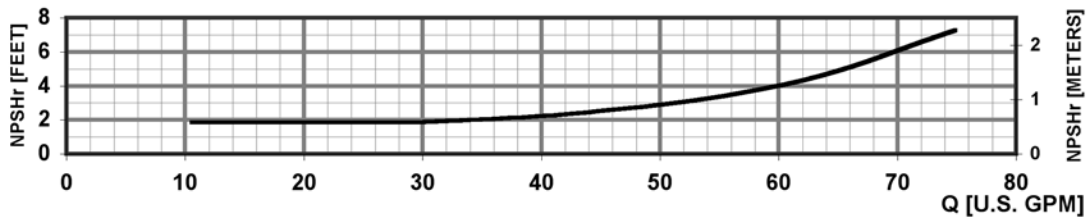
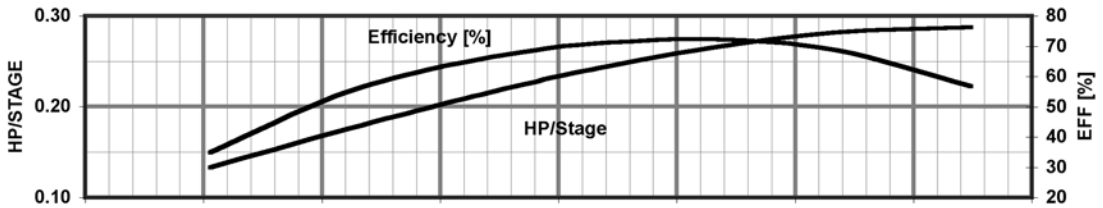
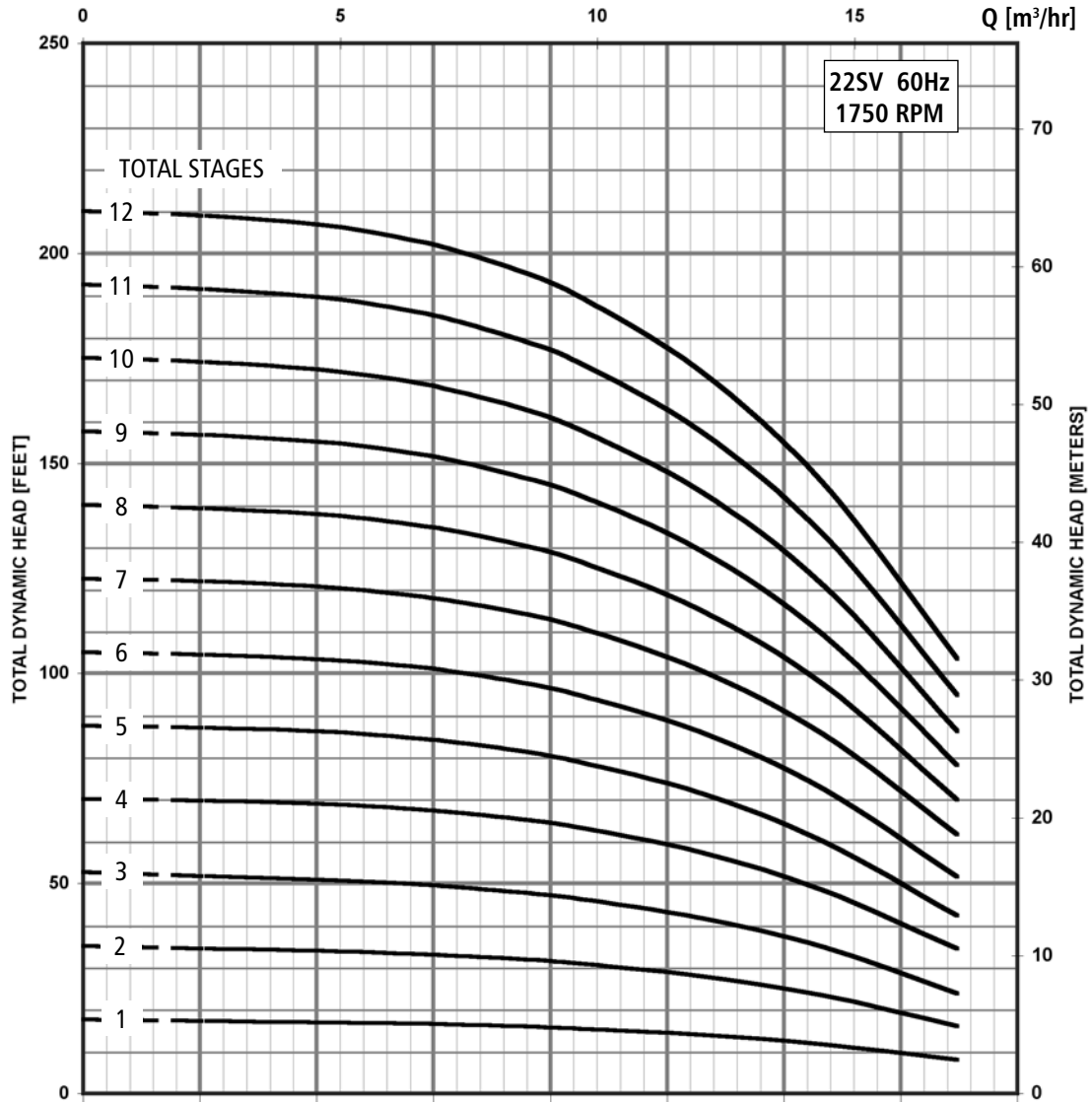
15SV Curve 1750 RPM



MINIMUM FLOW RATE: 8 GPM [2 m<sup>3</sup>/hr]

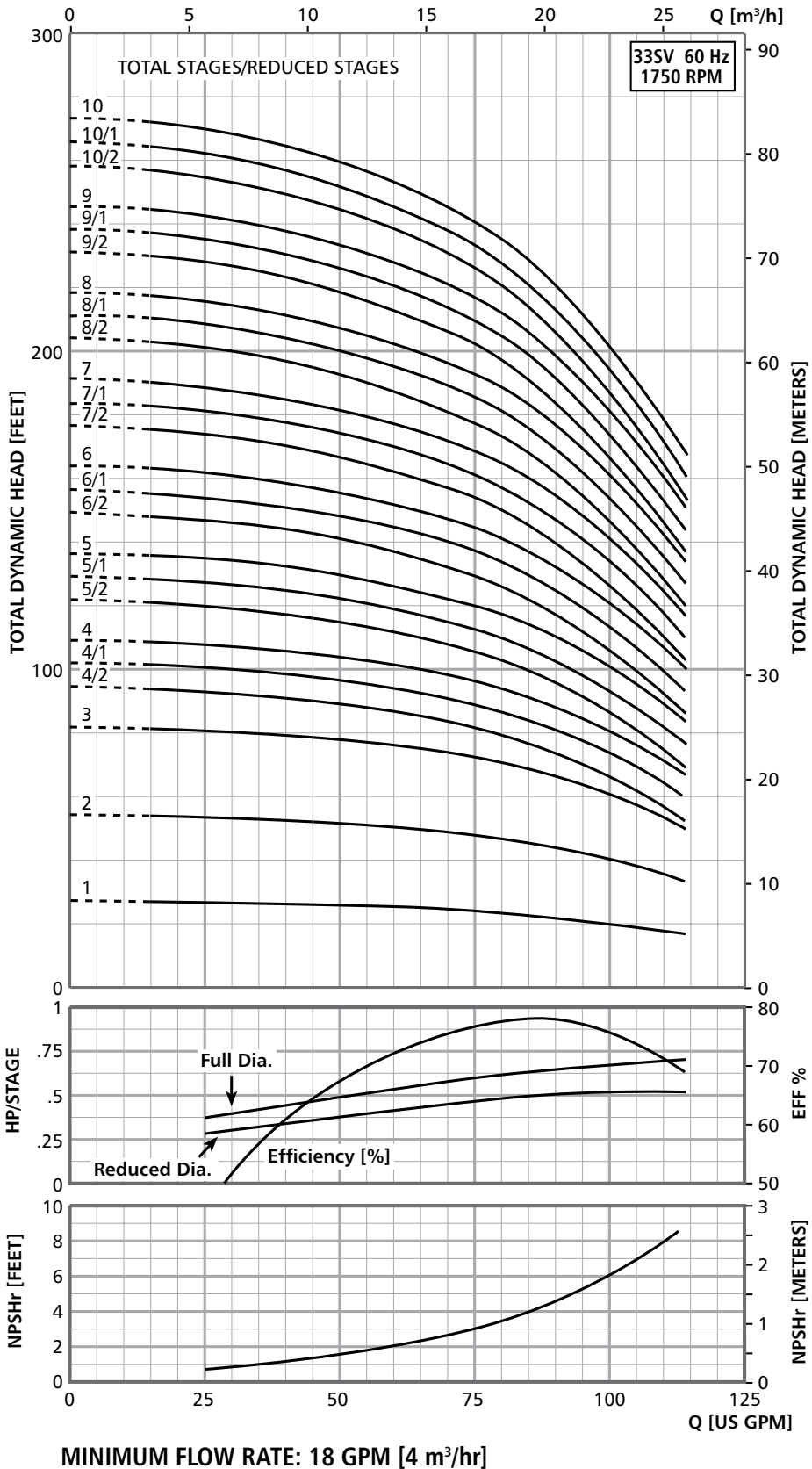


**22SV Curve 1750 RPM**

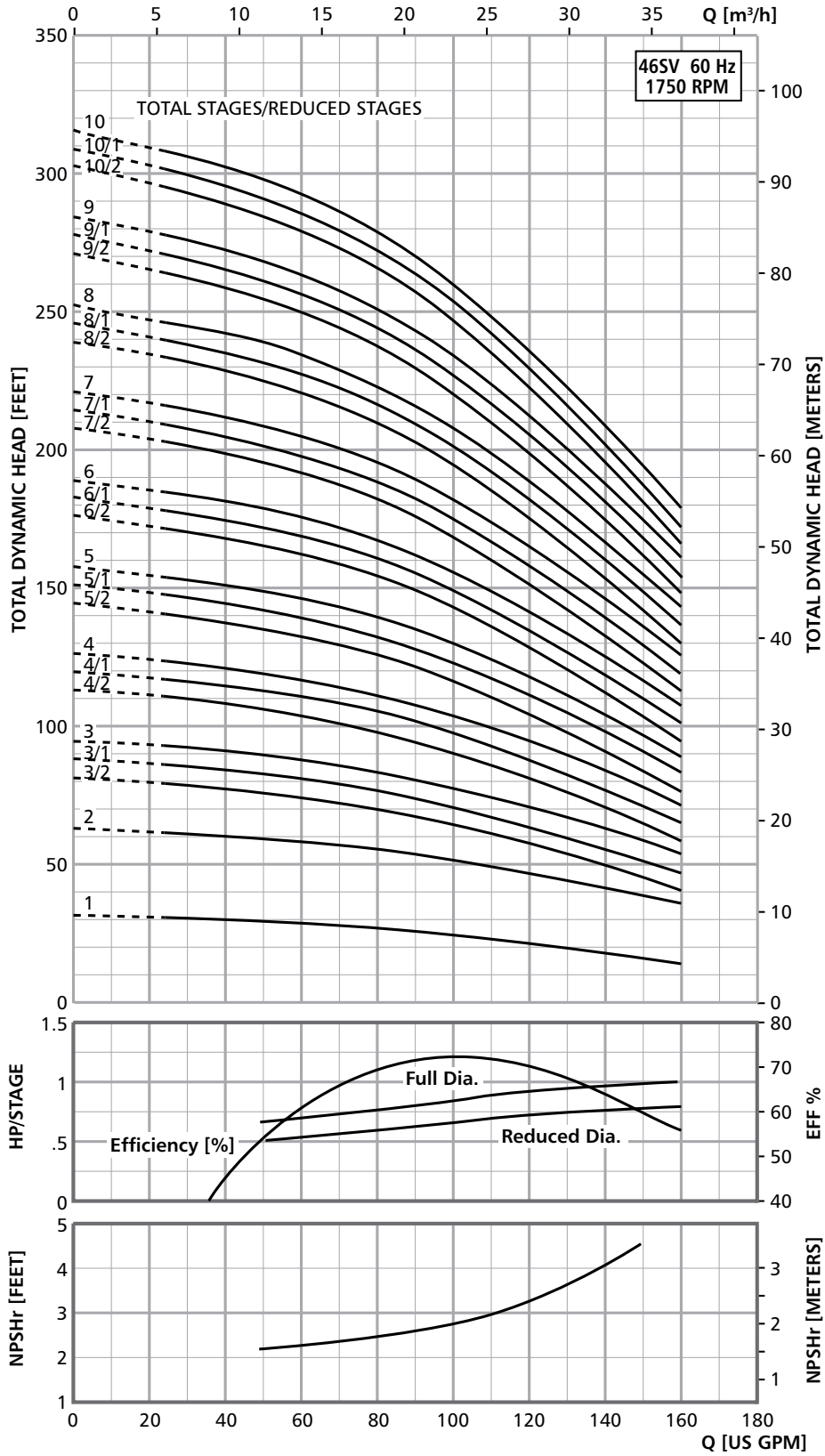


MINIMUM FLOW RATE: 11 GPM [2.5 m<sup>3</sup>/hr]

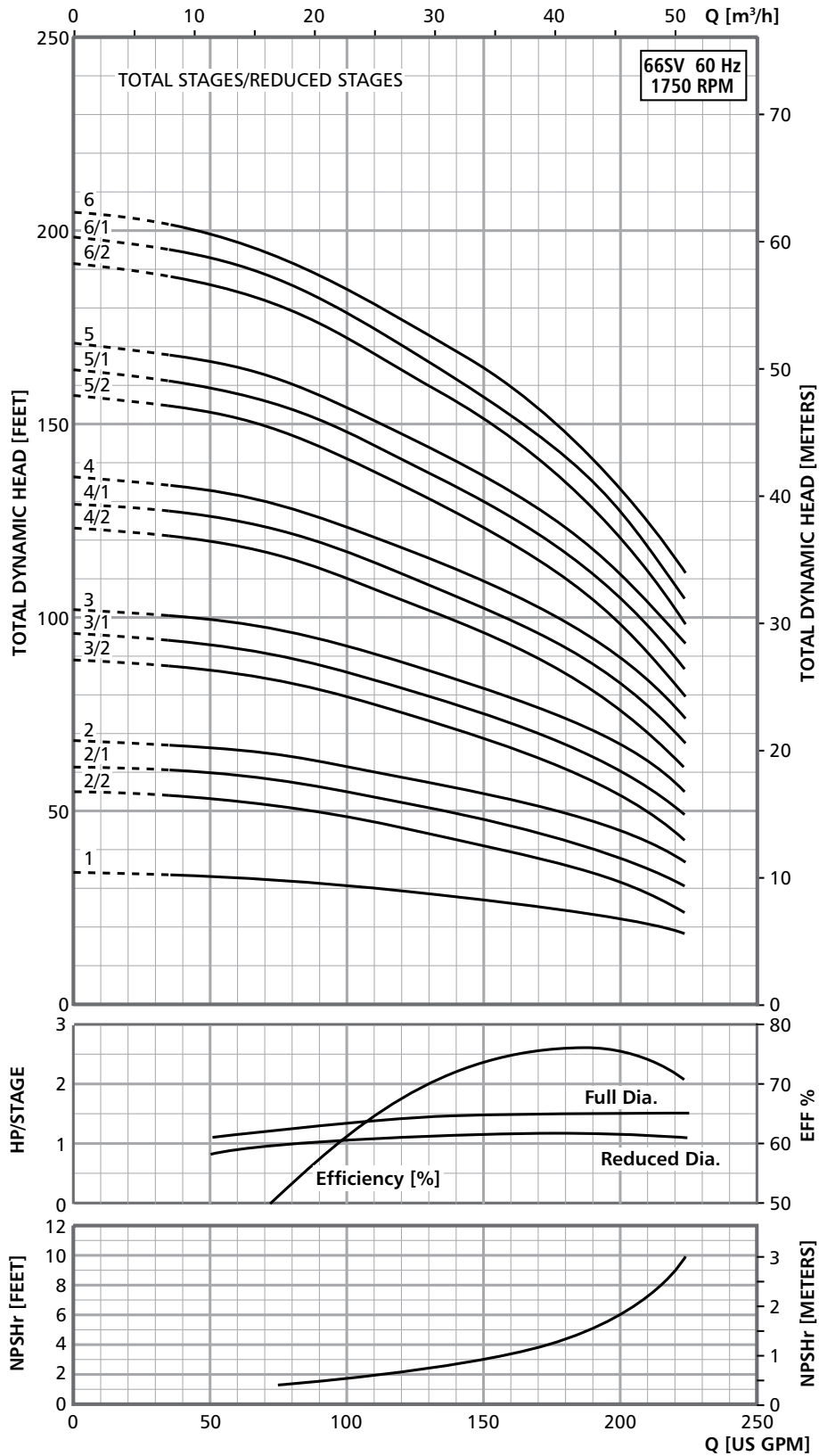
**33SV Curve 1750 RPM**



**46SV Curve 1750 RPM**

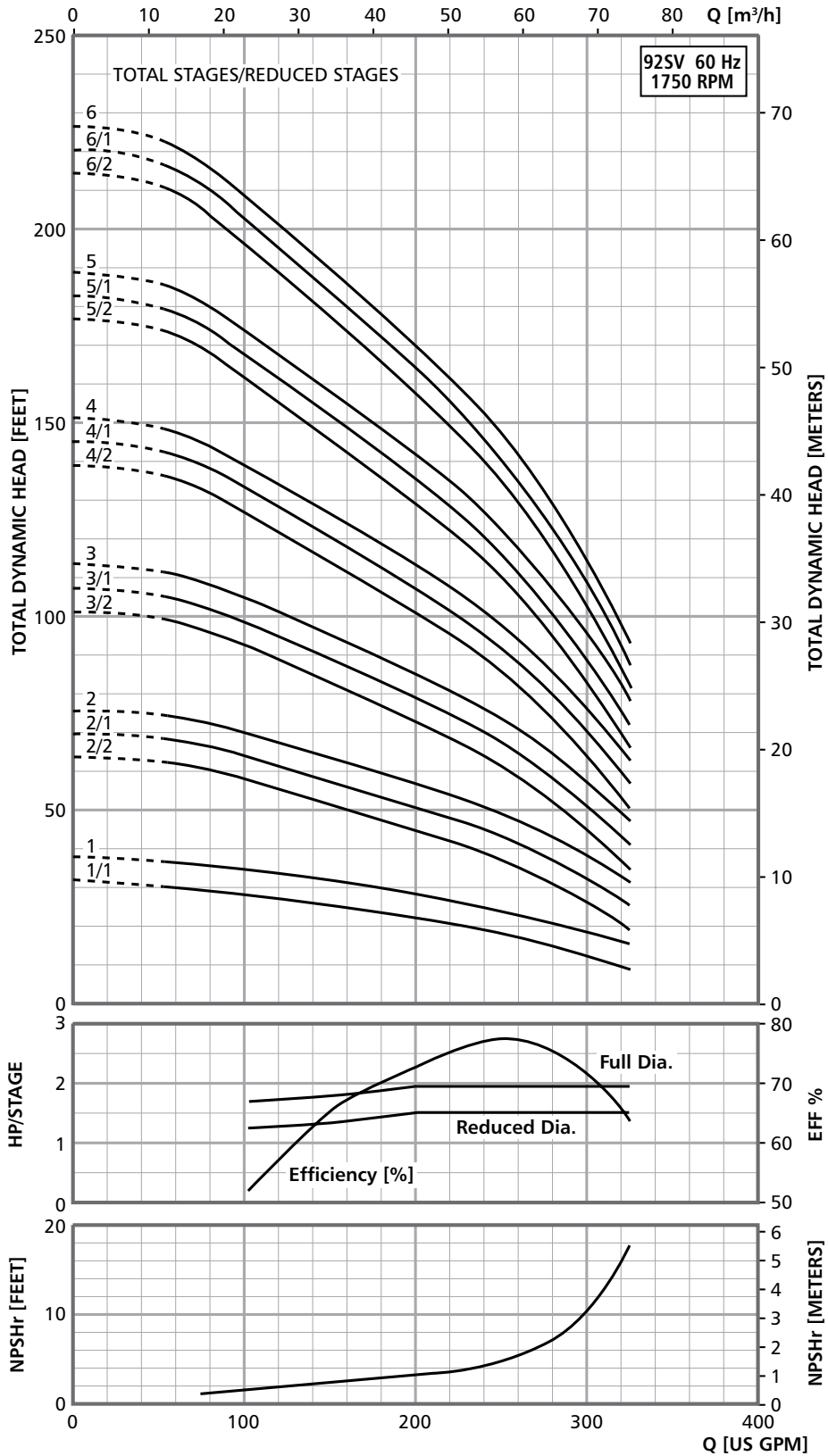


**66SV Curve 1750 RPM**



MINIMUM FLOW RATE: 35 GPM [8 m<sup>3</sup>/hr]

**92SV Curve 1750 RPM**



MINIMUM FLOW RATE: 50 GPM [11 m³/hr]

125SV Curve 1750 RPM

