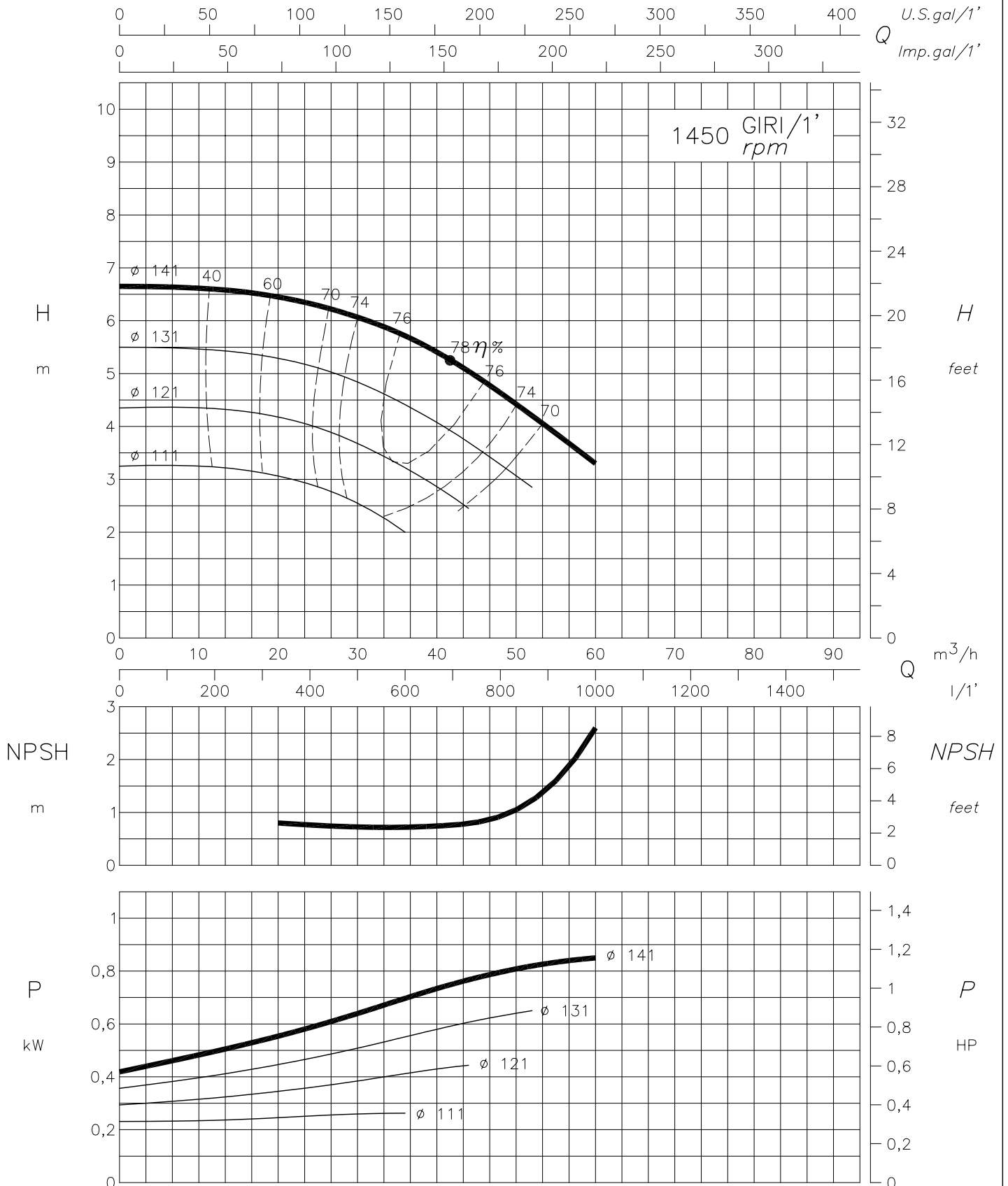




I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity

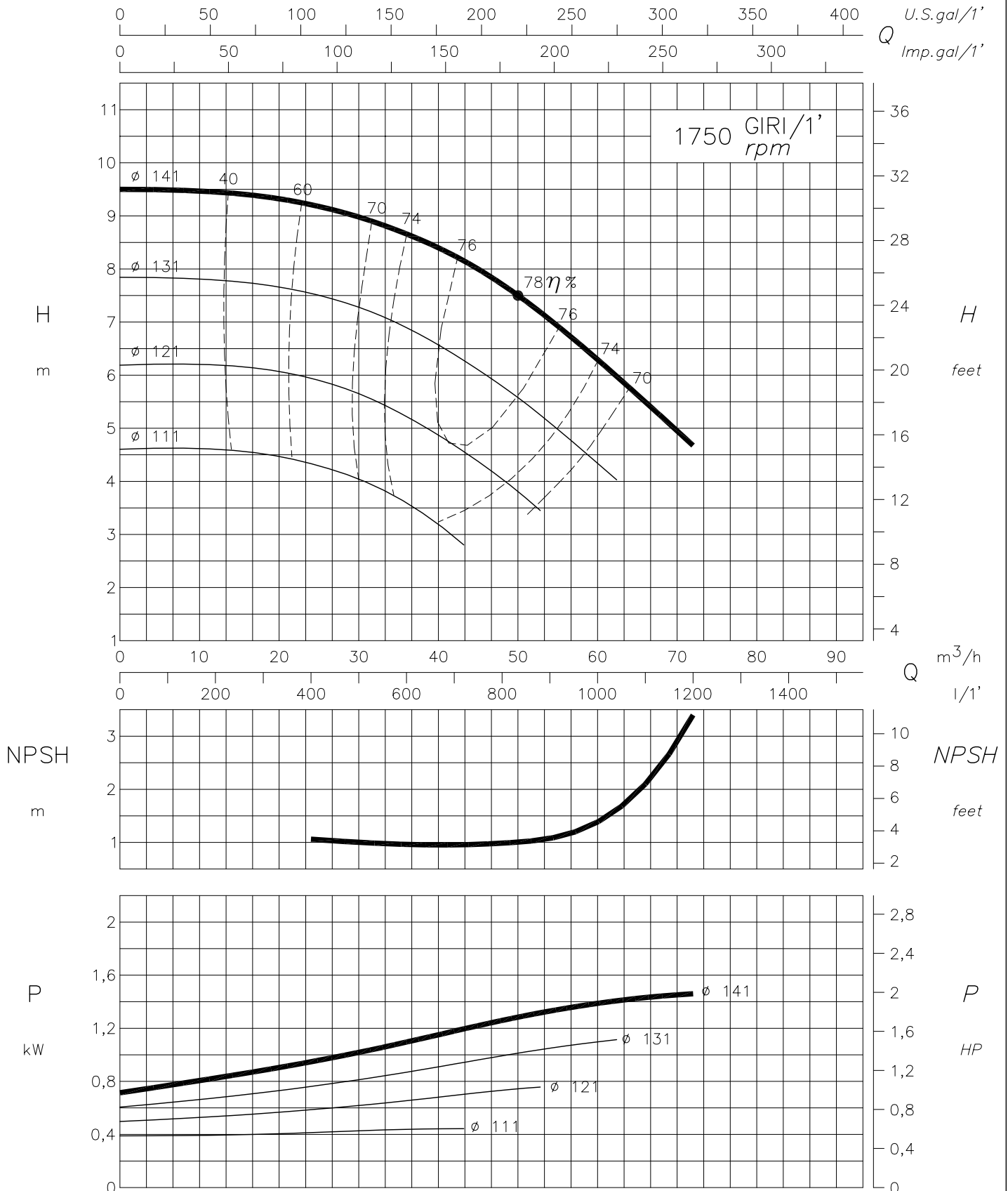




I DATI RIPORTATI SONO RIFERITI A :

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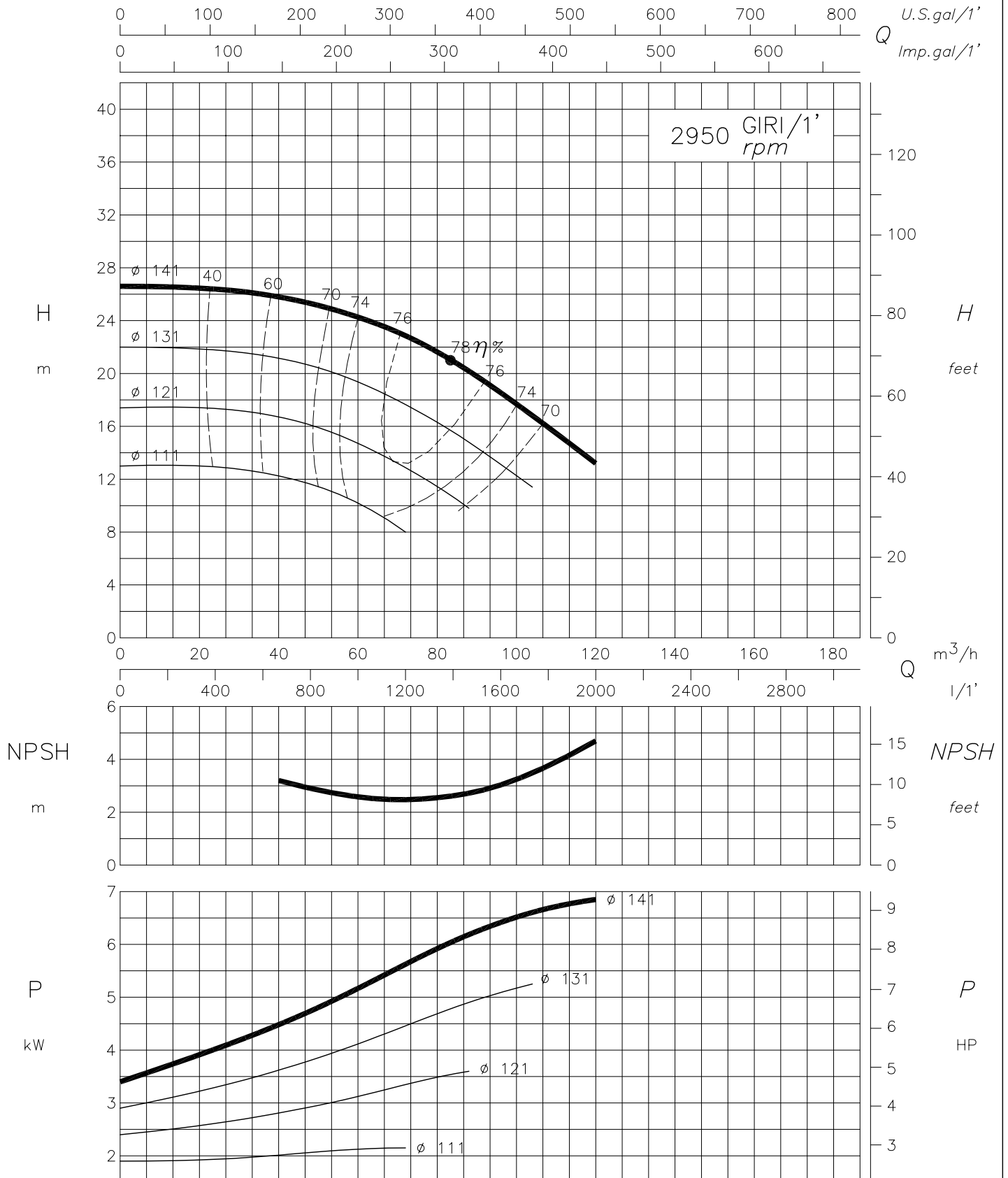
TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

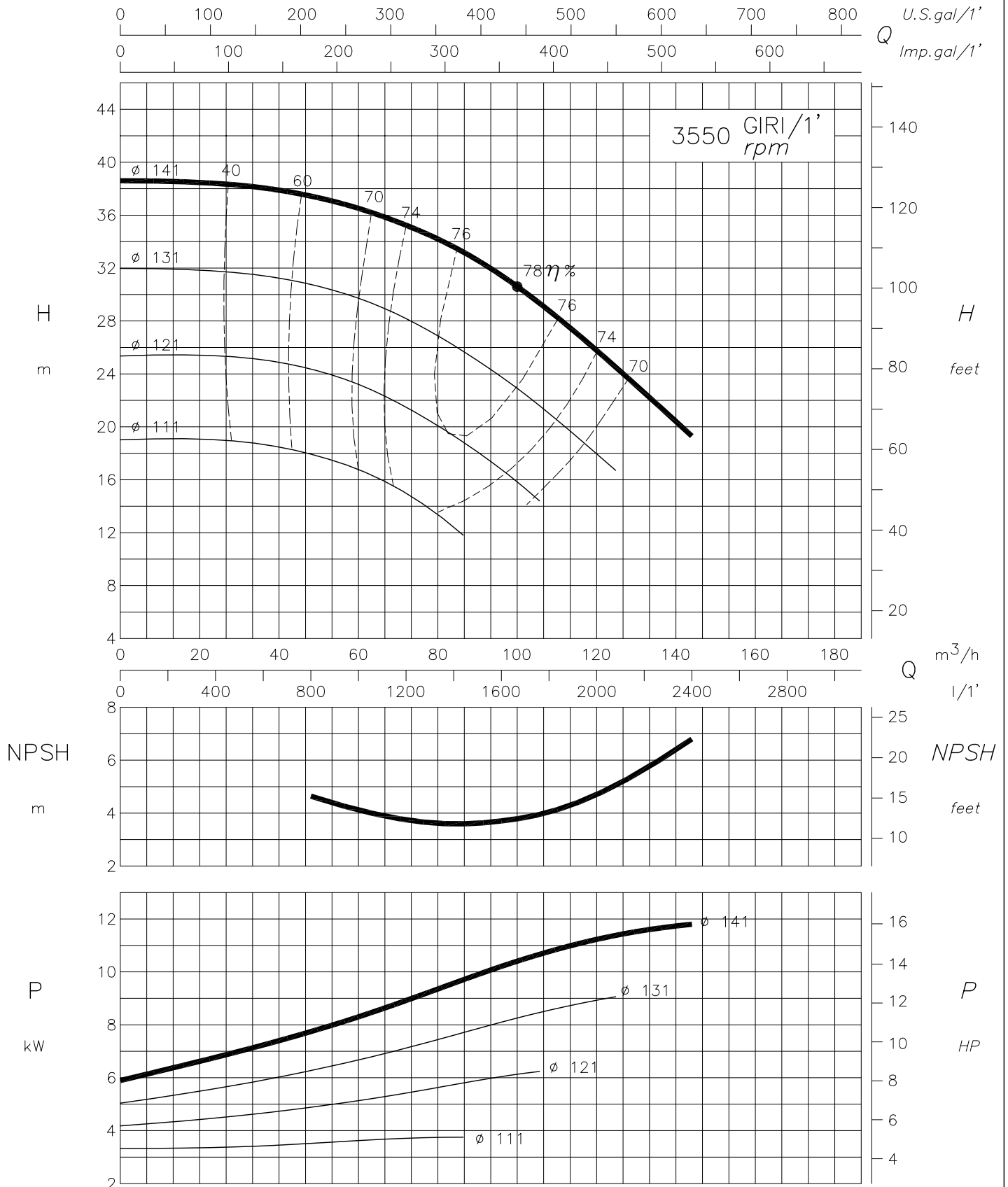
Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

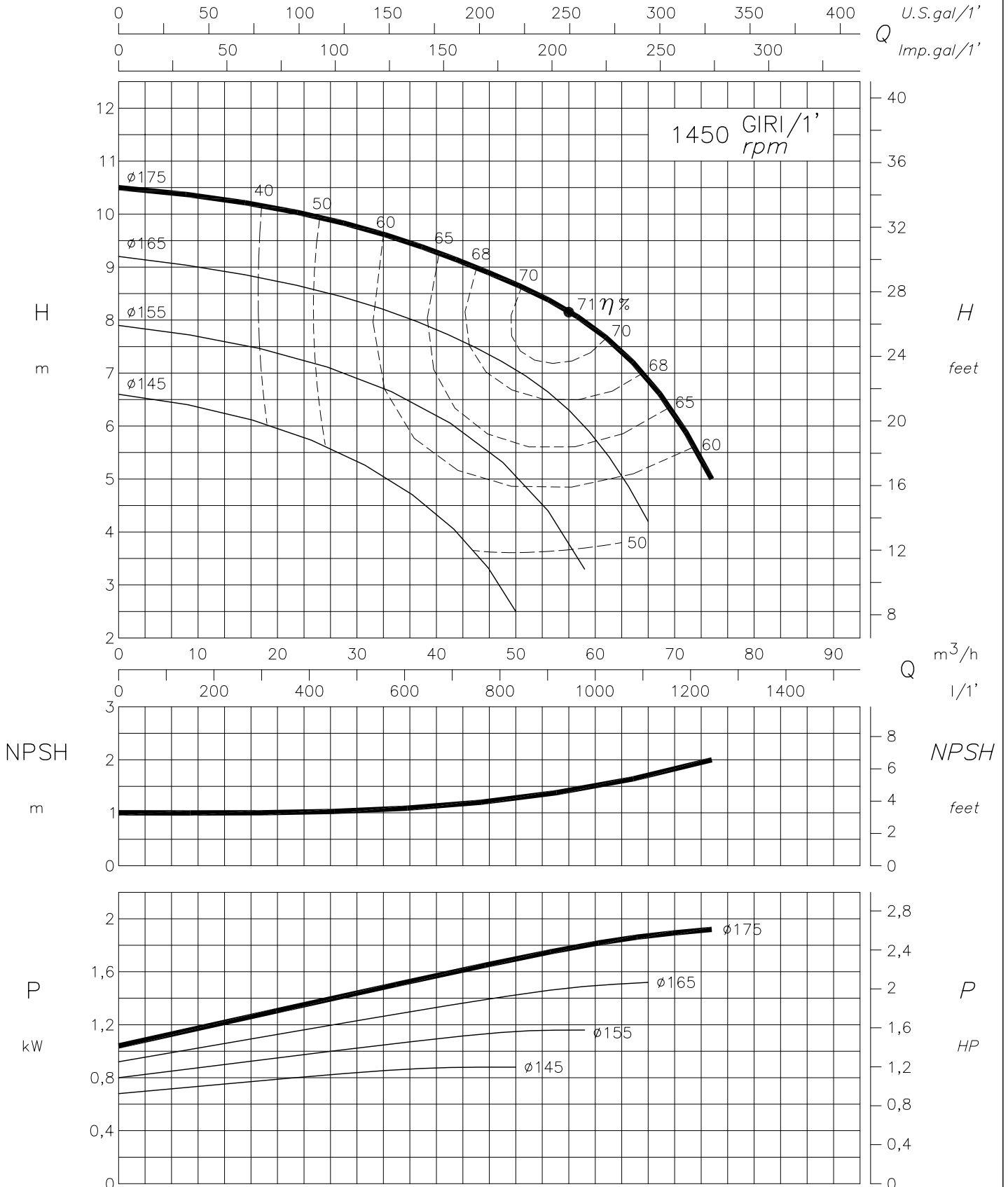
Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity

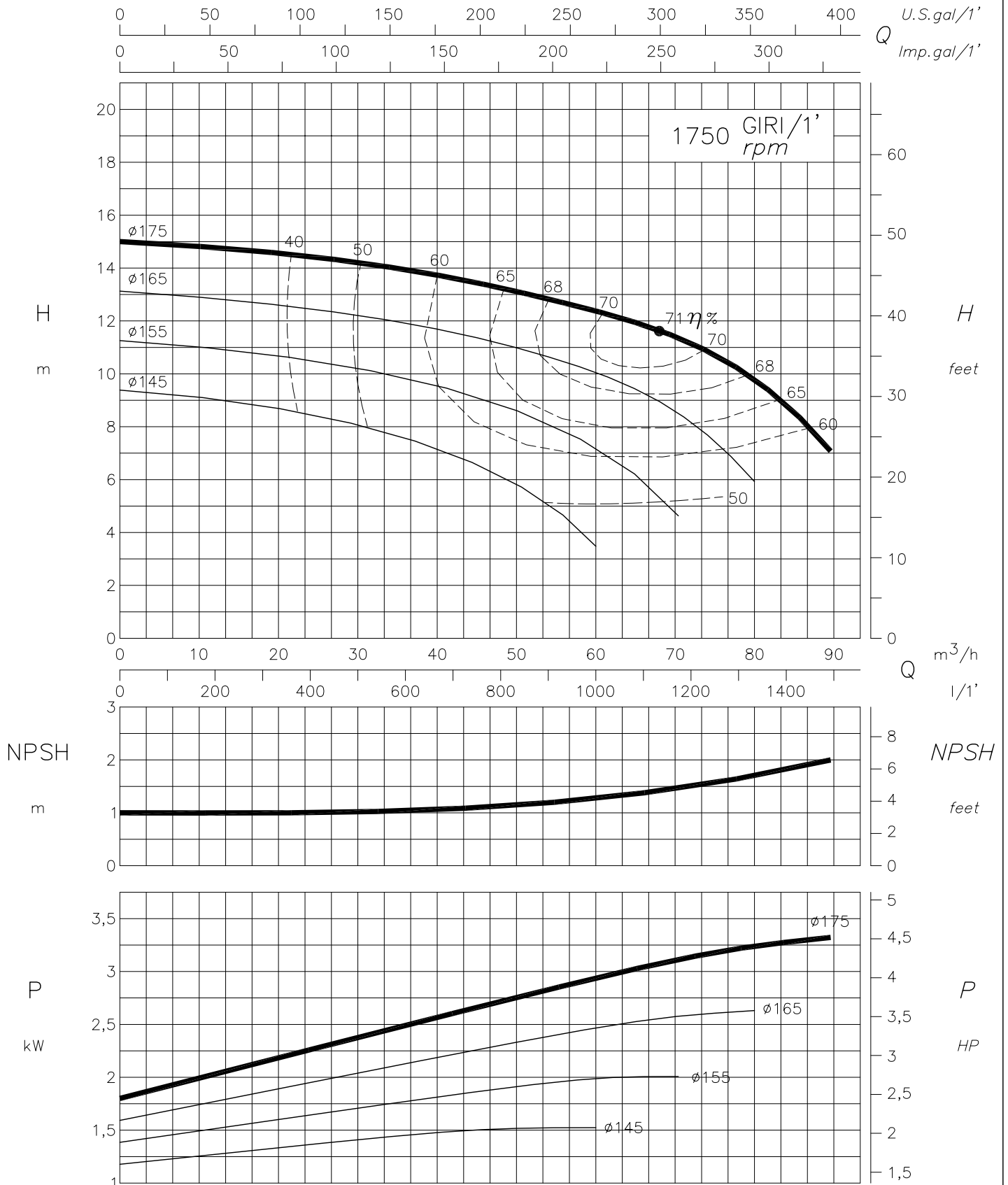




I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity

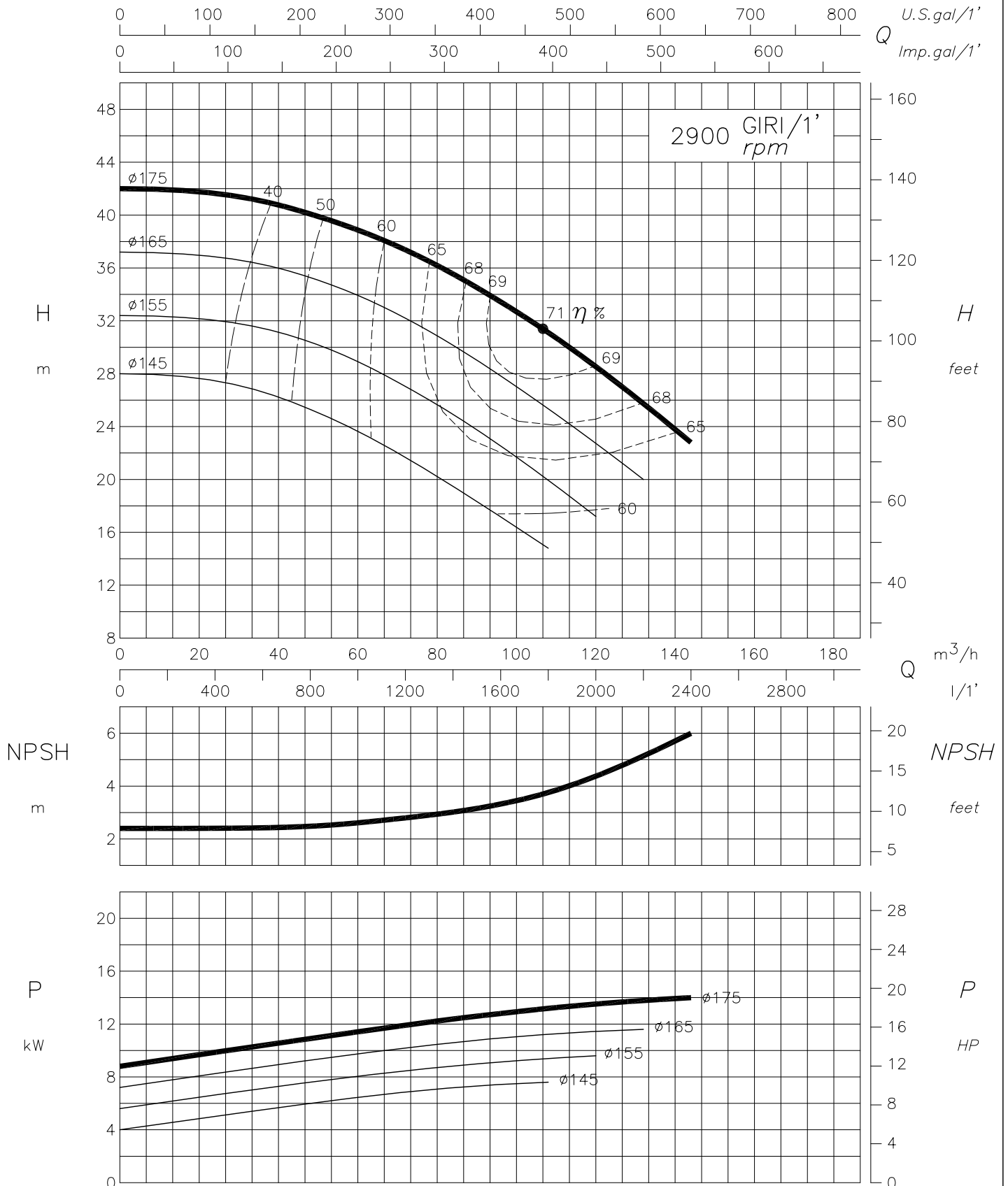




I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity

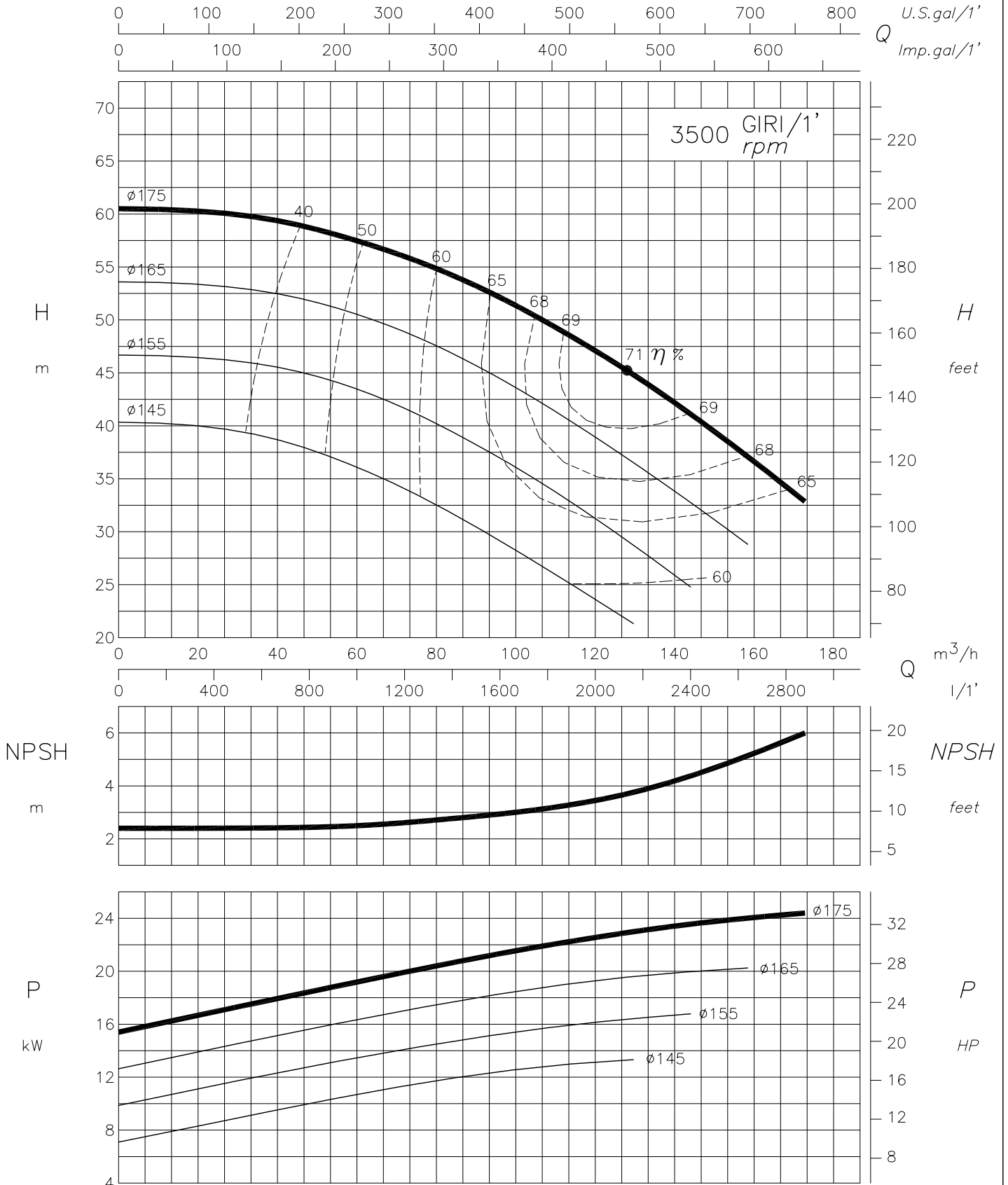




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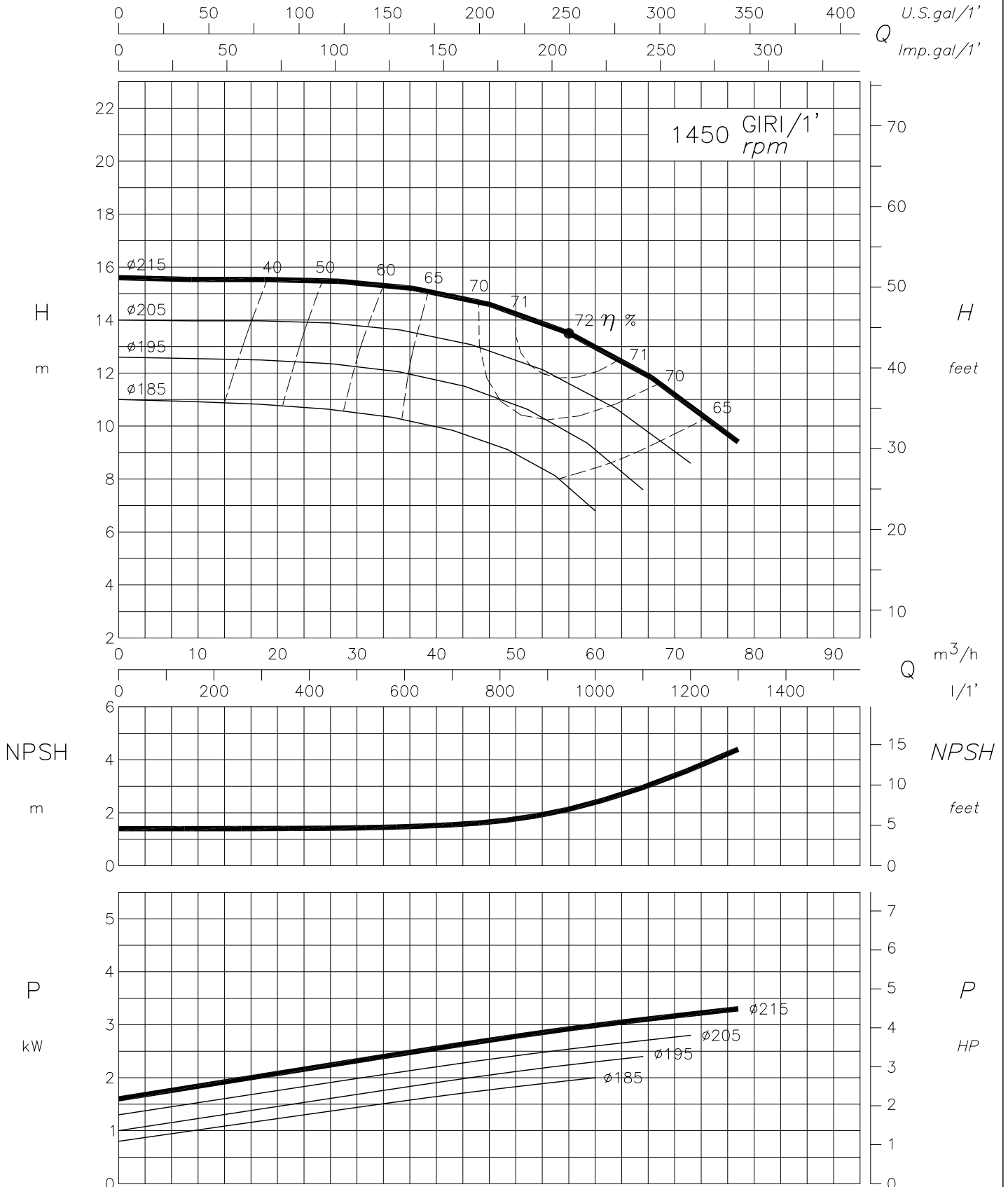
TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

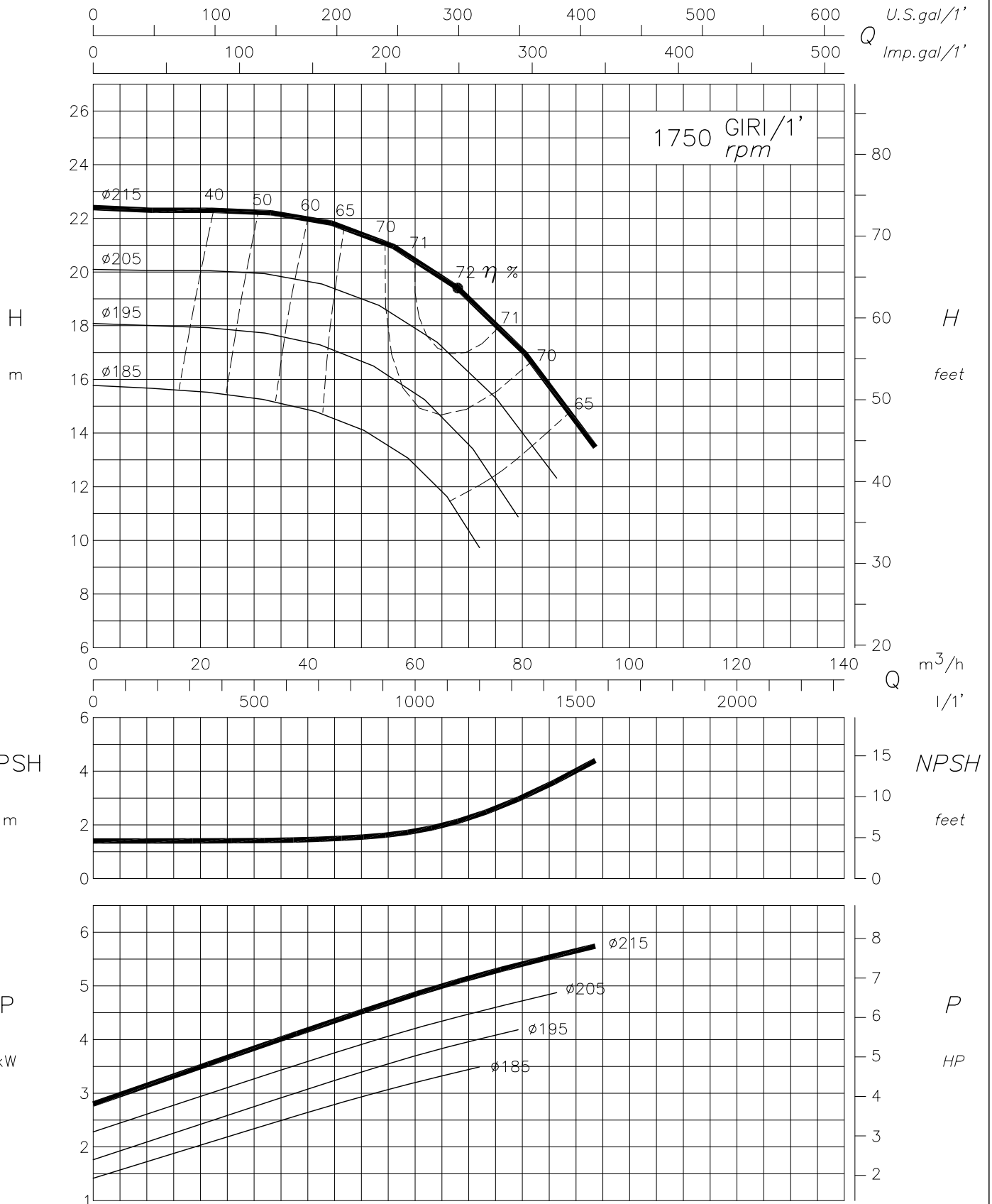
Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

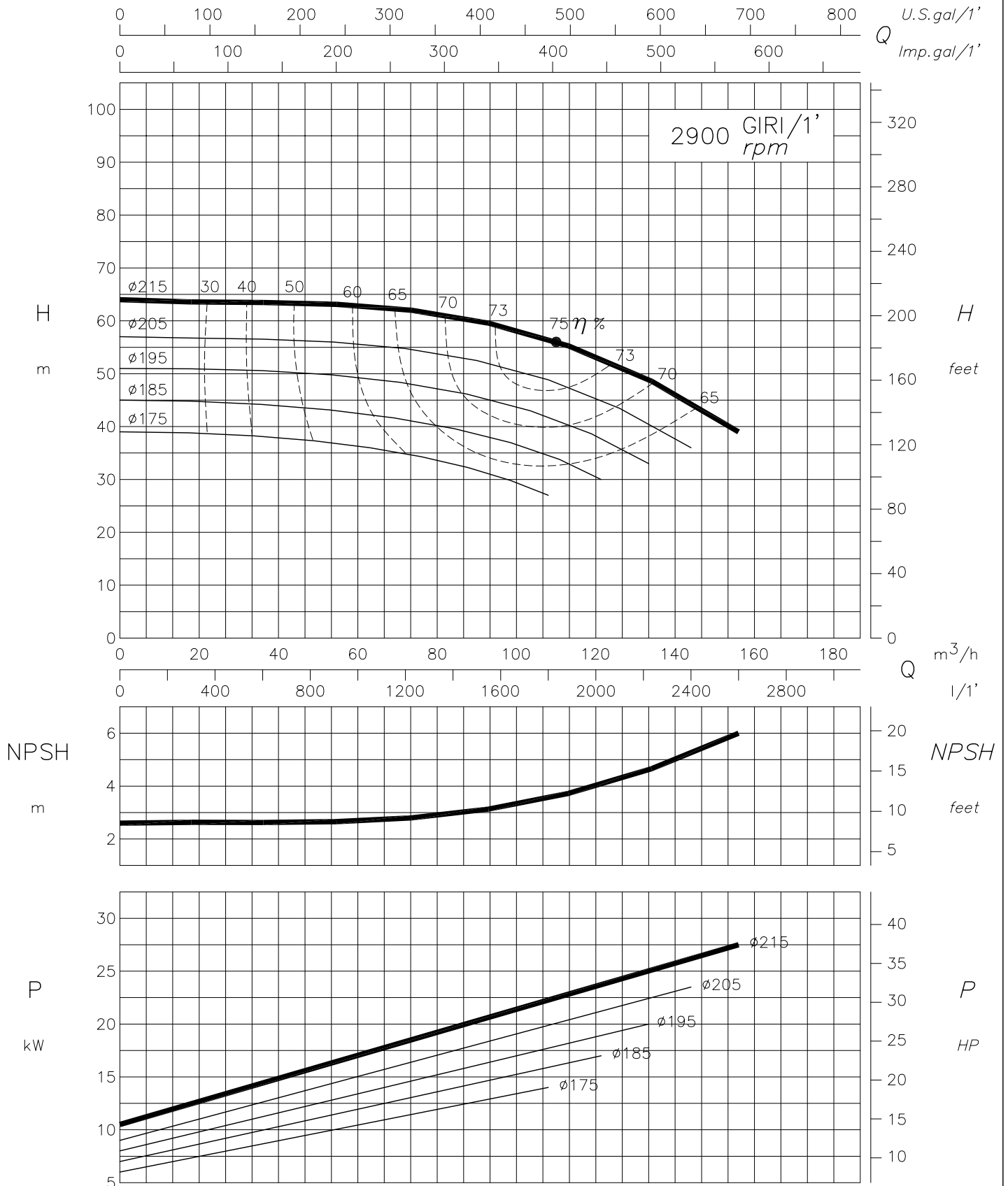
Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity

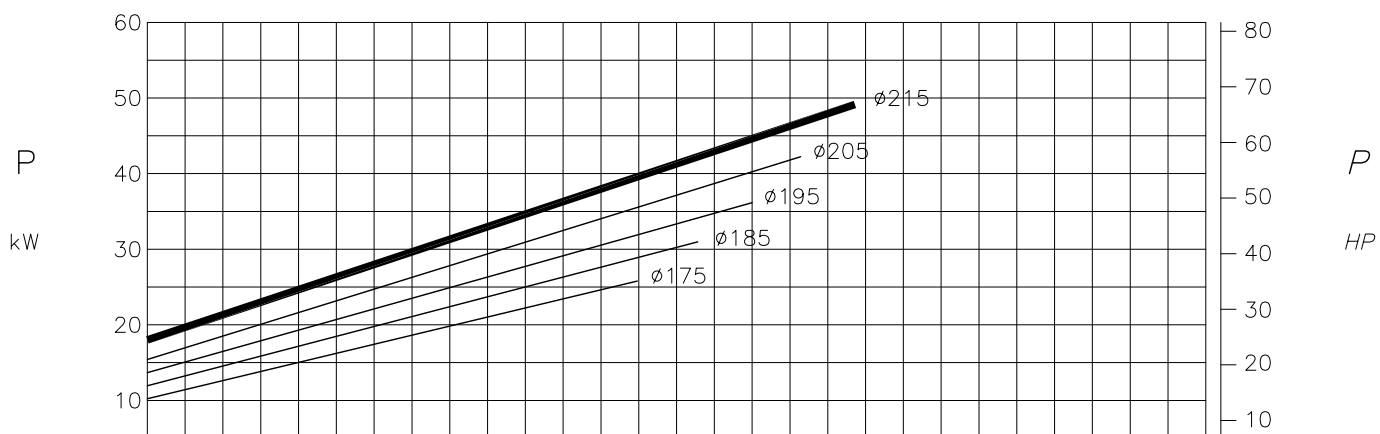
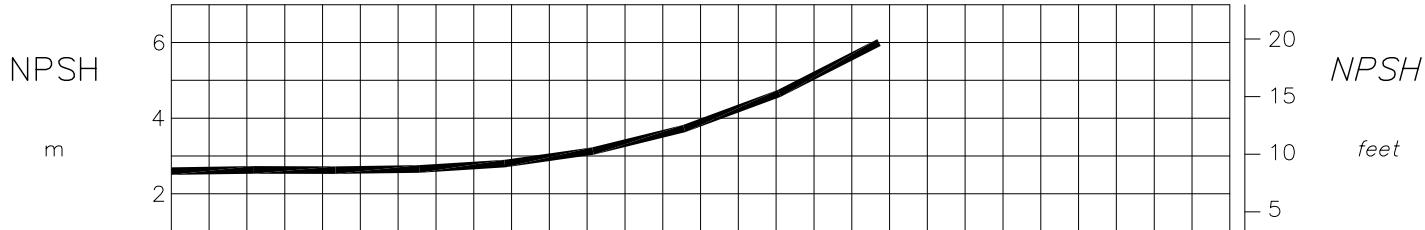
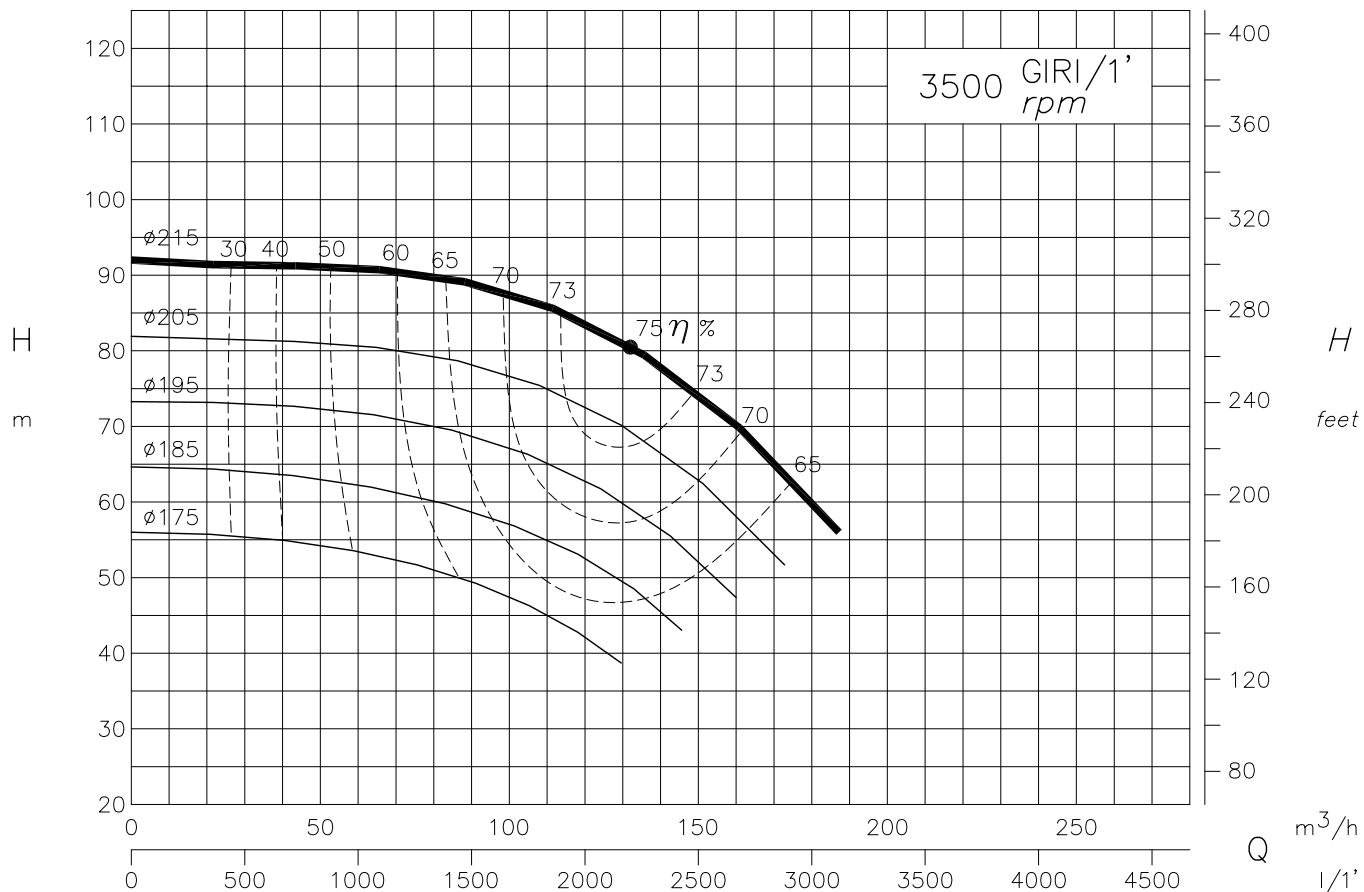
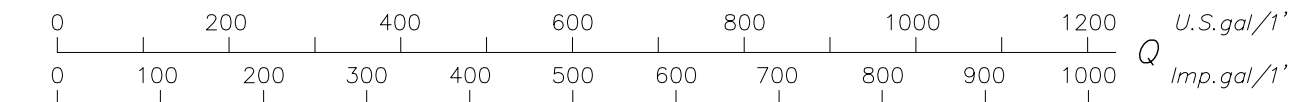




I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

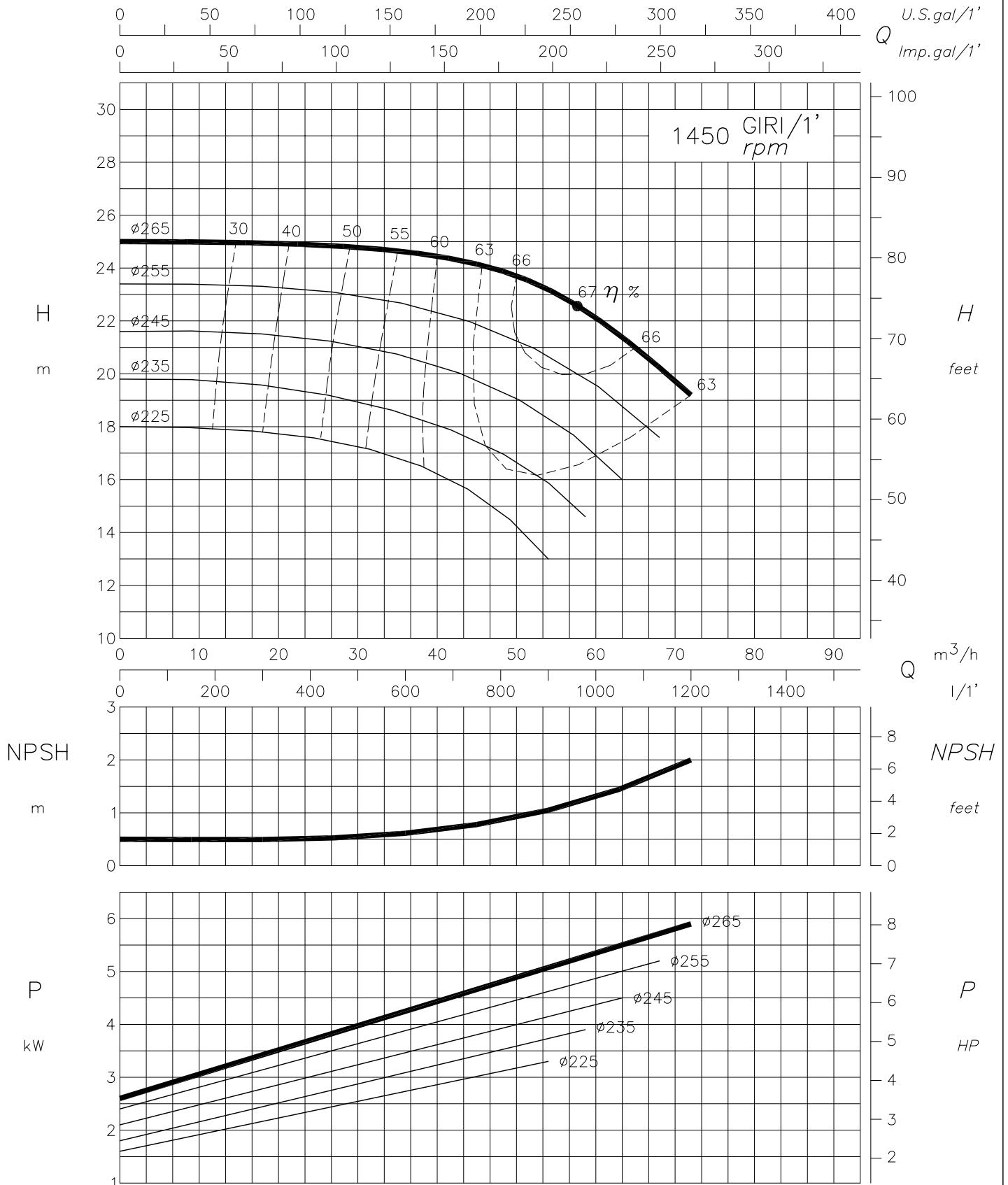
TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

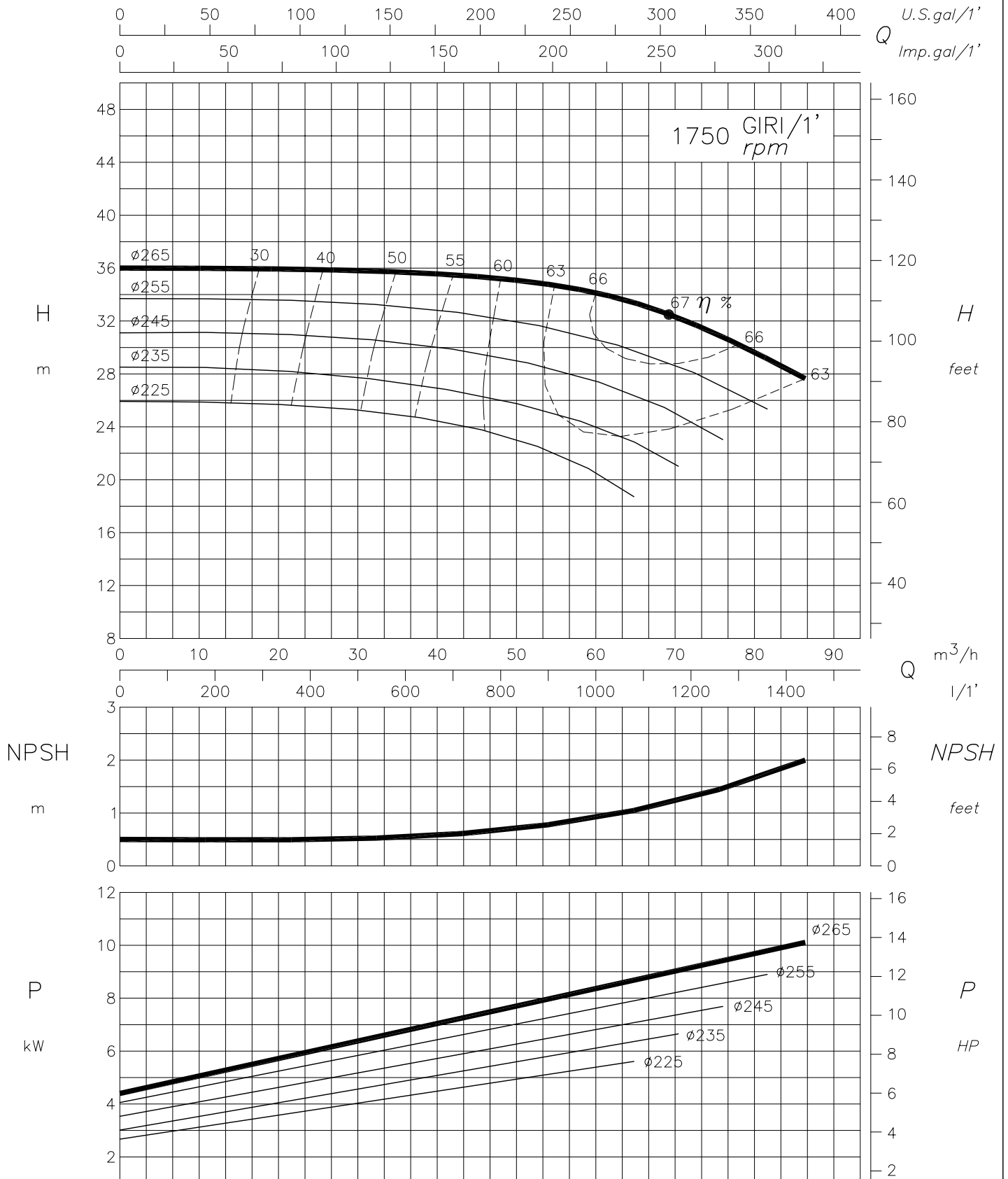
Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity





I DATI RIPORTATI SONO RIFERITI A :

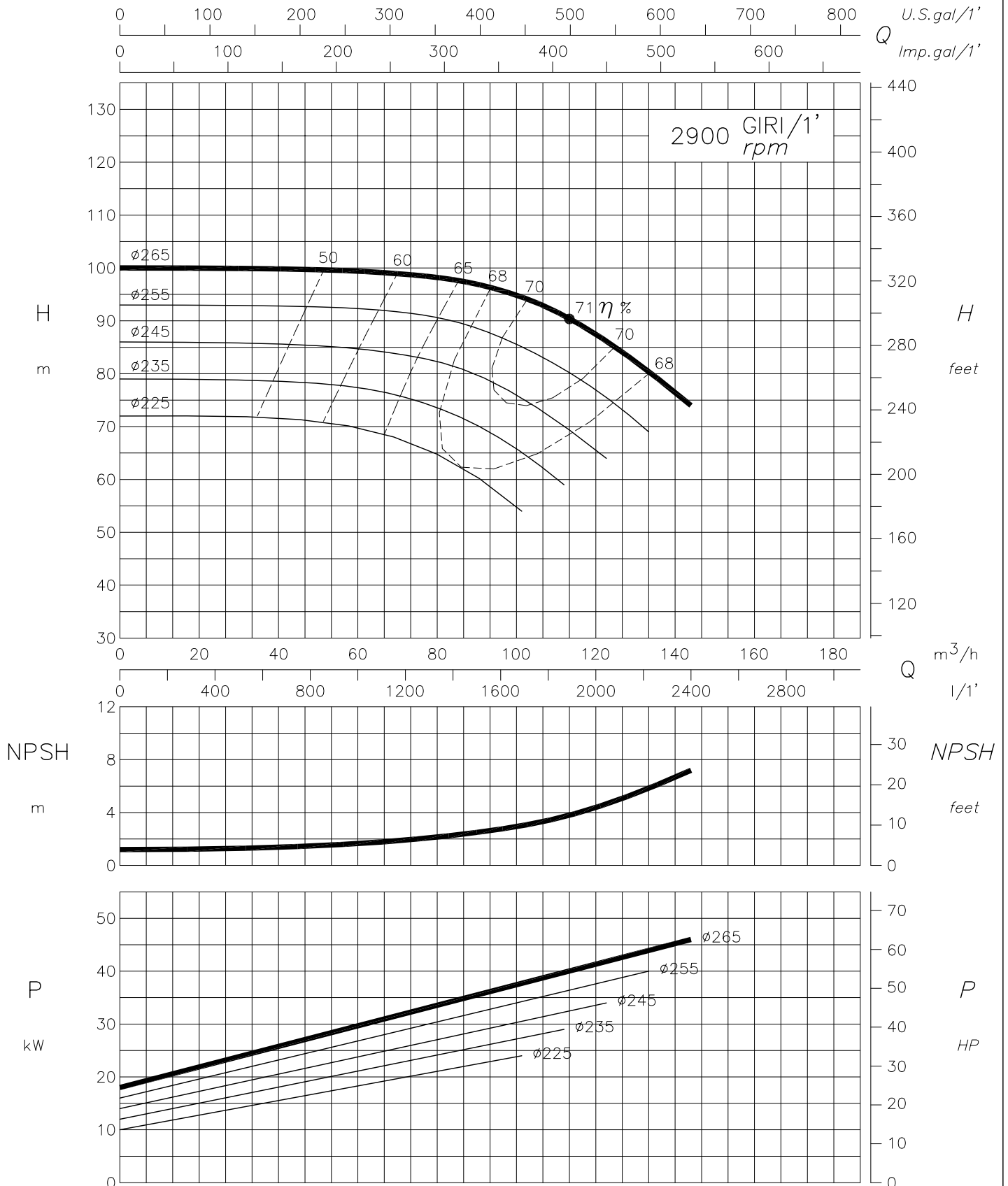
Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
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I DATI RIPORTATI SONO RIFERITI A :

Data refers to :
 TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
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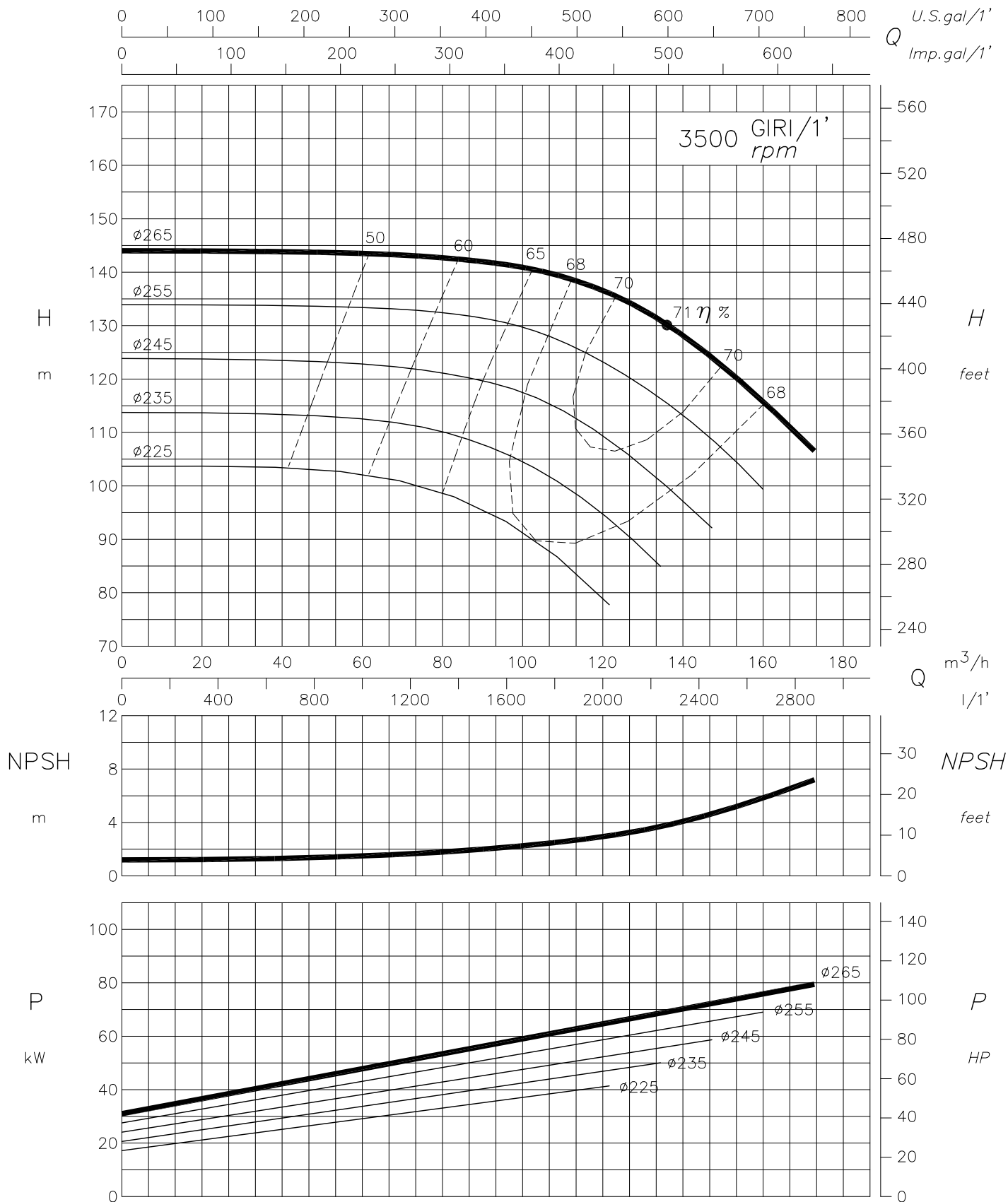




I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity

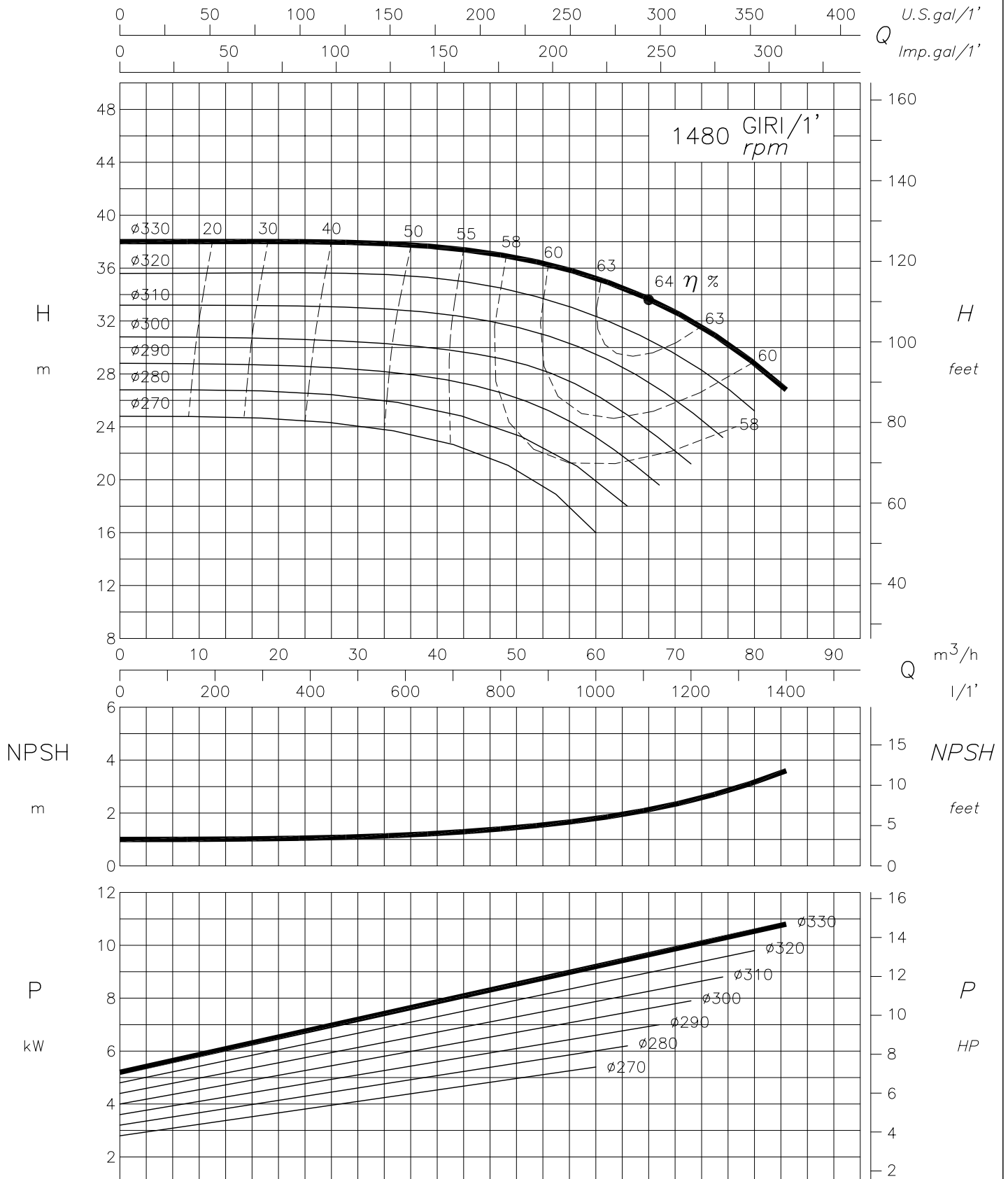




I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
 PESO SPECIFICO 1 Kg/dm³ Specific gravity
 VISCOSITA' 1 °E Viscosity

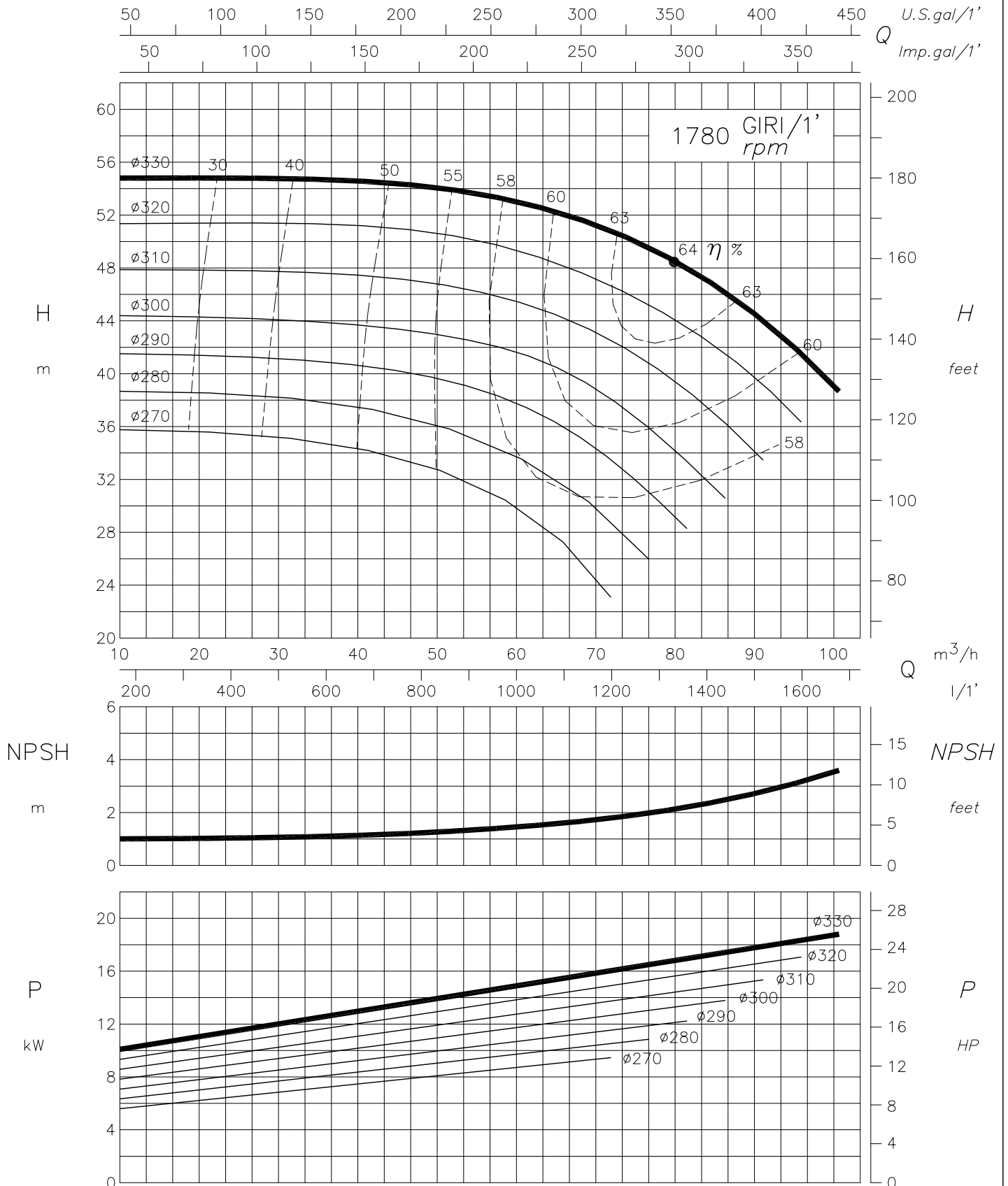




I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

TEMPERATURA MAX. 30 °C - (86 °F) Max. Temperature
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