

Rohrgehäusepumpen SNZ

mit Halbaxialrad

Kennlinien 50 und 60 Hz



Tubular Casing Pumps SNZ with semi-axial impeller
Performance curves 50 and 60 cycles

Pompes à volute SNZ avec roue semi-axiale
Courbes caractéristiques 50 et 60 cycles

Bombas de carcasa tubular SNZ con rodete semiaxial
Curvas características 50 y 60 ciclos

Die in den Kennlinienblättern angegebenen NPSH-Werte wurden auf der Basis 0 % Förderhöhenabfall ermittelt und gelten für Wasser.

Die Leistungsangaben gelten für Fördermedien mit der Dichte $\rho = 1,0 \text{ kg/dm}^3$ und eine kinematische Zähigkeit ν bis max. $20 \text{ mm}^2/\text{s}$.
Ist die Dichte $\neq 1,0$, dann muß die Leistungsangabe mit ρ multipliziert werden.

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The NPSH values given in the performance curve sheets have been established on a basis of 0 % loss of discharge head and apply to water.

The h.p.-values refer to medium with a density $\rho = 1,0 \text{ kg/dm}^3$ and a kinematic viscosity ν up to $20 \text{ mm}^2/\text{s}$.
If the density is $\neq 1,0$, the h.p.-values are to be multiplied by ρ .

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Les valeurs de NPSH, données sur les feuilles de courbes, ont été calculées sur la base d'une chute de hauteur de 0 %. Elles concernent le pompage de l'eau.

Les indications de la puissance sont valables pour des moyens d'élévation ayant une masse volumique $\rho = 1,0 \text{ kg/dm}^3$ et une viscosité cinématique ν allant jusqu'à $20 \text{ mm}^2/\text{s}$ max.
Dans le cas d'un poids spécifique $\neq 1,0$, on doit alors multiplier les indications de la puissance par ρ .

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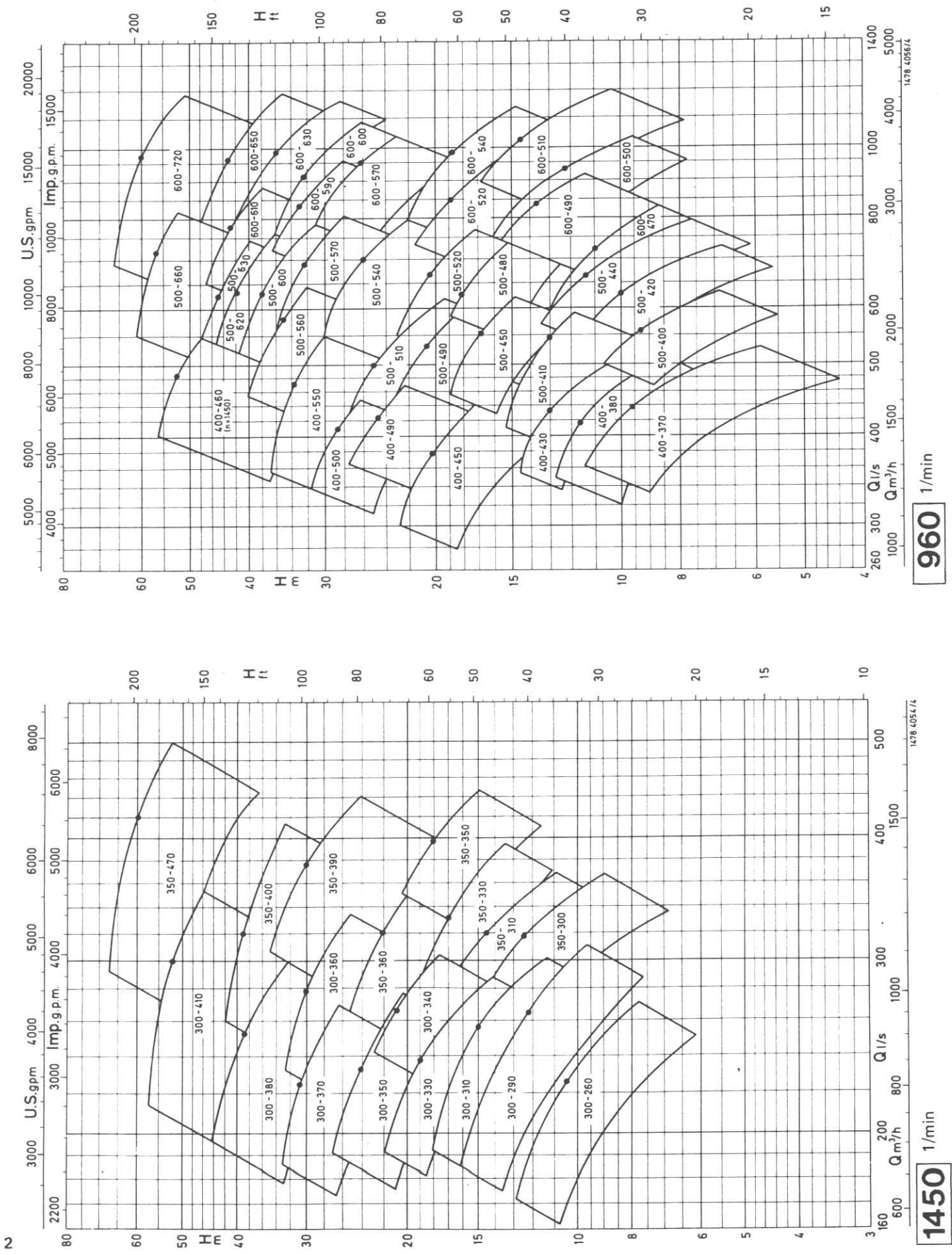
Los valores NPSH, indicados en las hojas de curvas características, se han averiguado en la base de un descenso de la altura de elevación de 0 % y valen para el agua.

Las indicaciones de rendimiento valen para los medios de elevación con la densidad $\rho = 1,0 \text{ kg/dm}^3$ y una viscosidad cinemática ν hasta un máximo de $20 \text{ mm}^2/\text{s}$.
En caso de una densidad de $\neq 1,0$, se debe multiplicar la indicación de rendimiento con ρ .

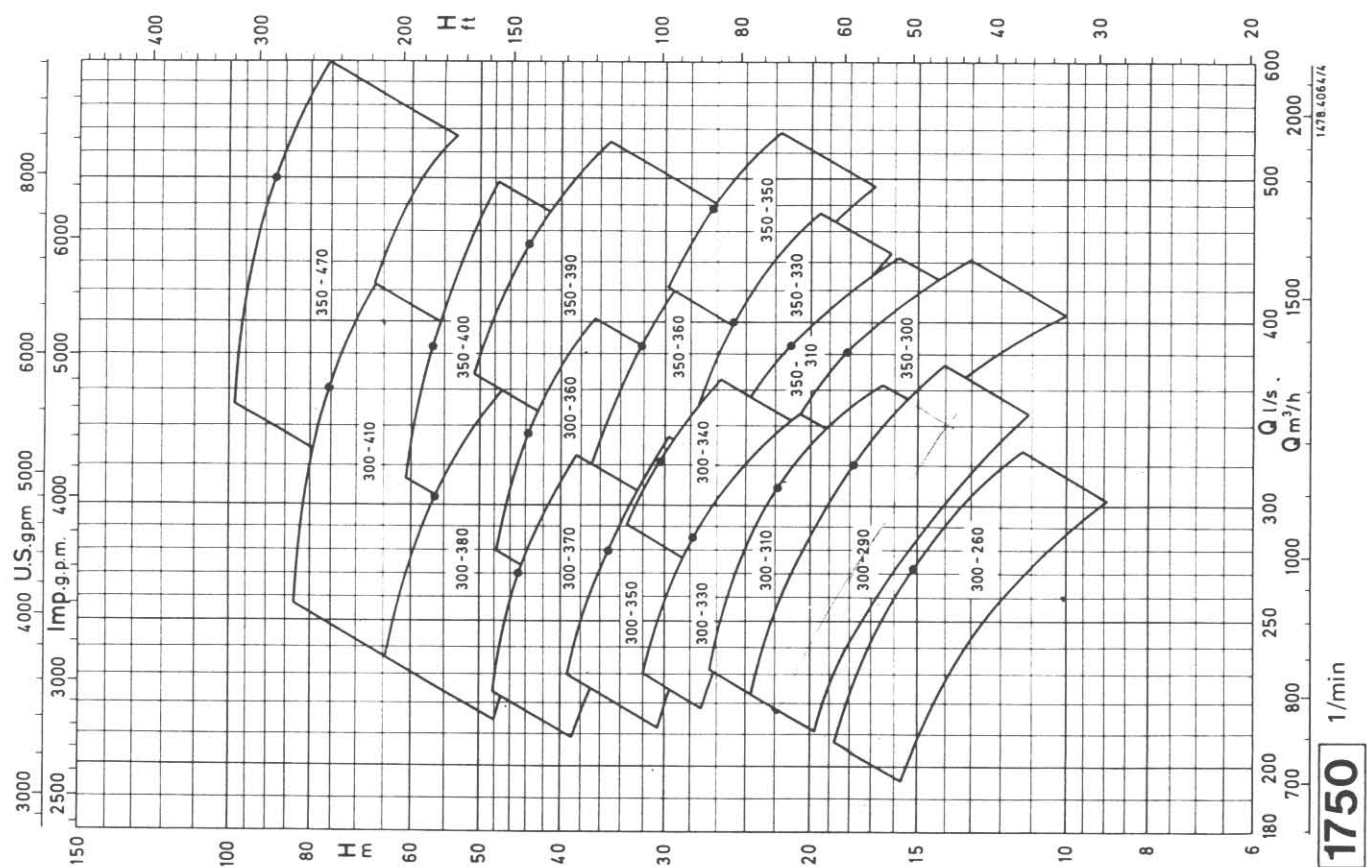
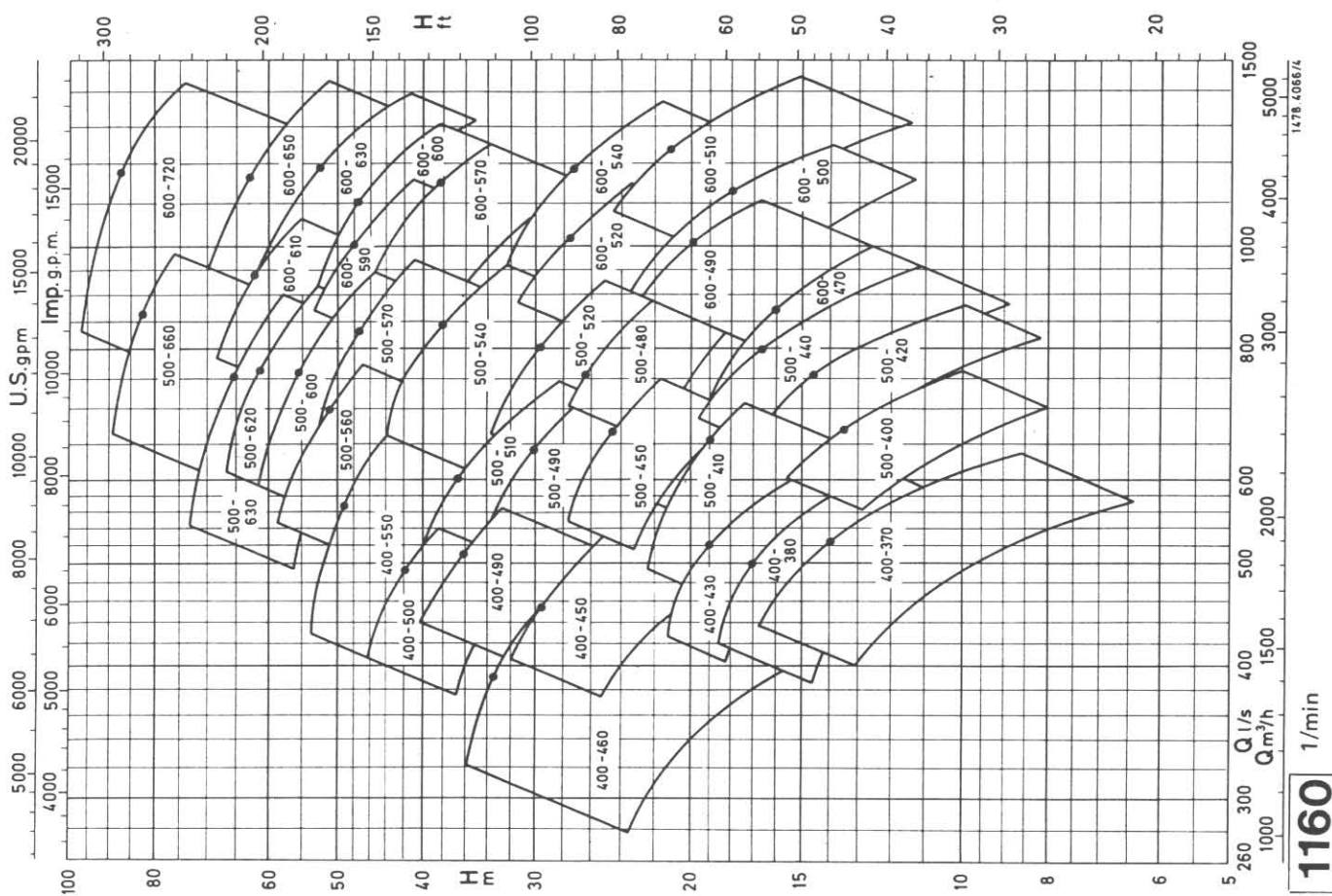
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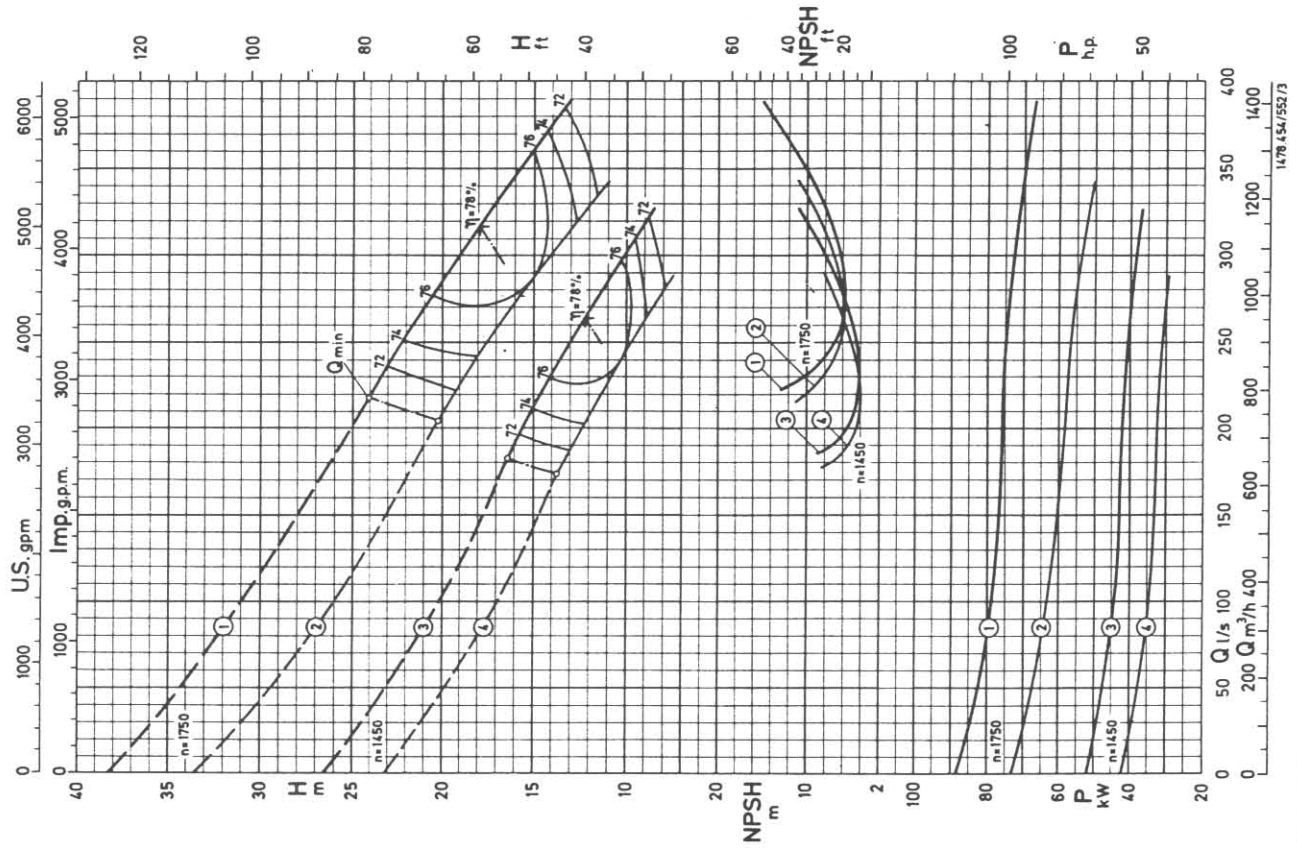
① $\triangleq D_{\text{max}} - 60 \text{ Hz}$ / ② $\triangleq D_{\text{min}} - 60 \text{ Hz}$ / ③ $\triangleq D_{\text{max}} - 50 \text{ Hz}$ / ④ $\triangleq D_{\text{min}} - 50 \text{ Hz}$

Selection charts — Diagrammes — Campos característicos



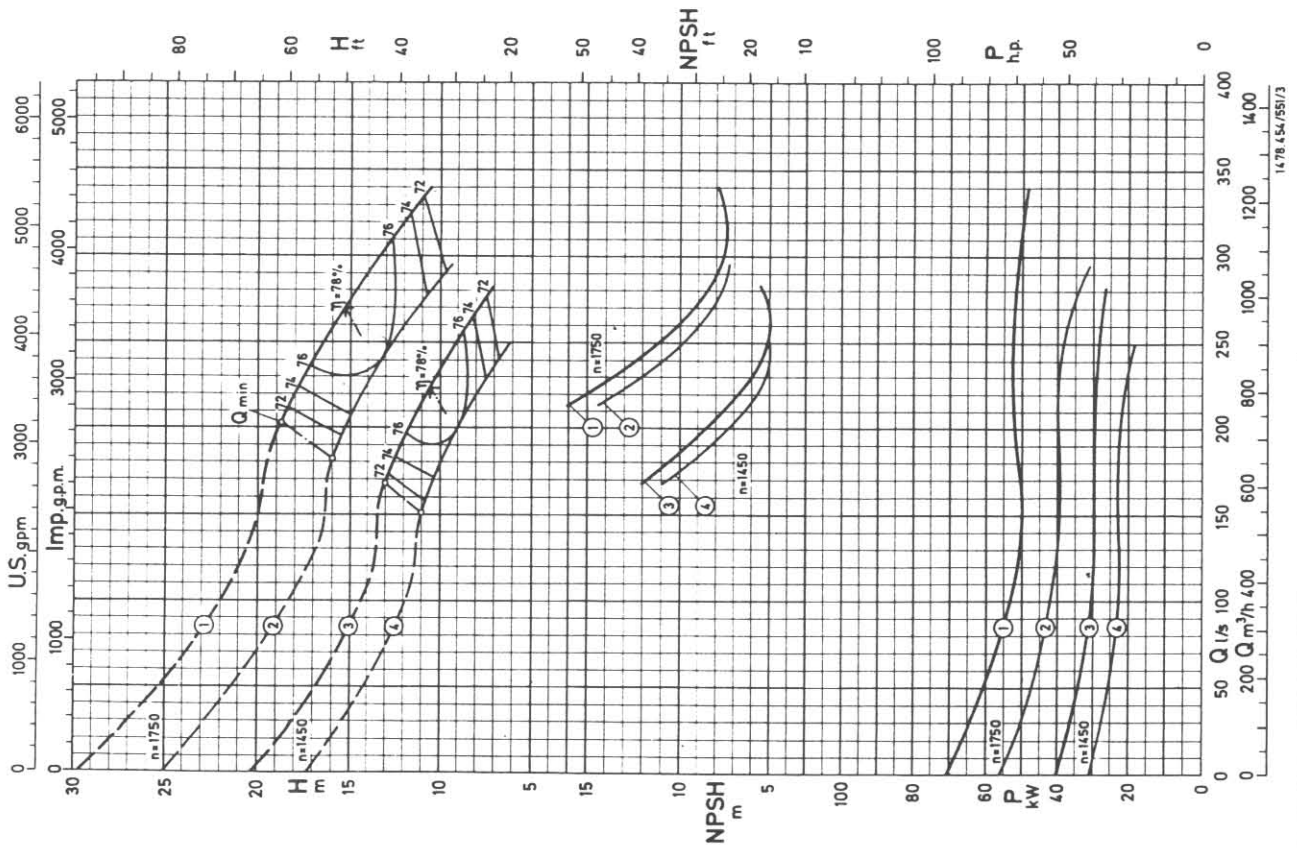
Selection charts — Diagrammes — Campos característicos





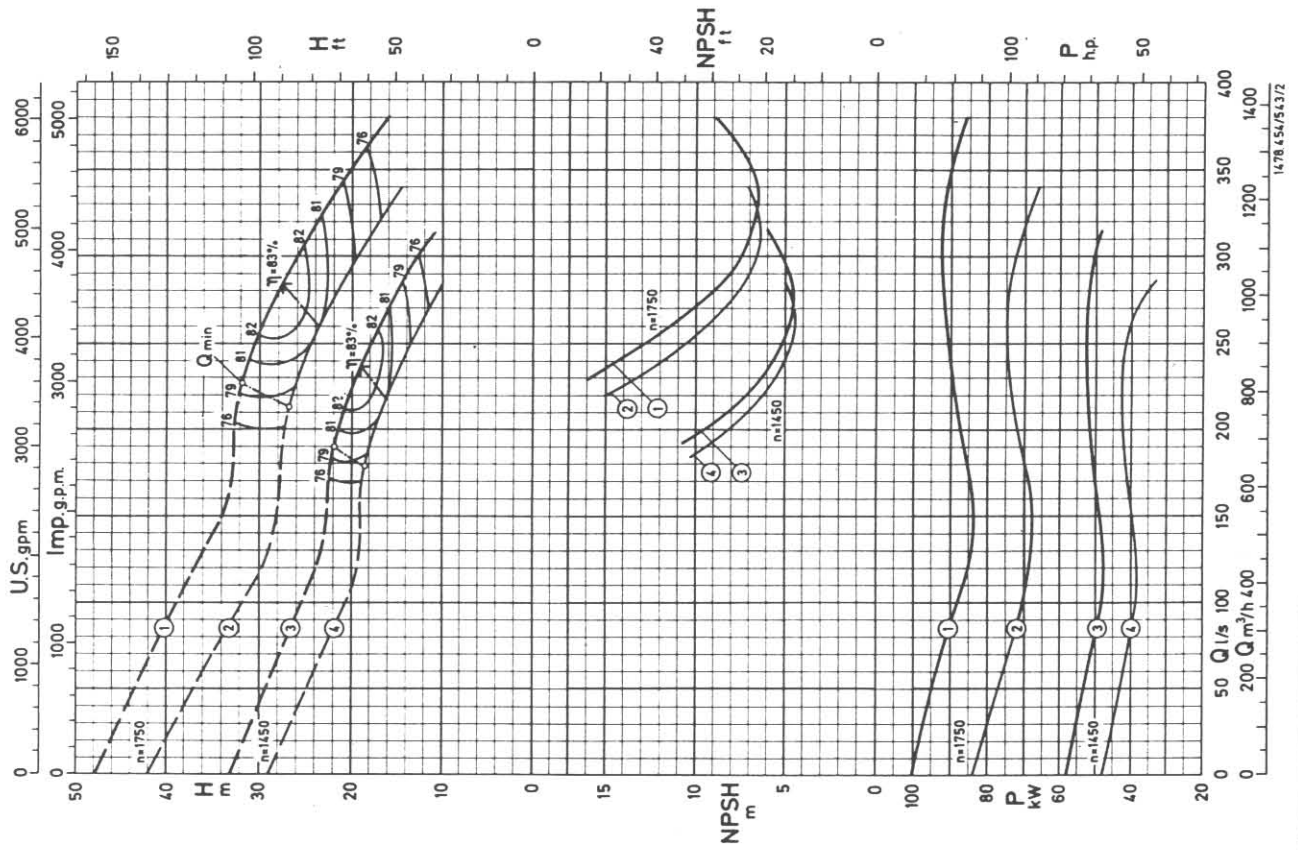
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1450/1750

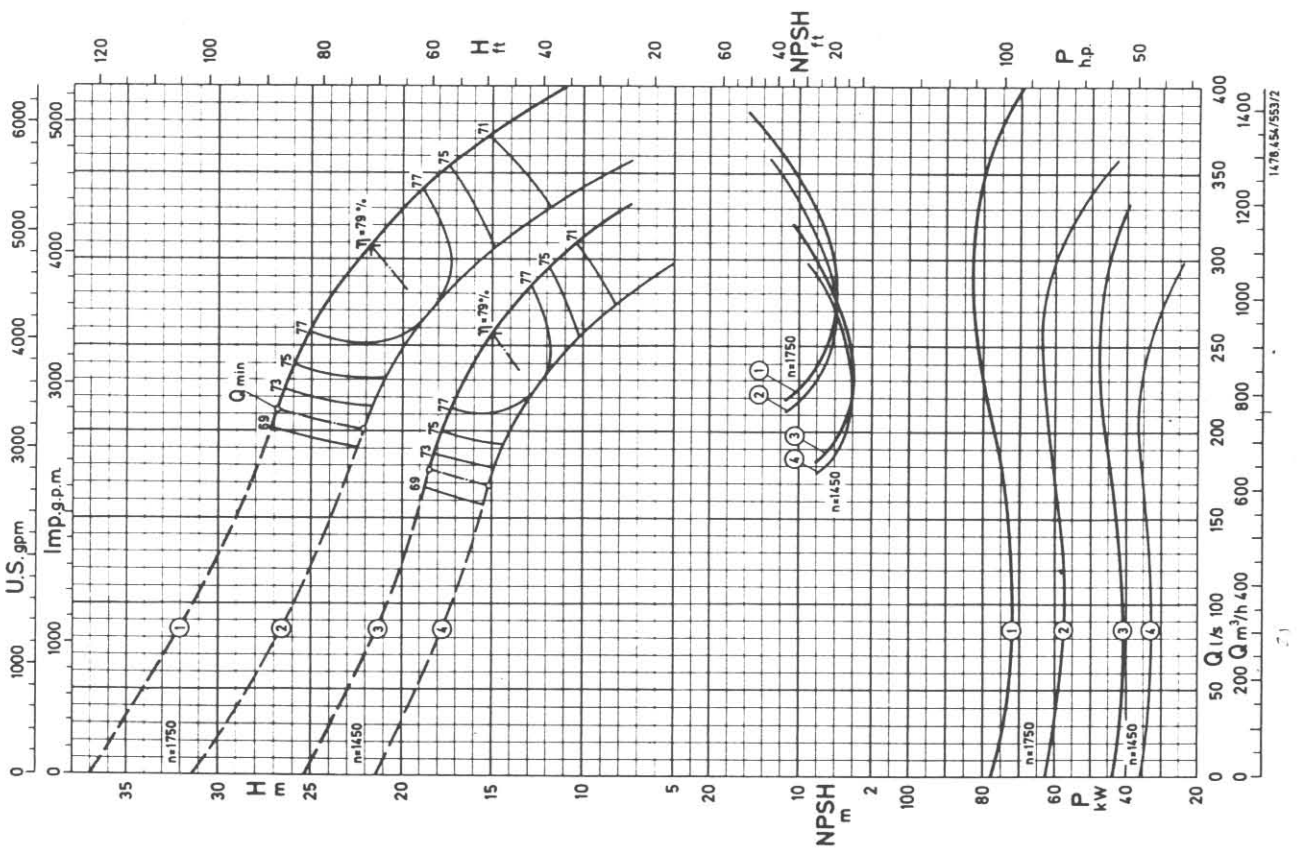


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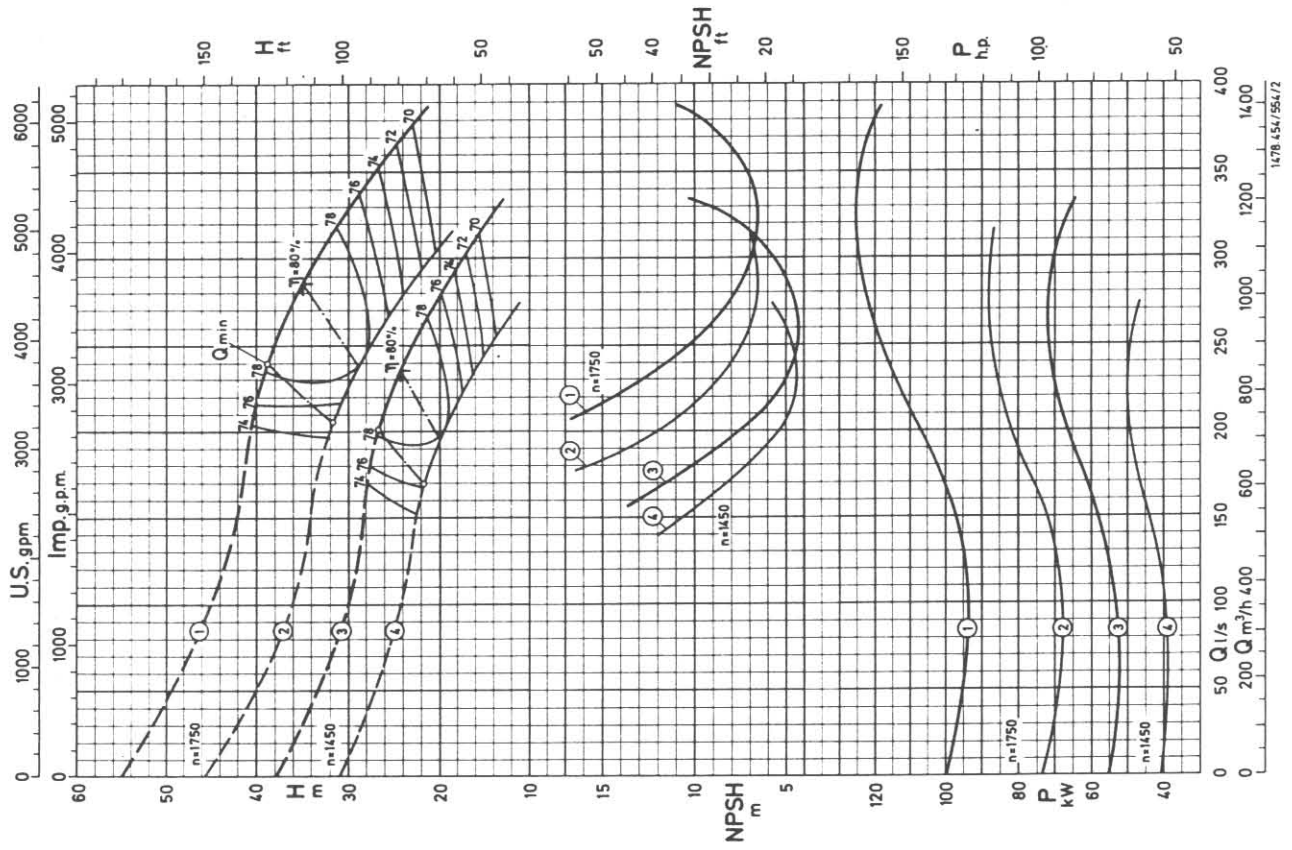
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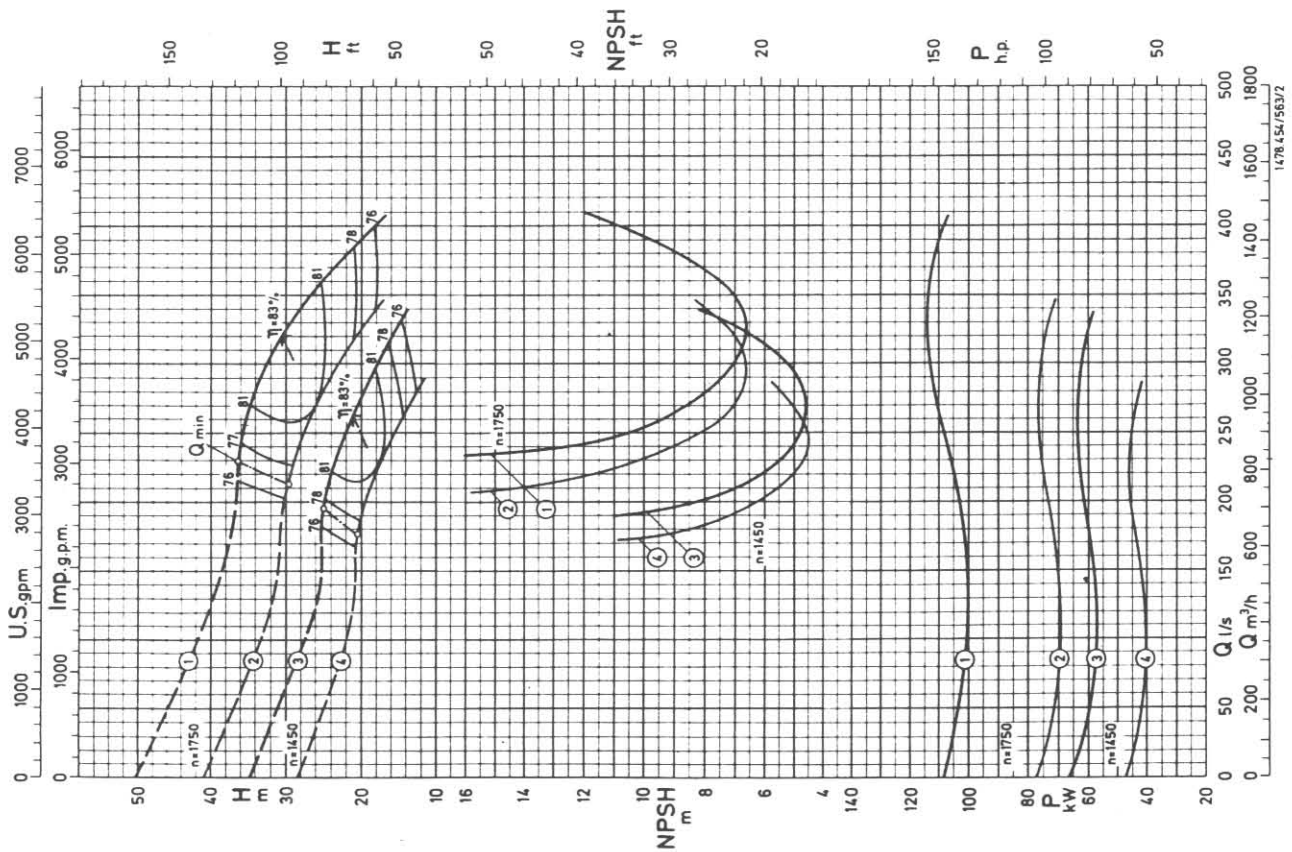
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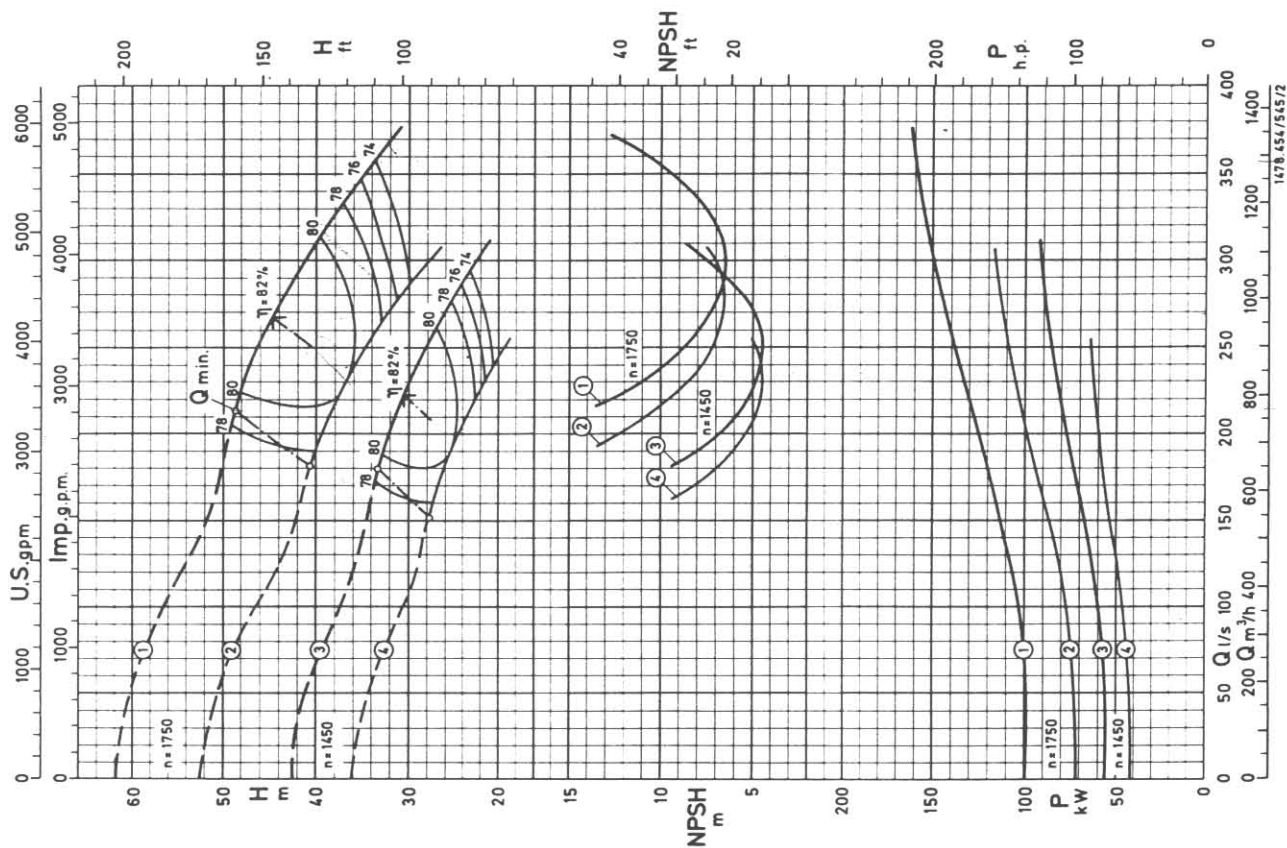
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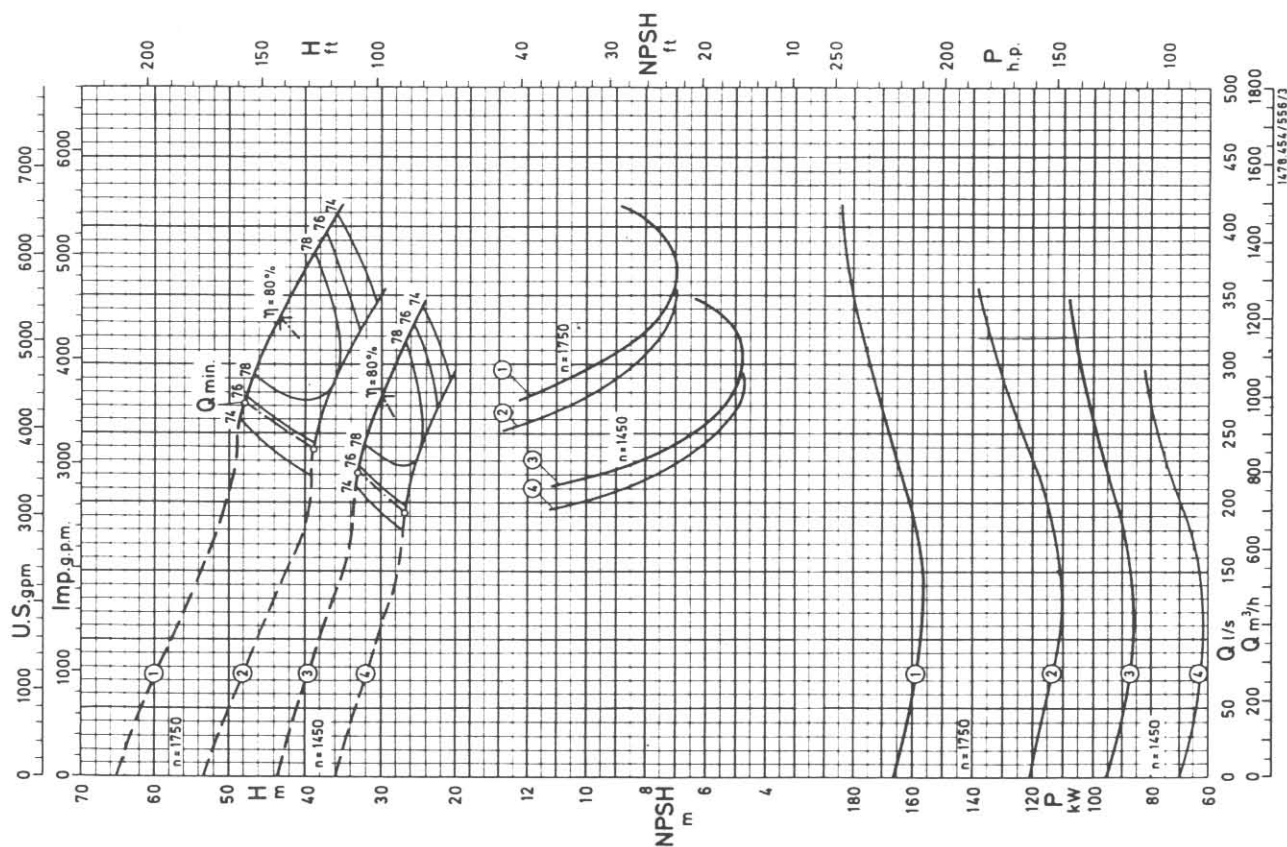
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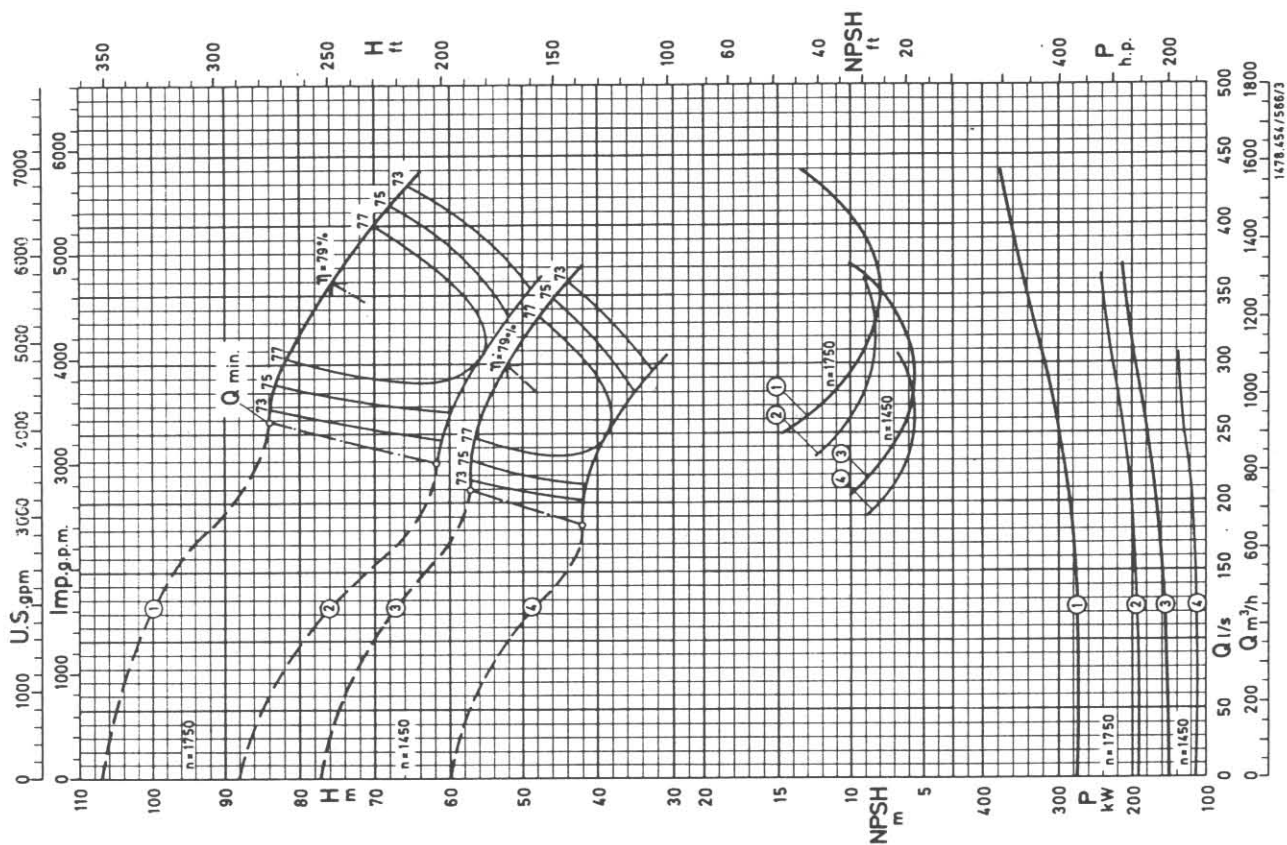
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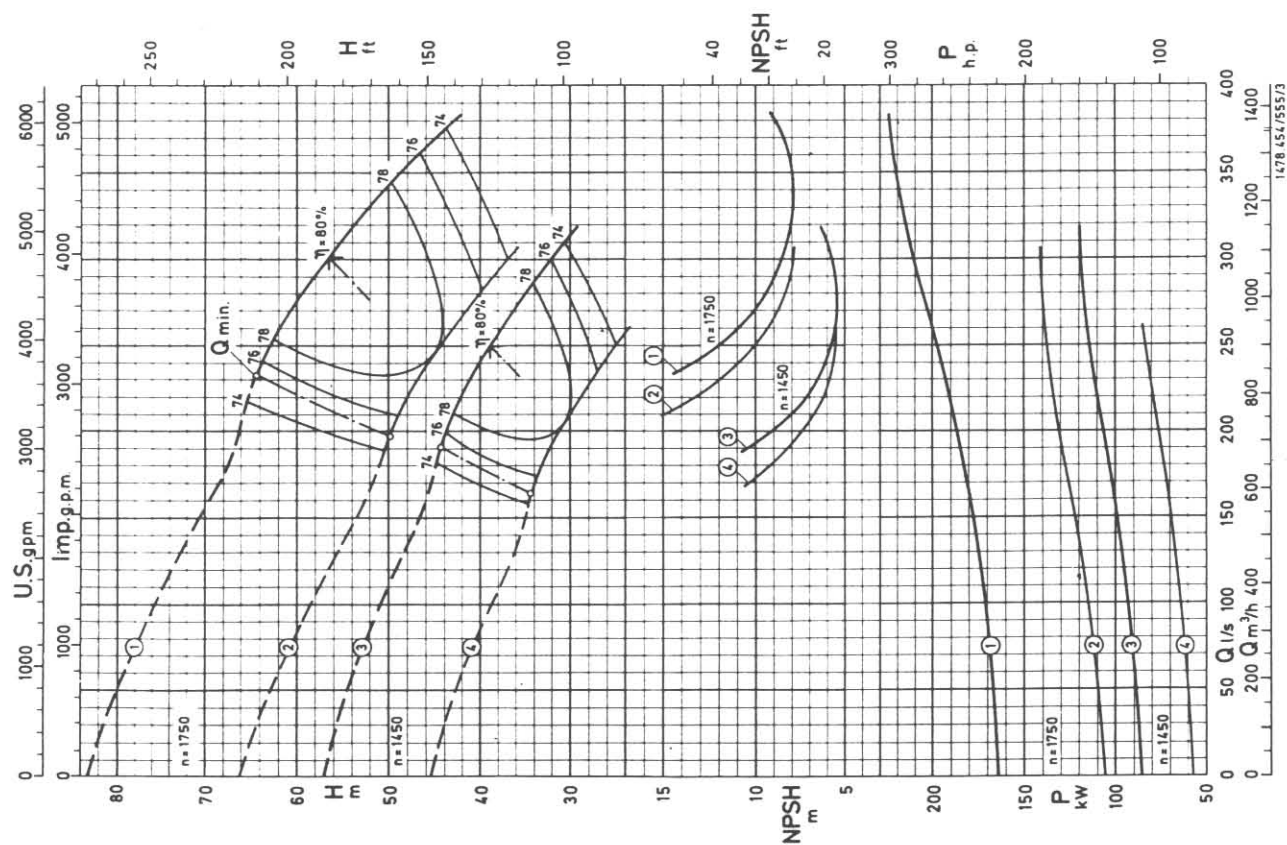
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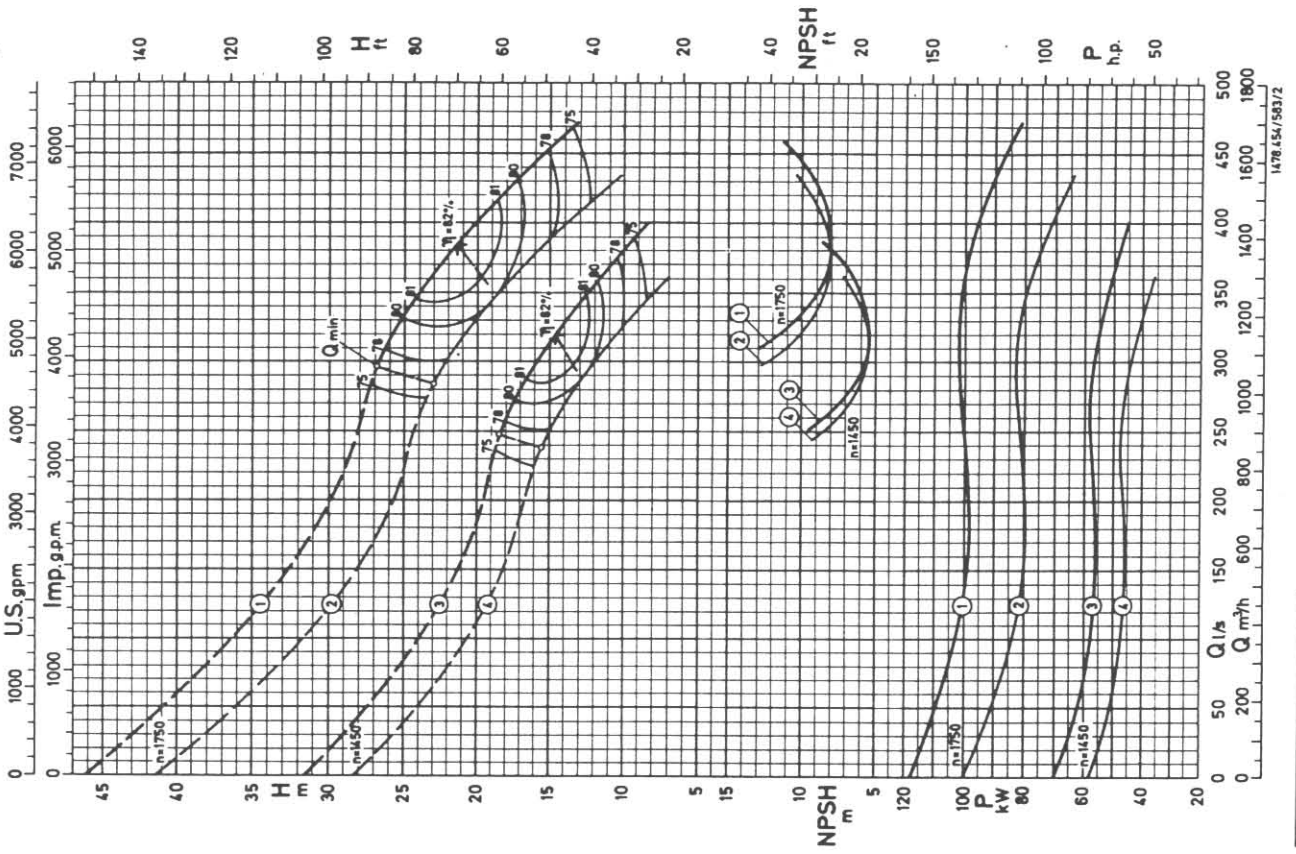


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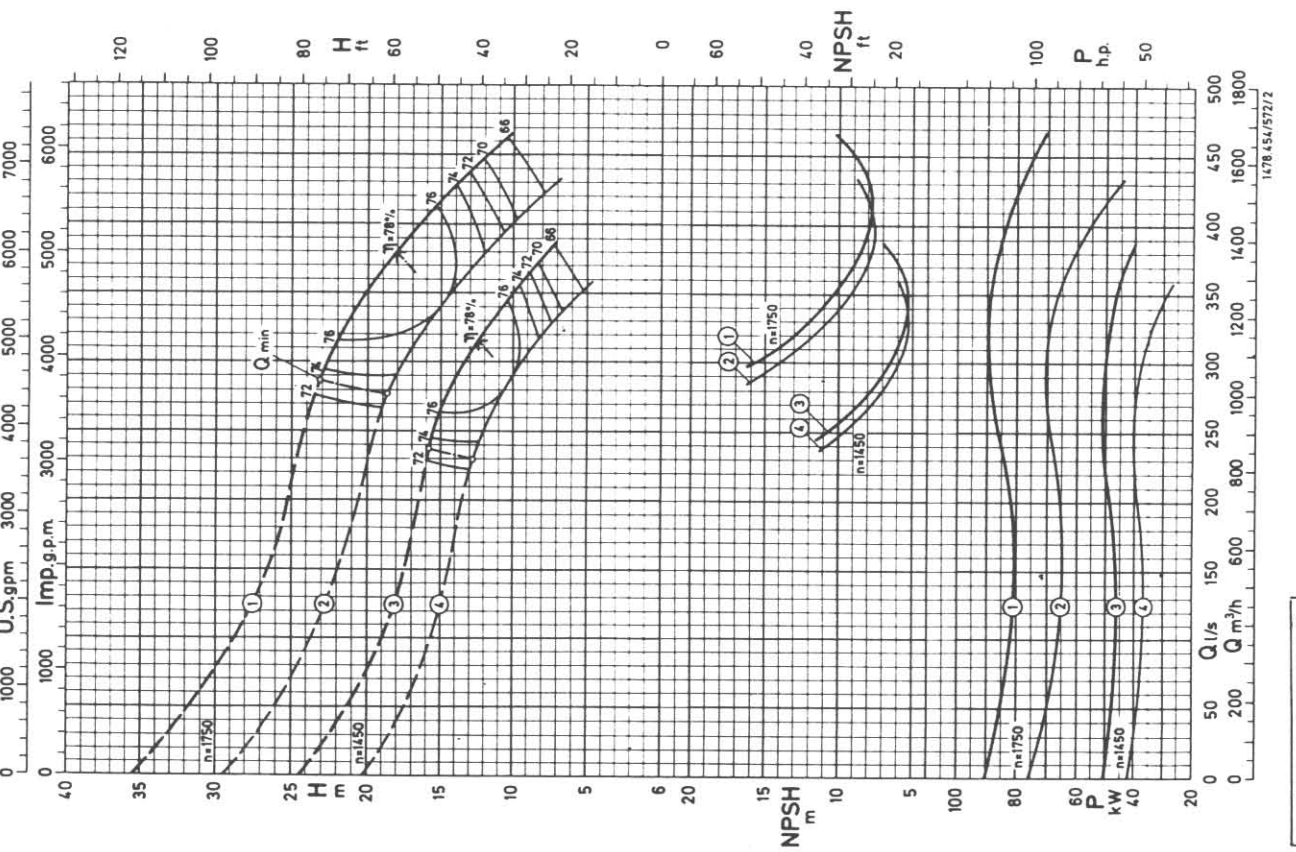


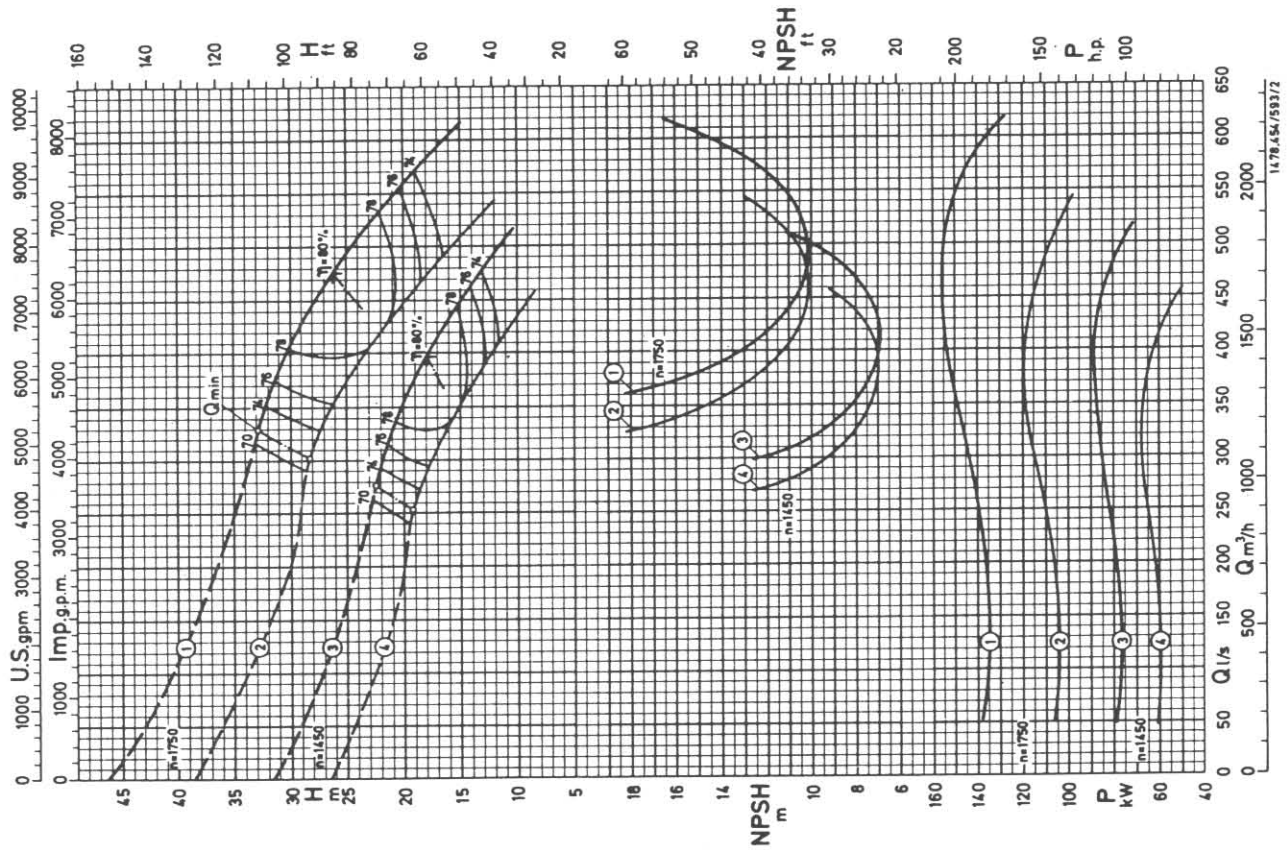
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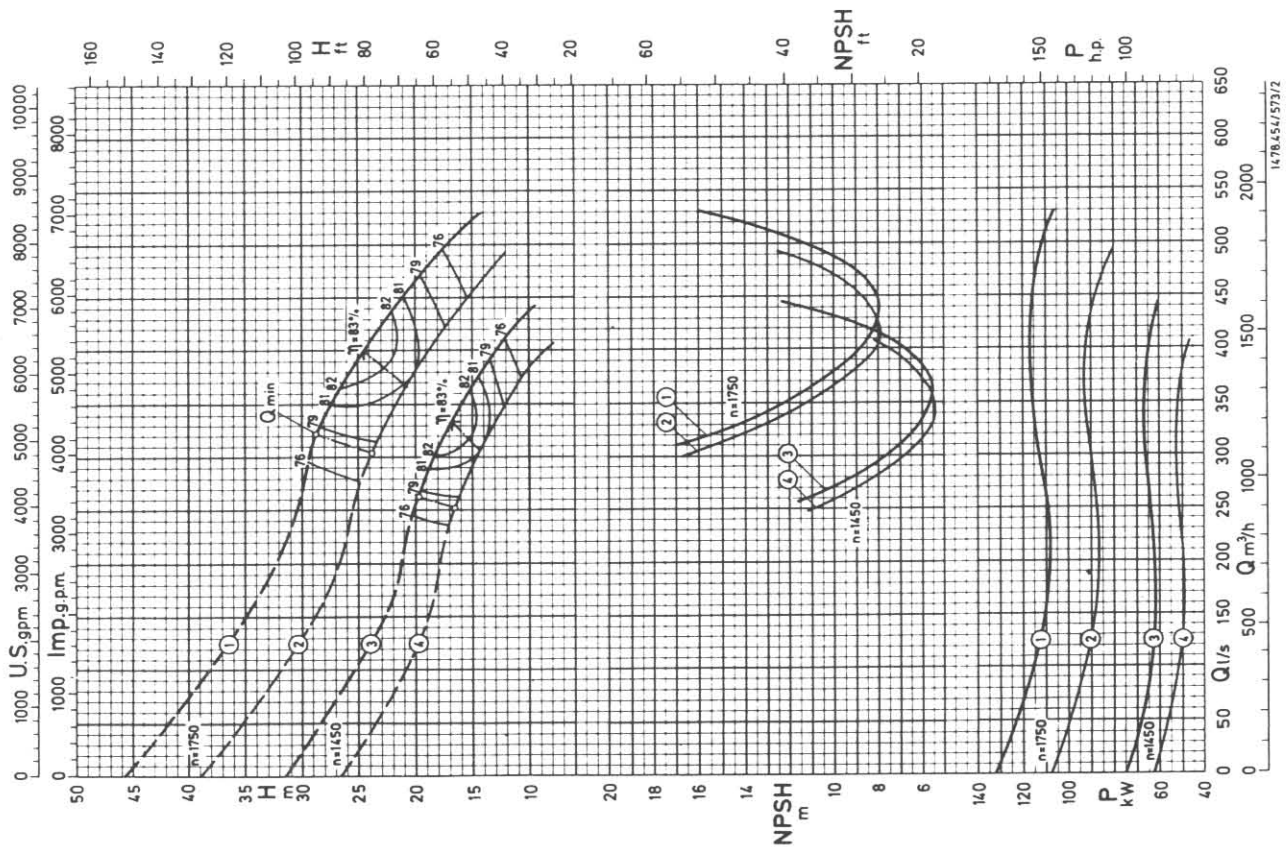


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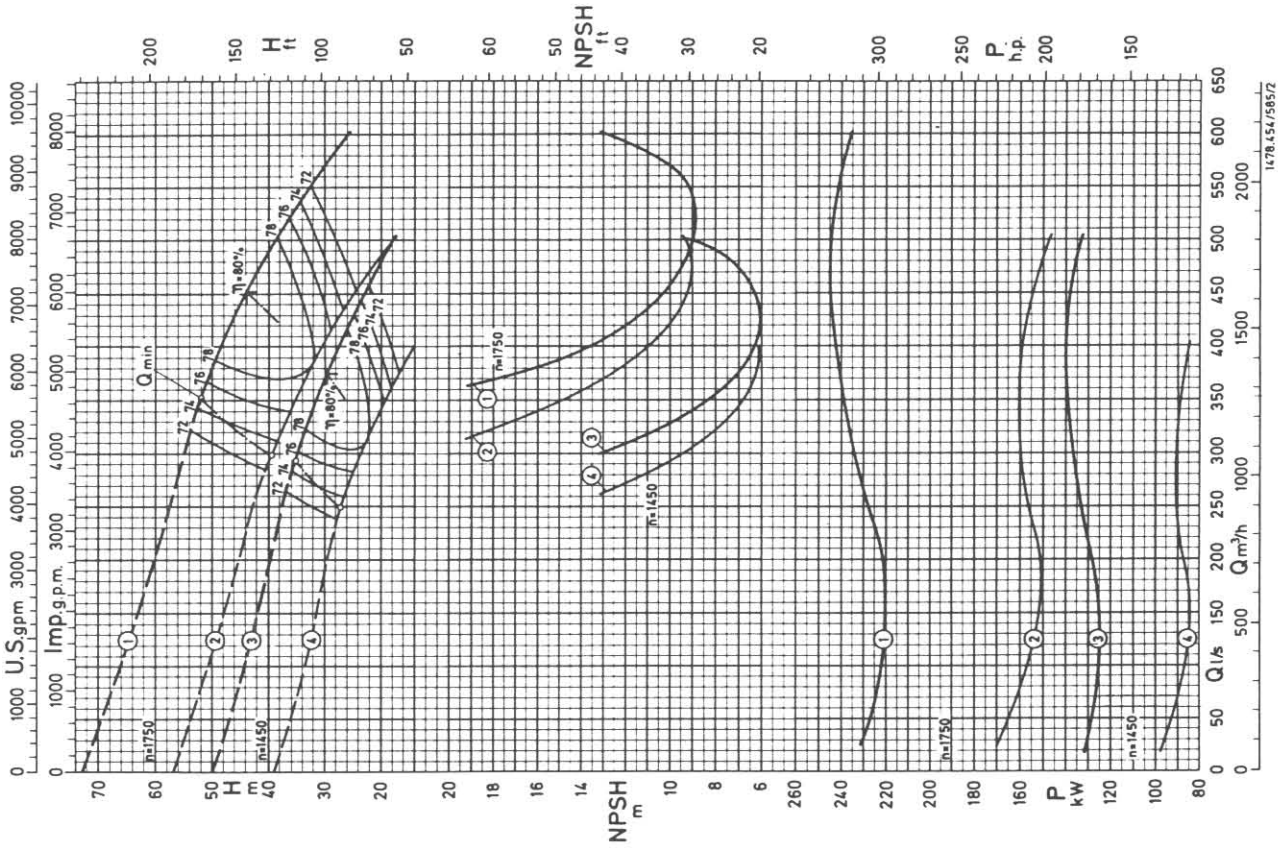




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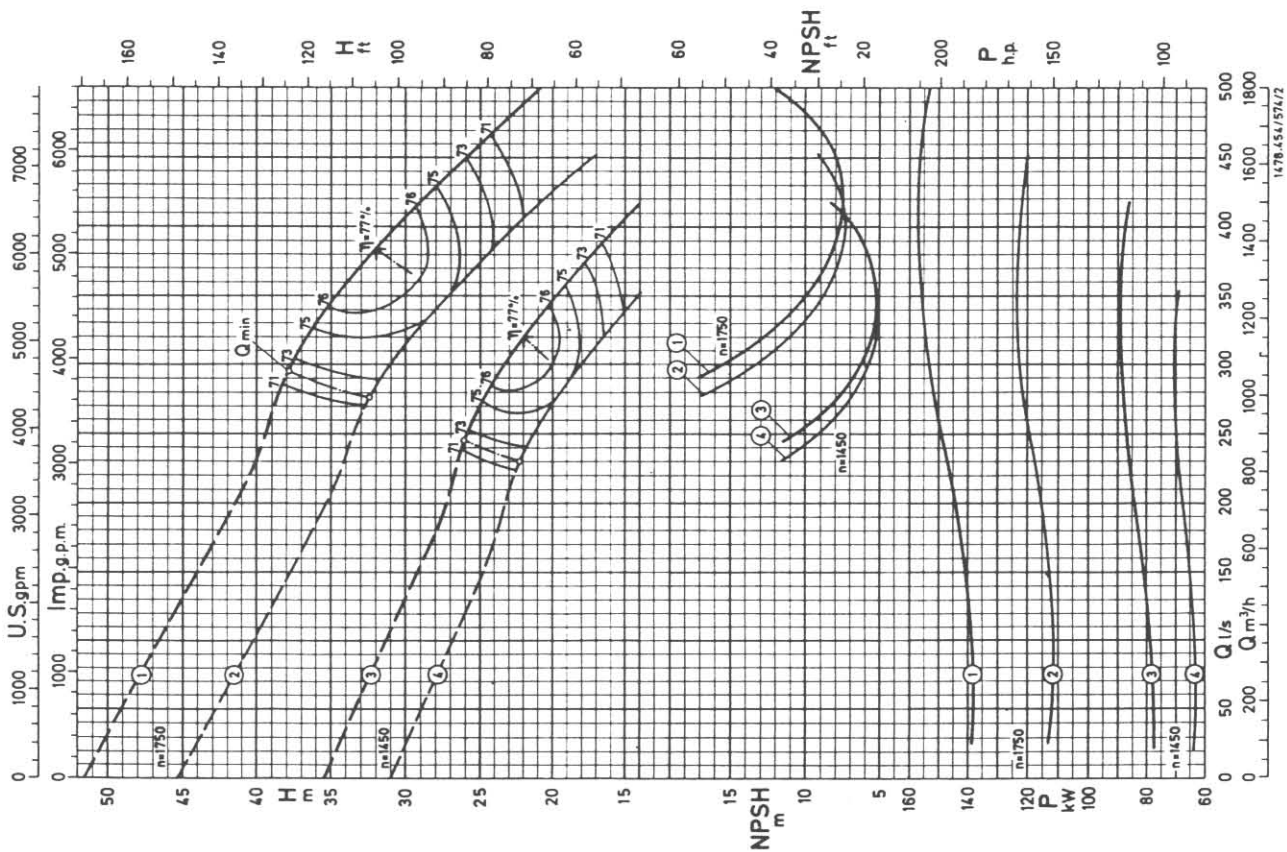


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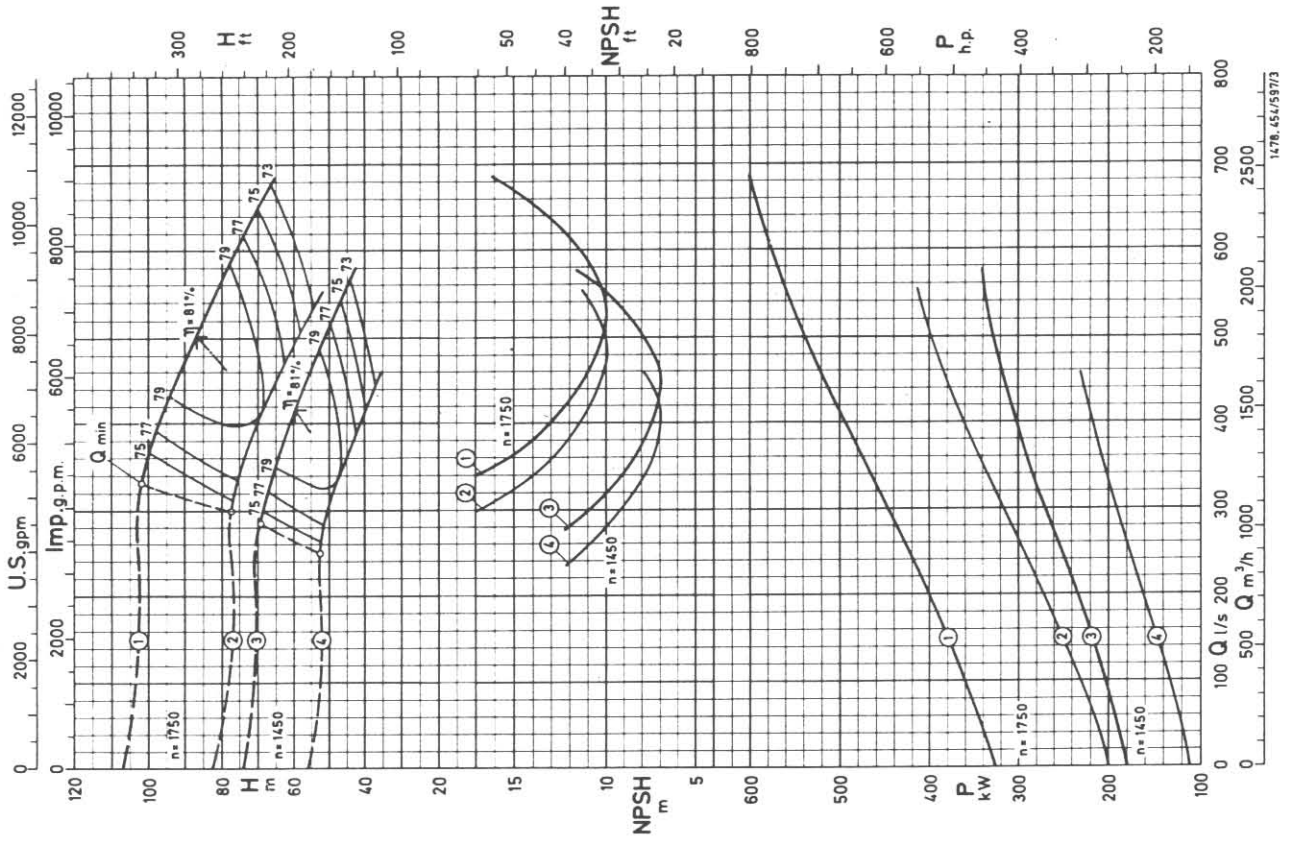
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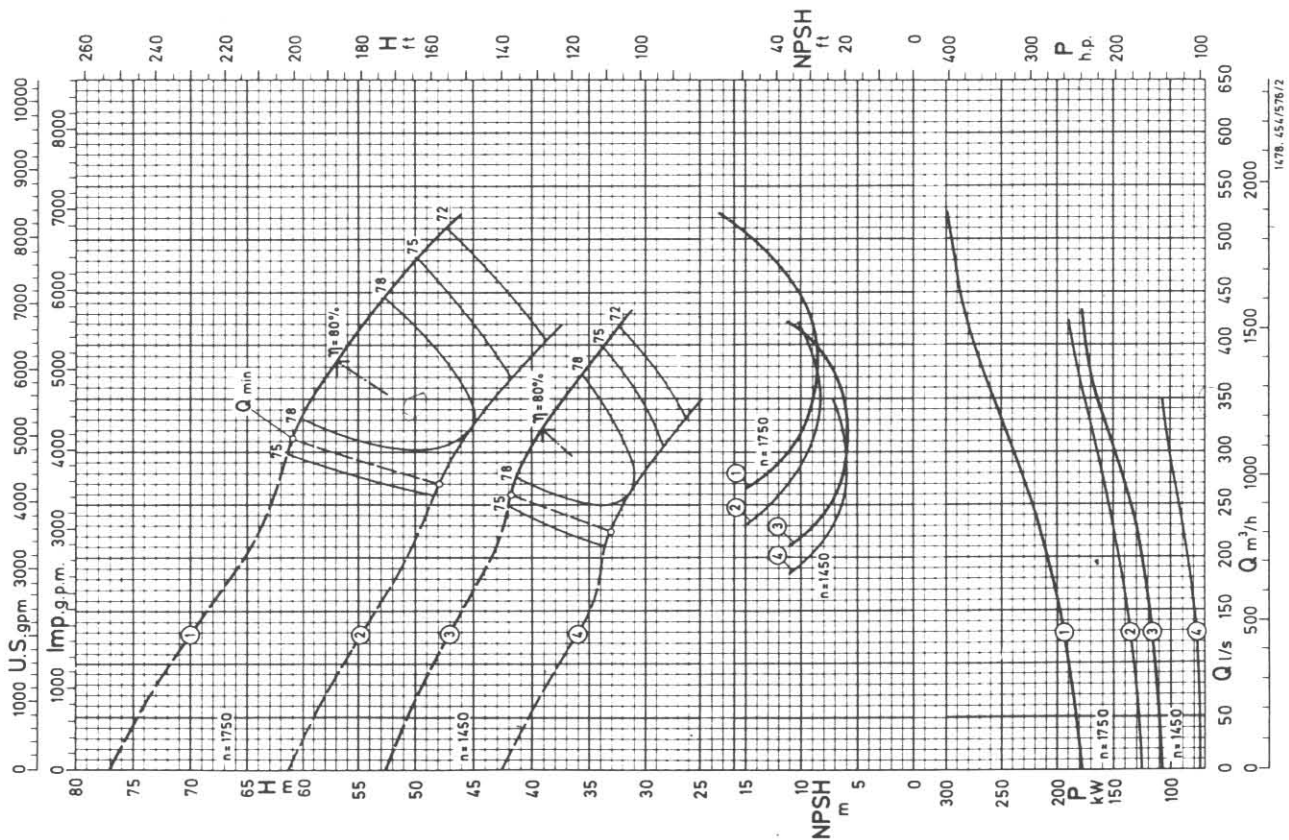
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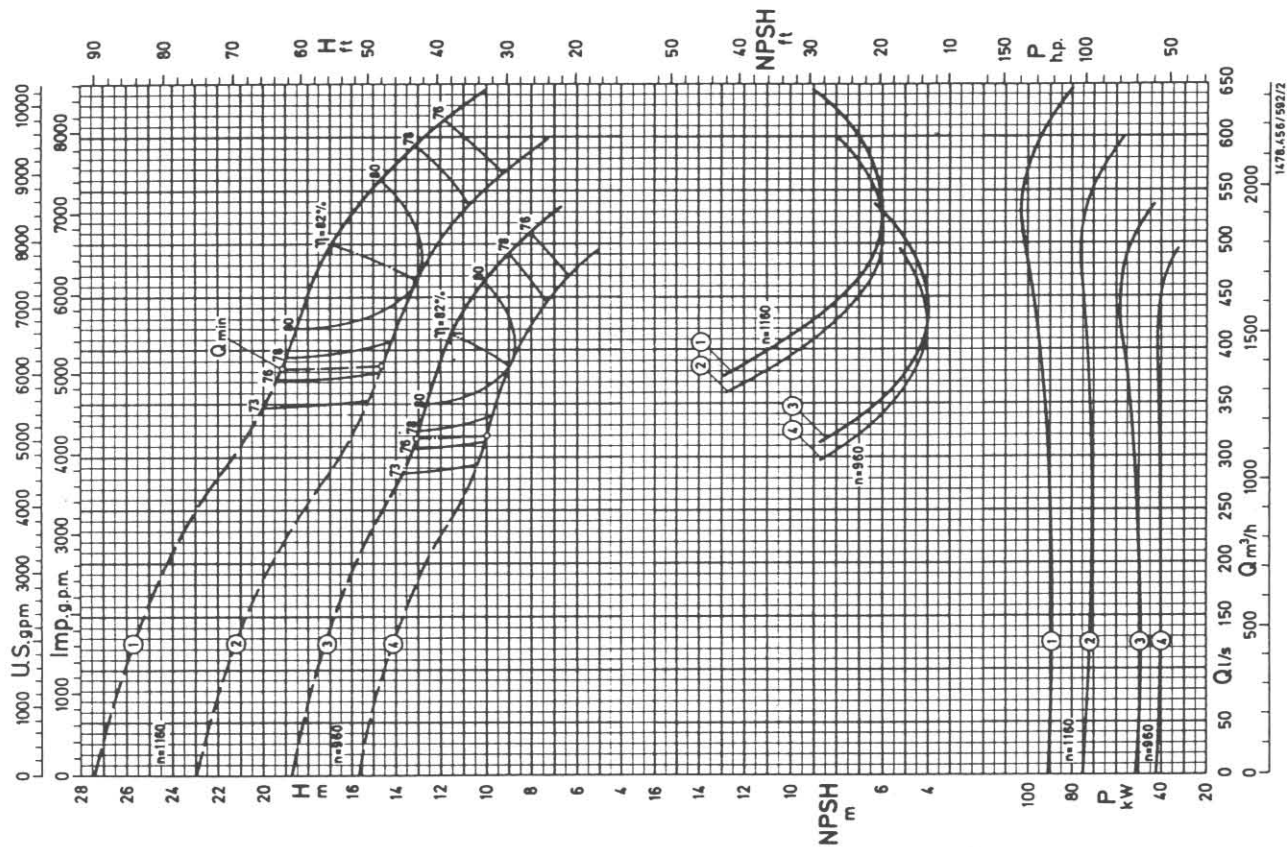


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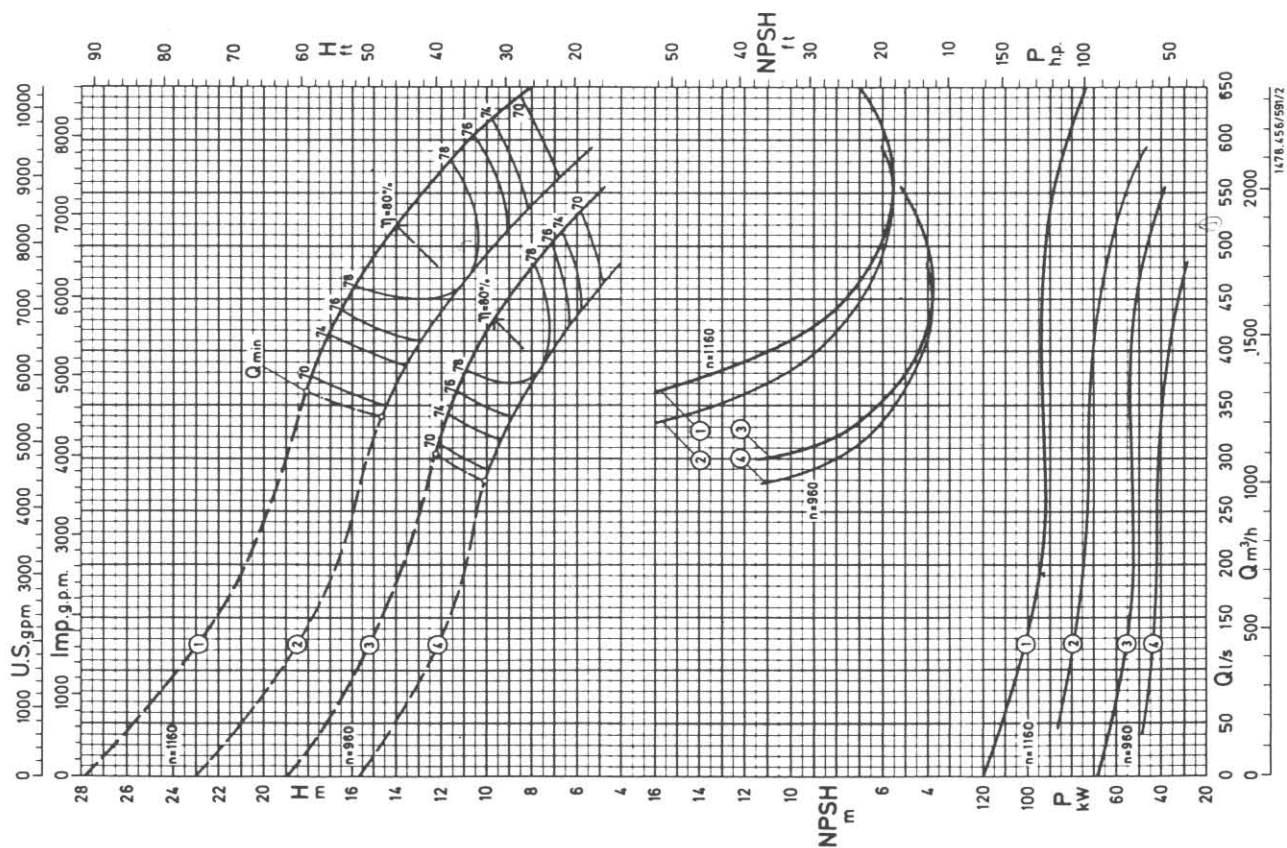
SNZ 350-400



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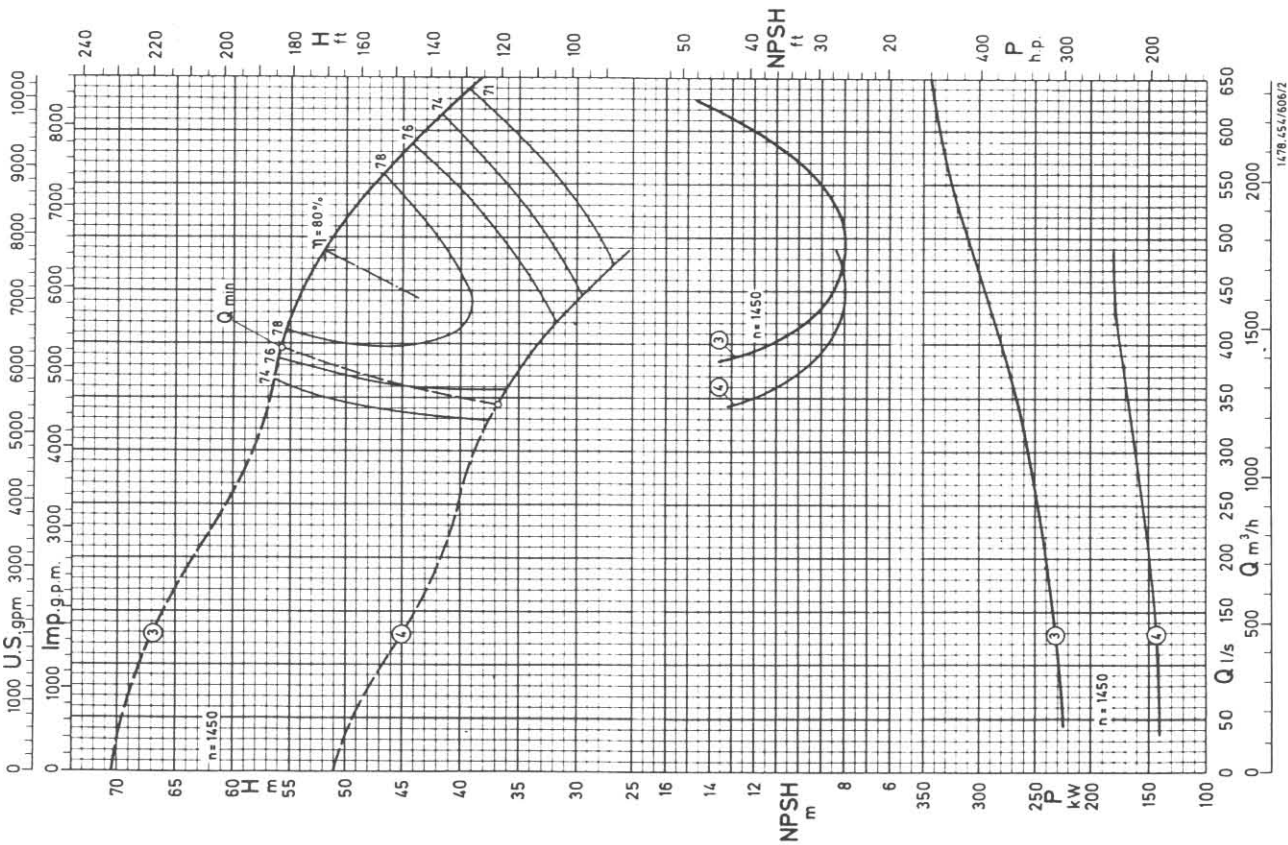
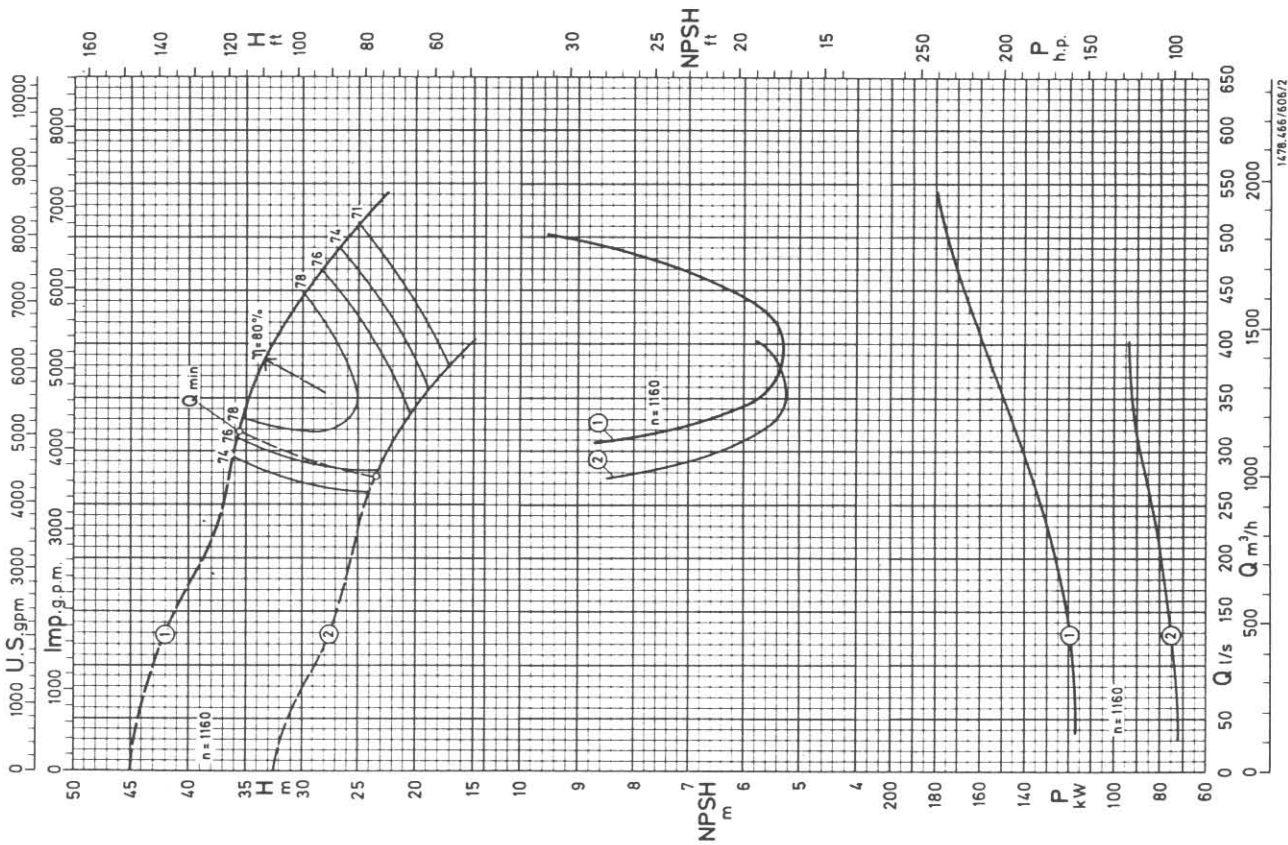


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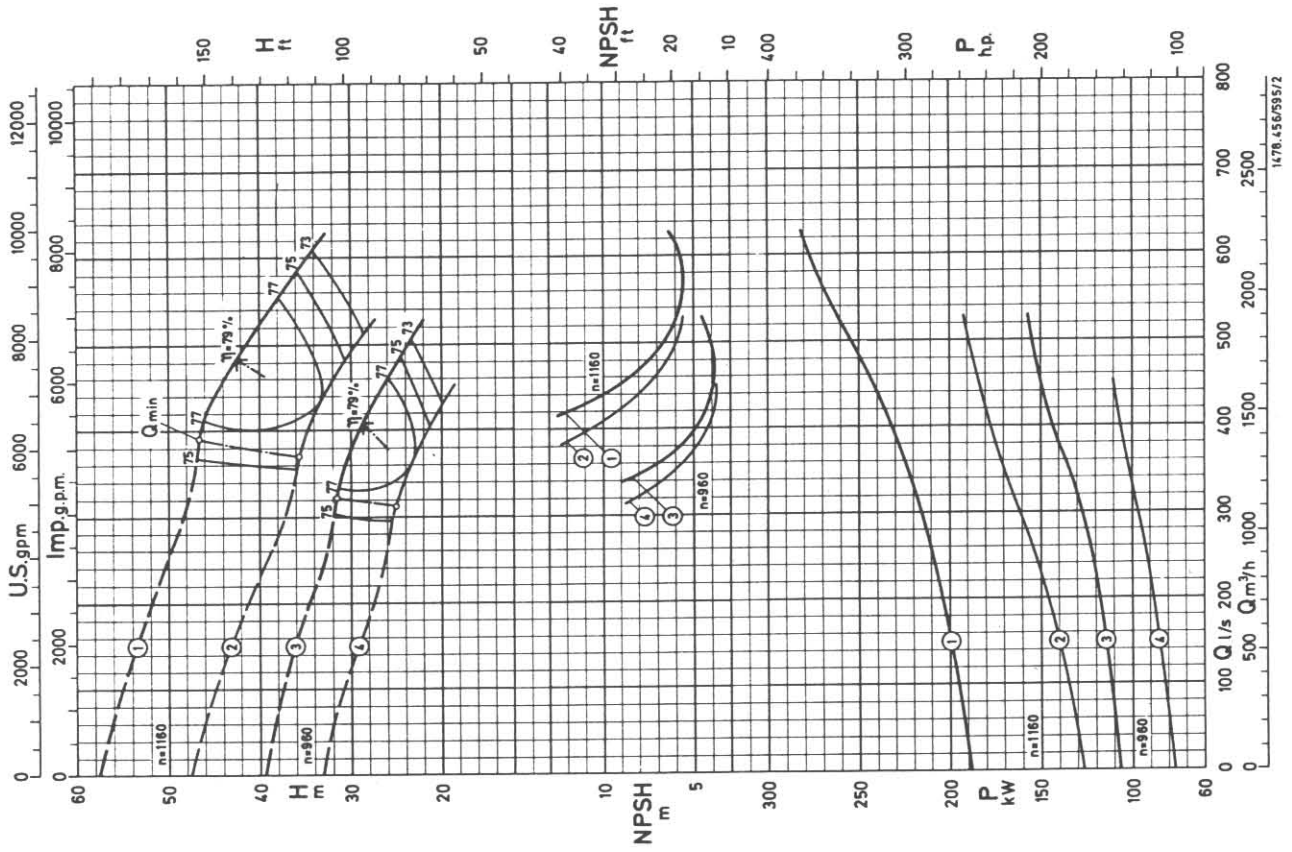


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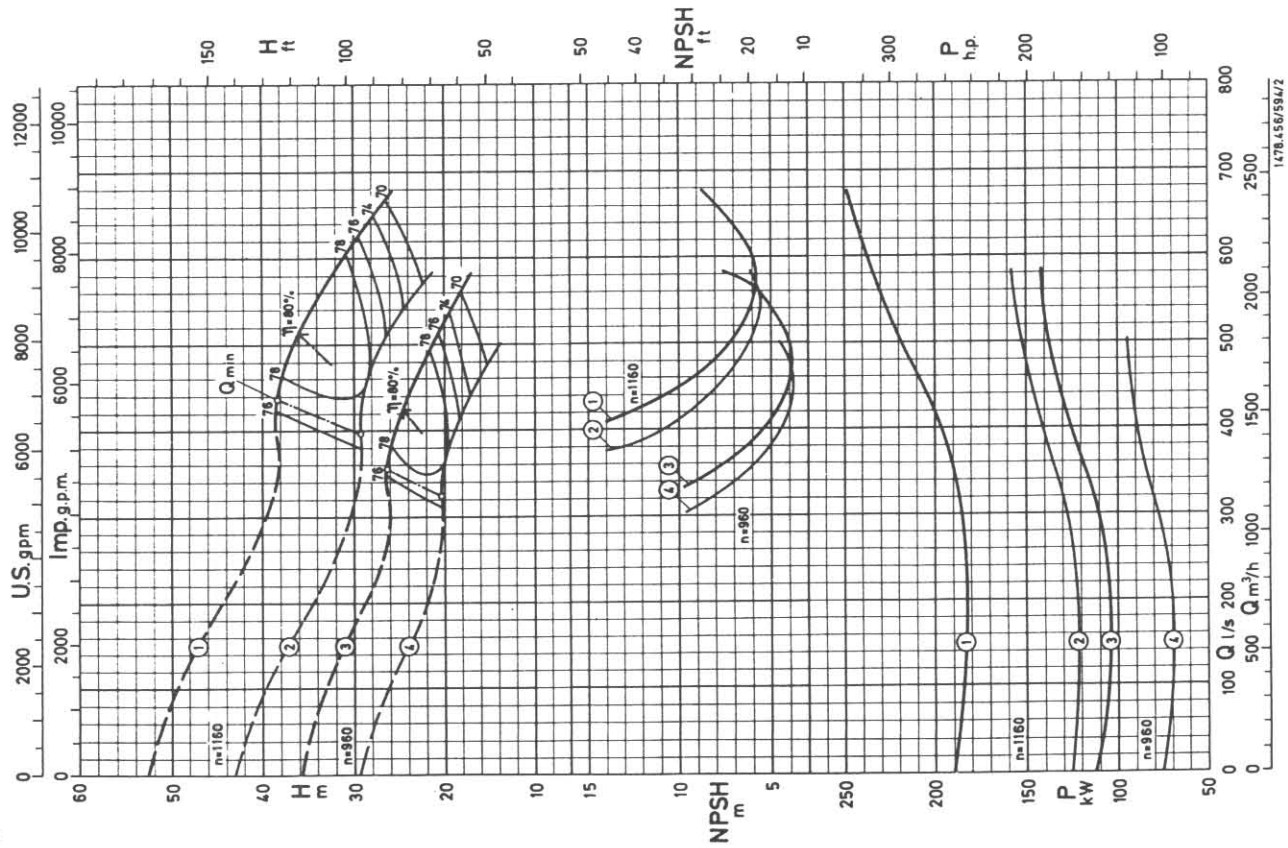
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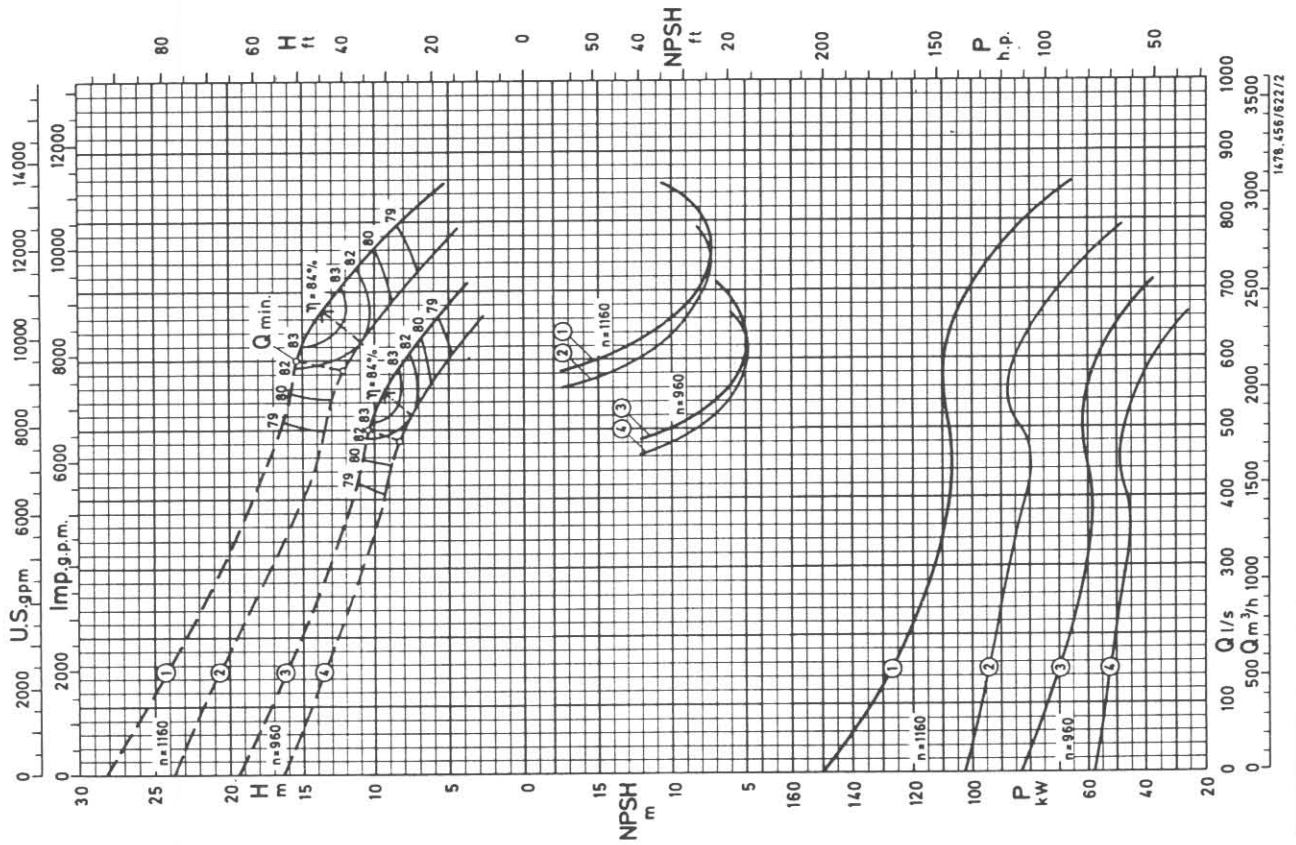
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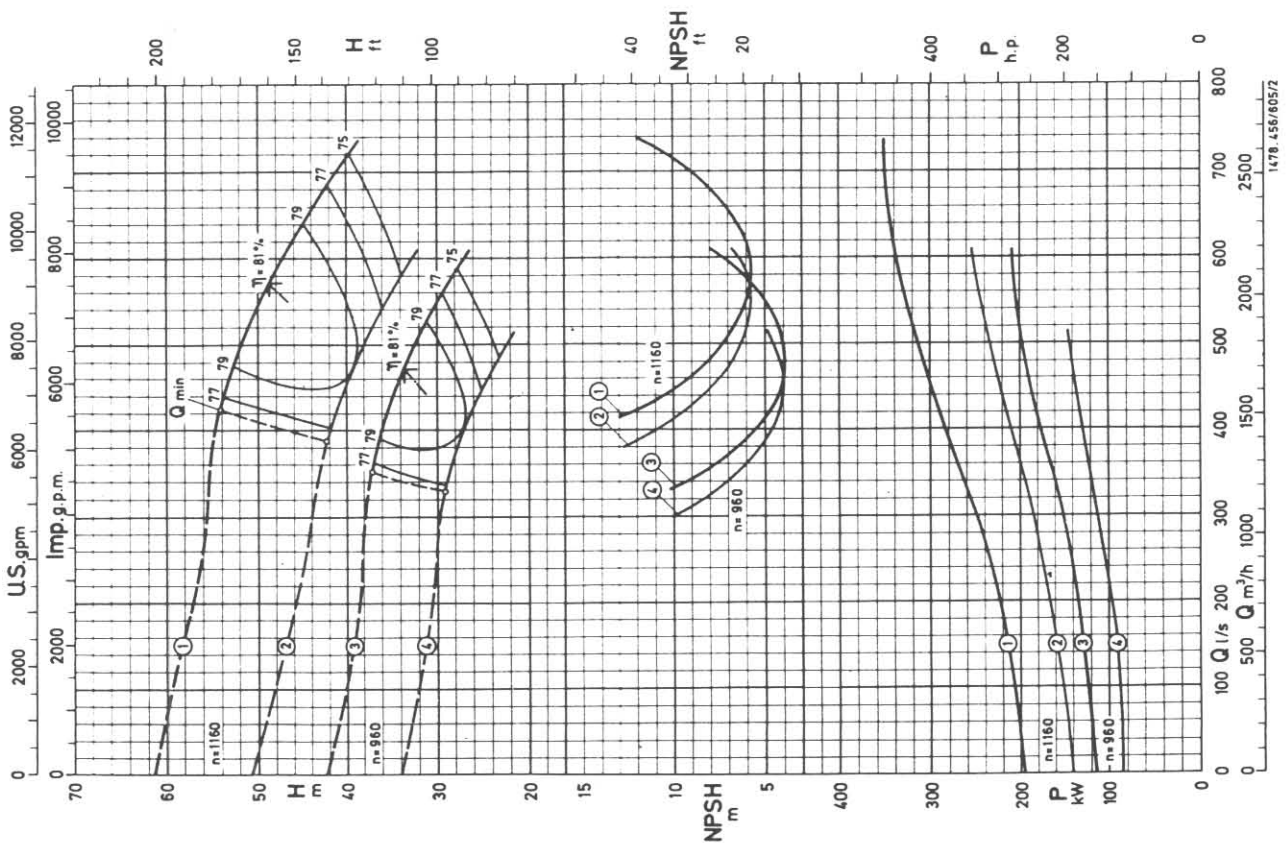
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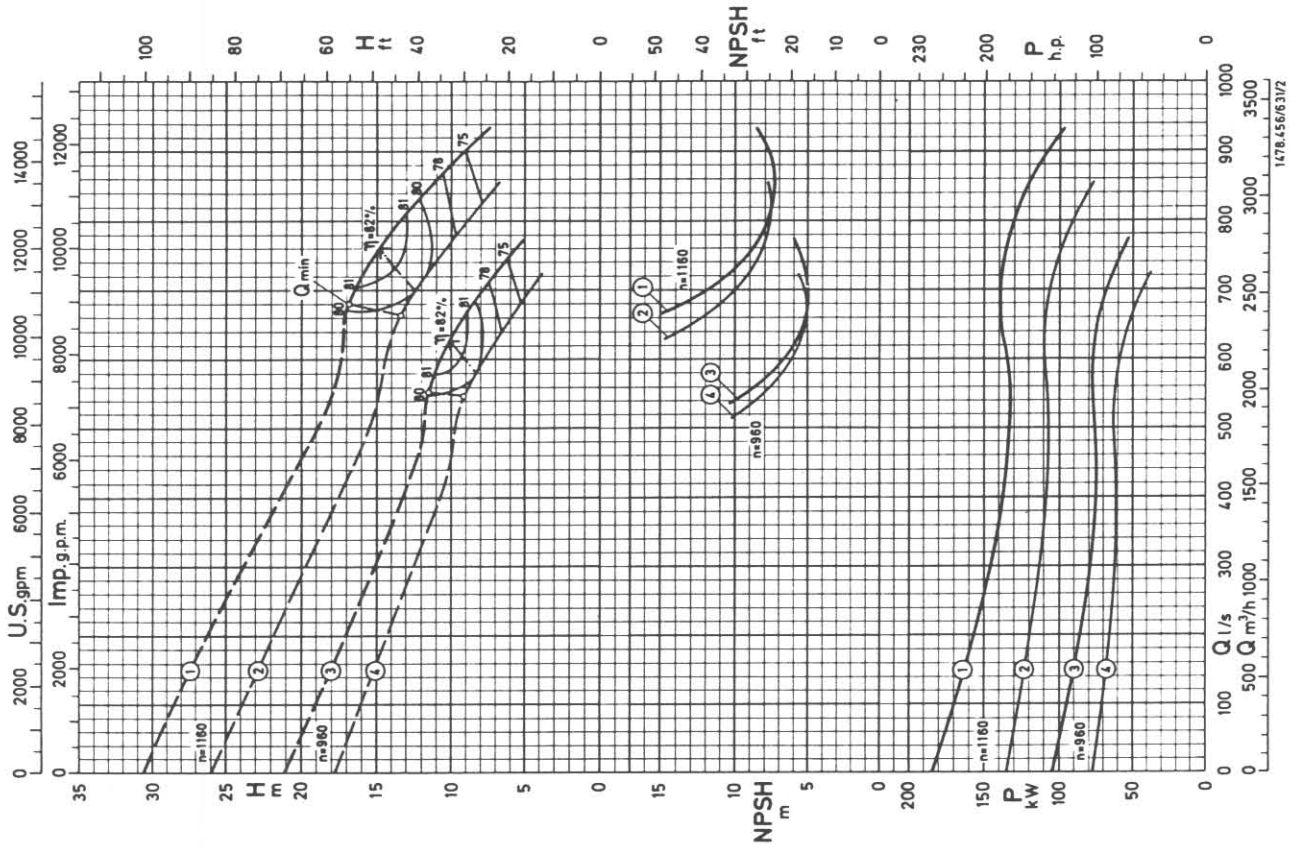


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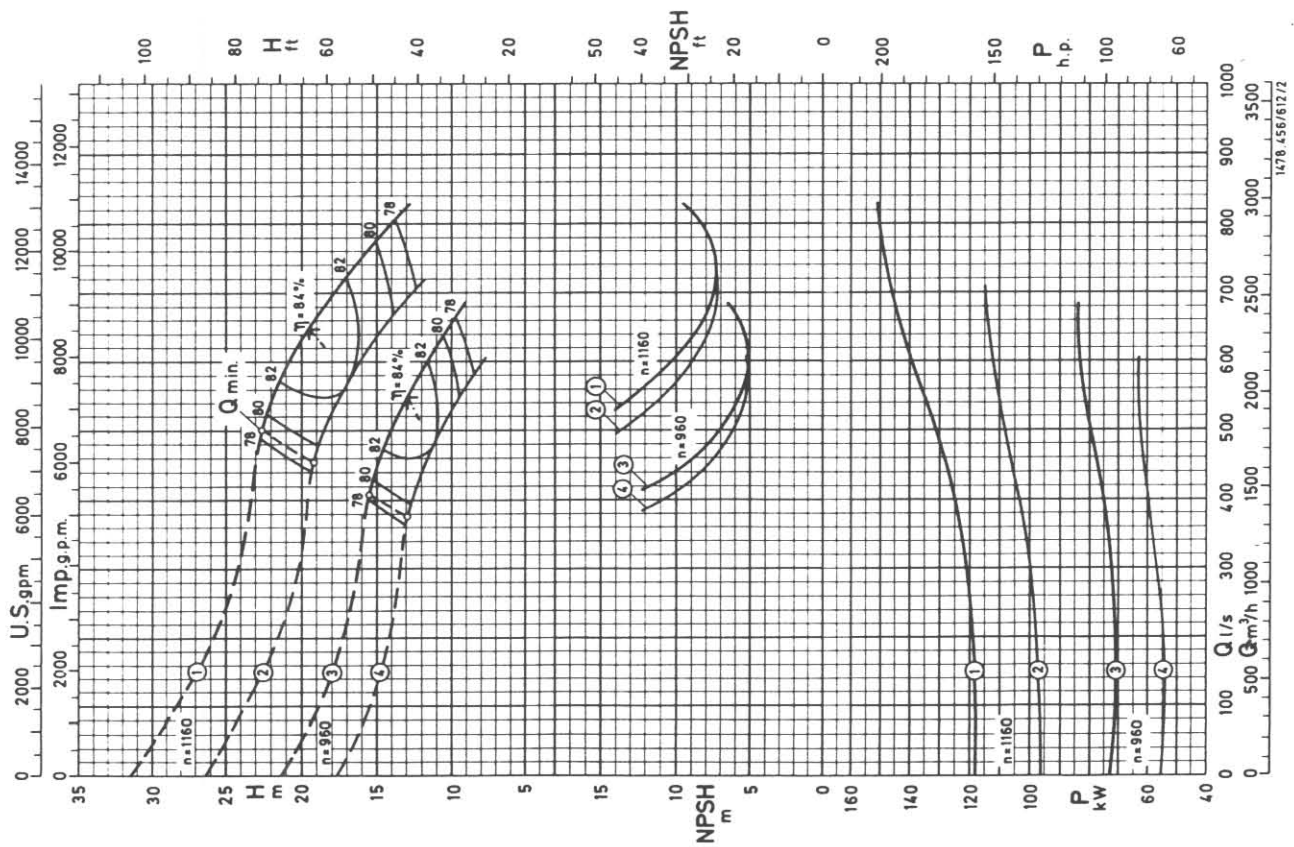
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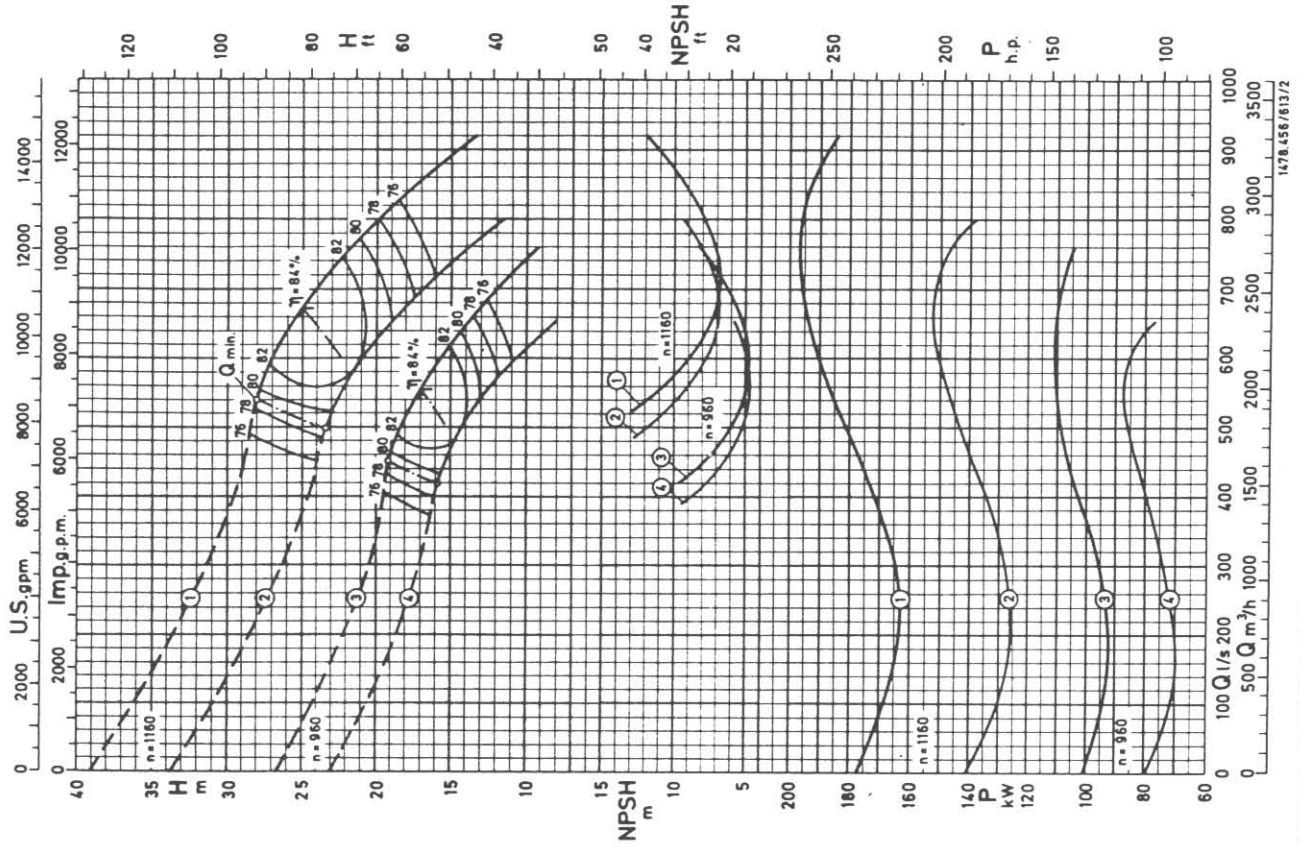


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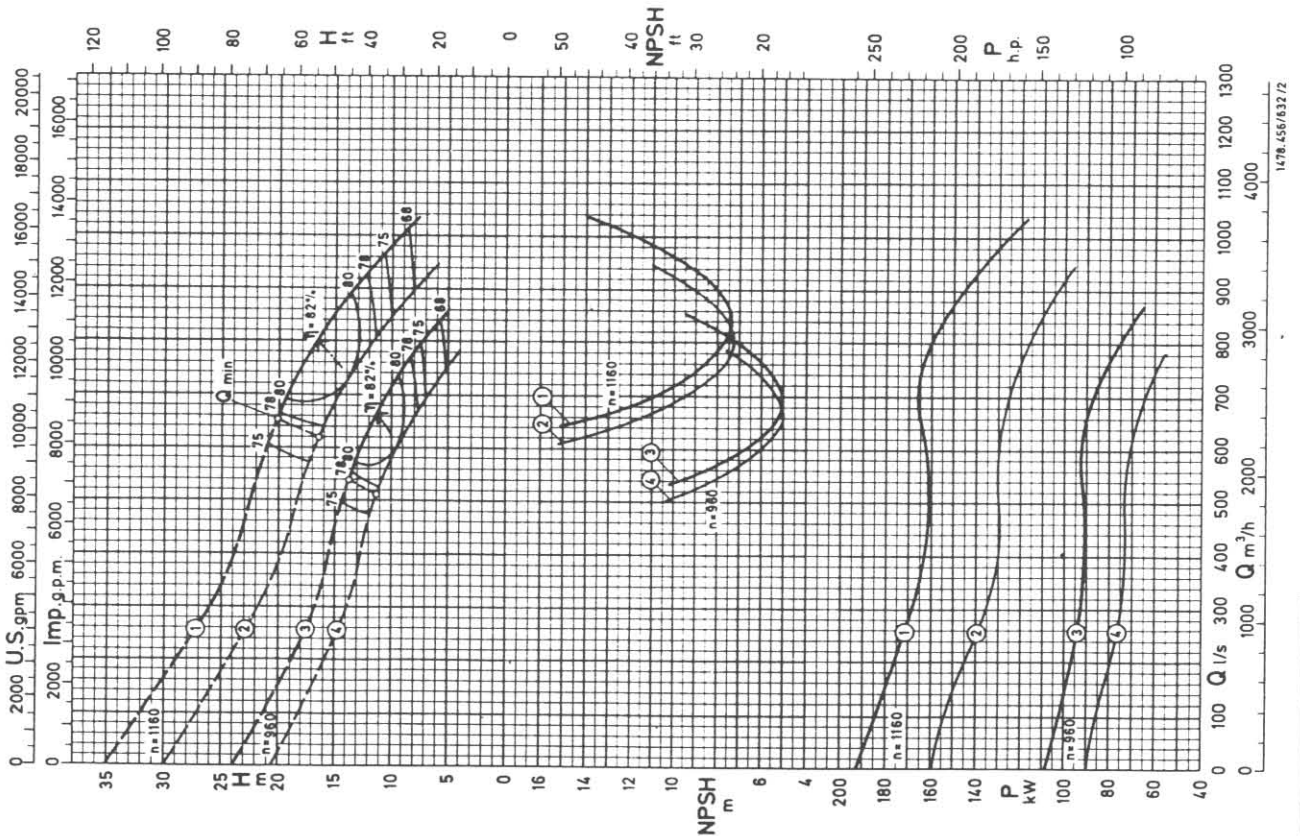
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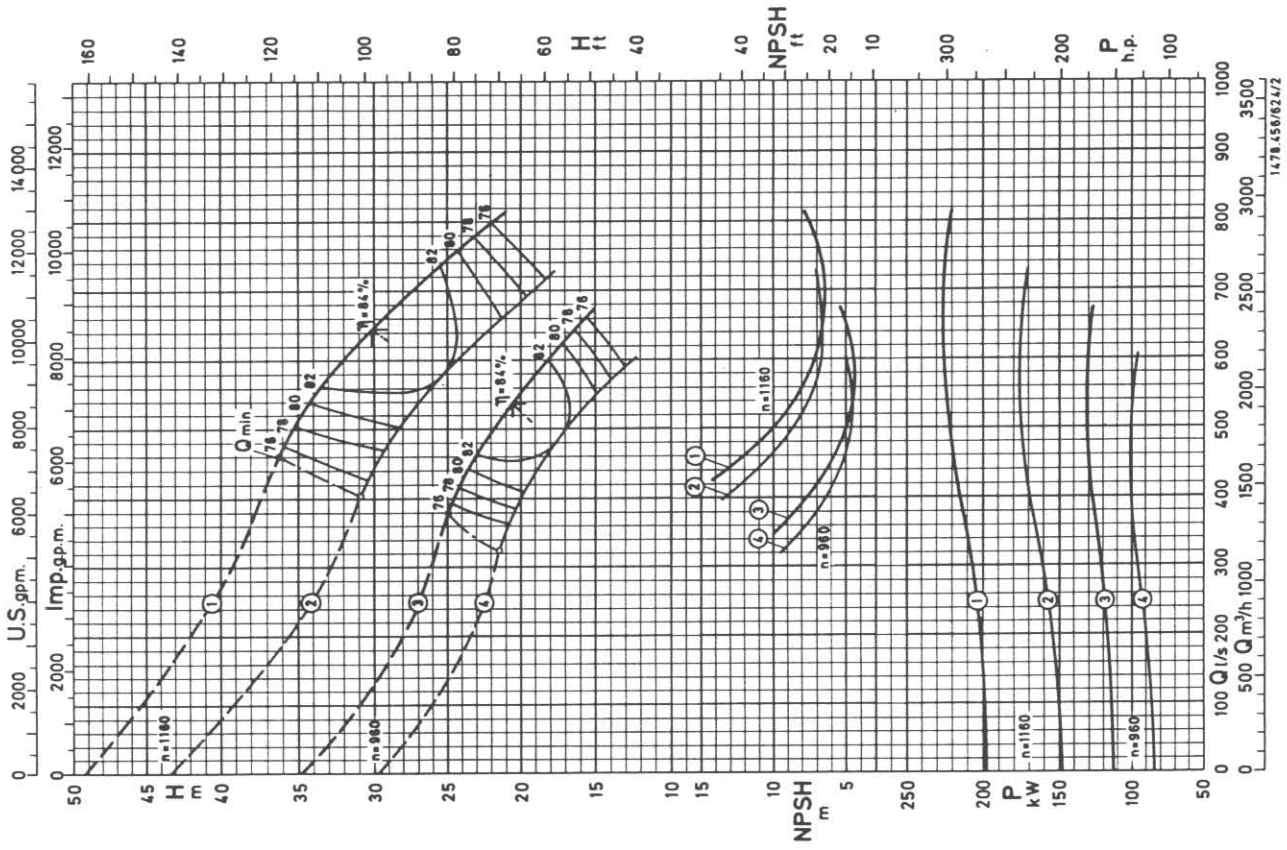
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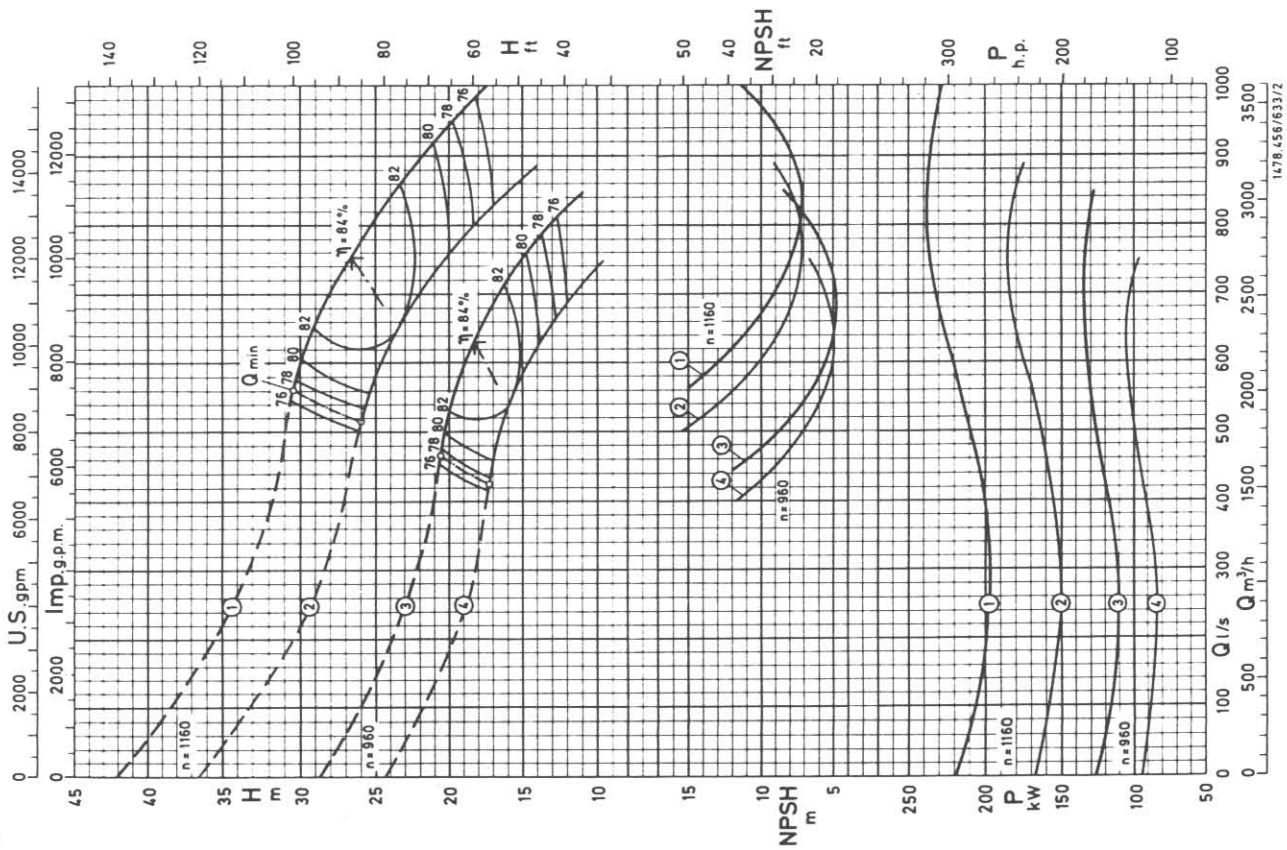


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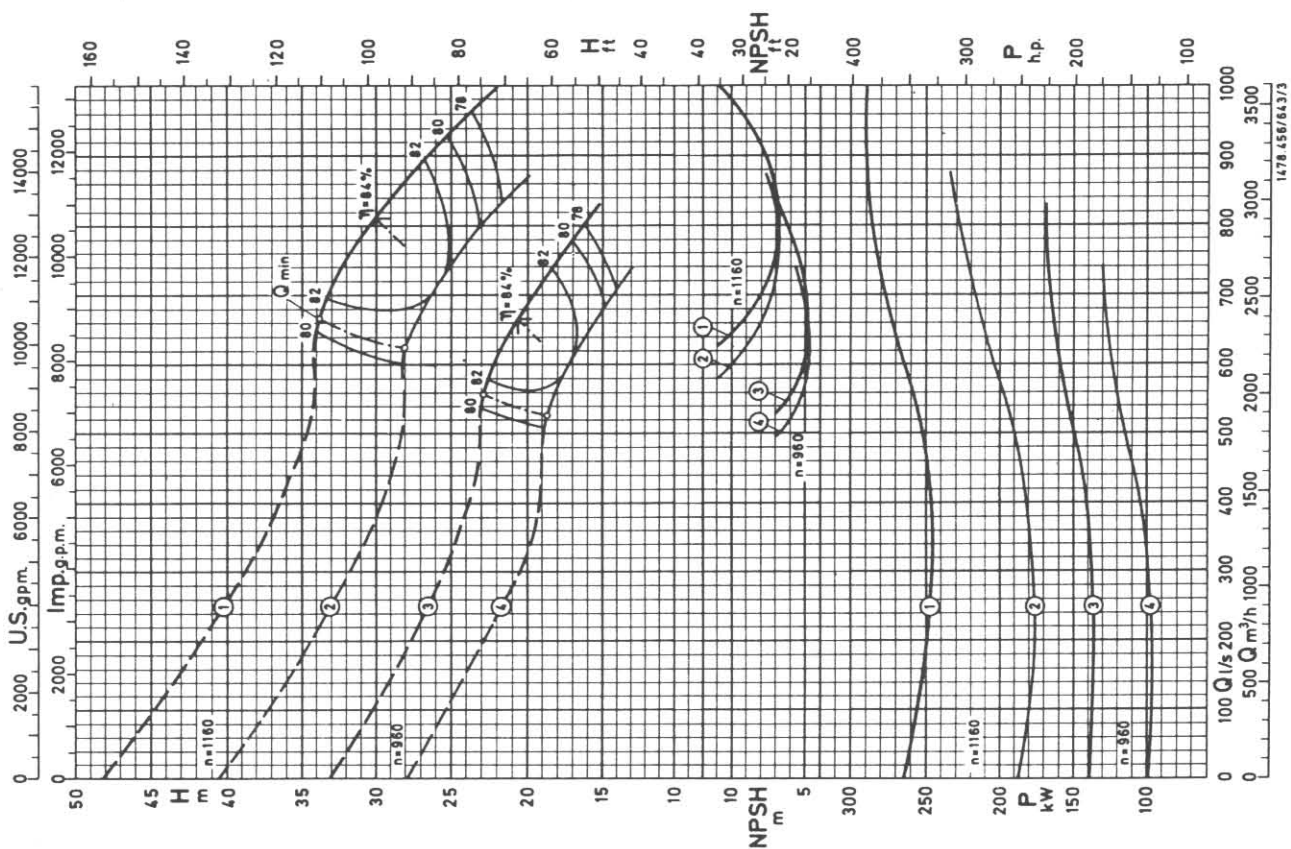
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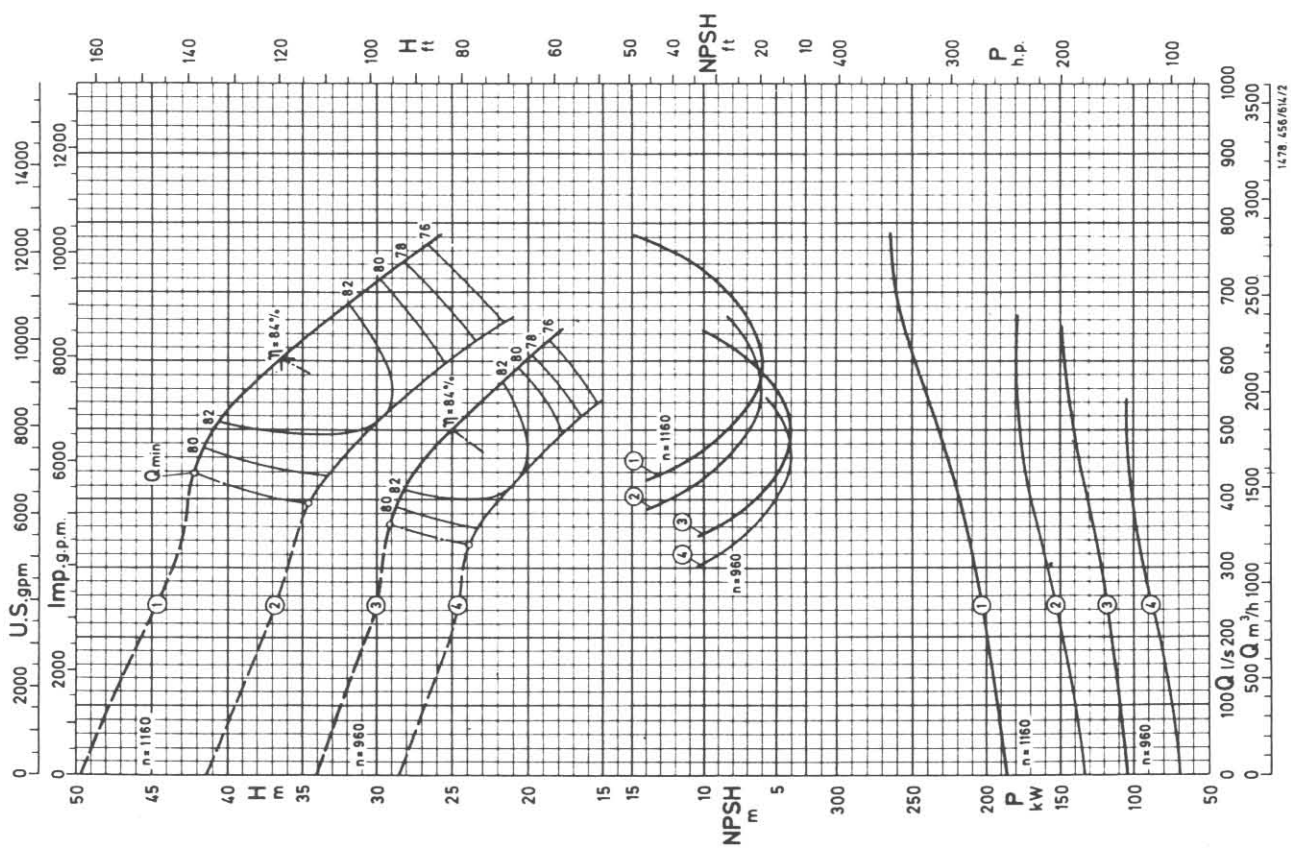


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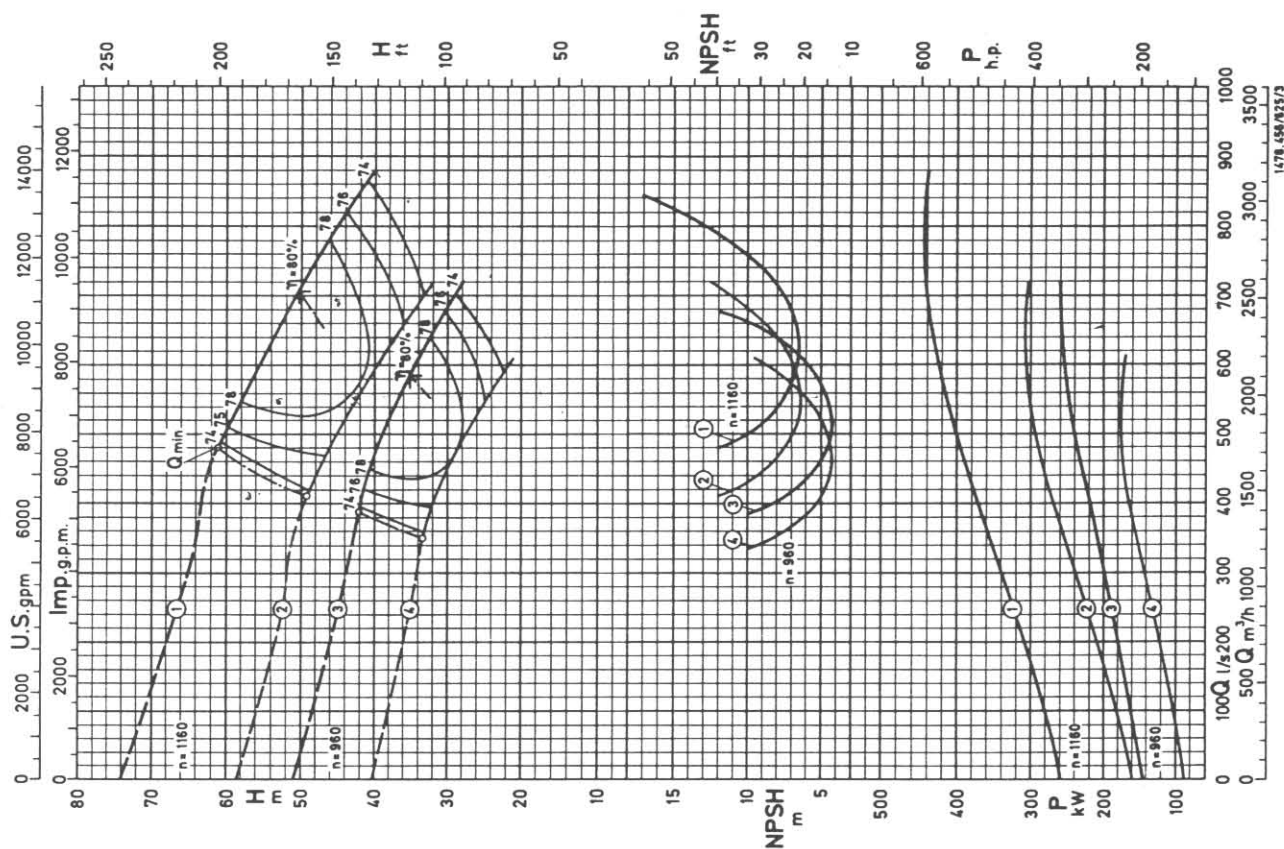
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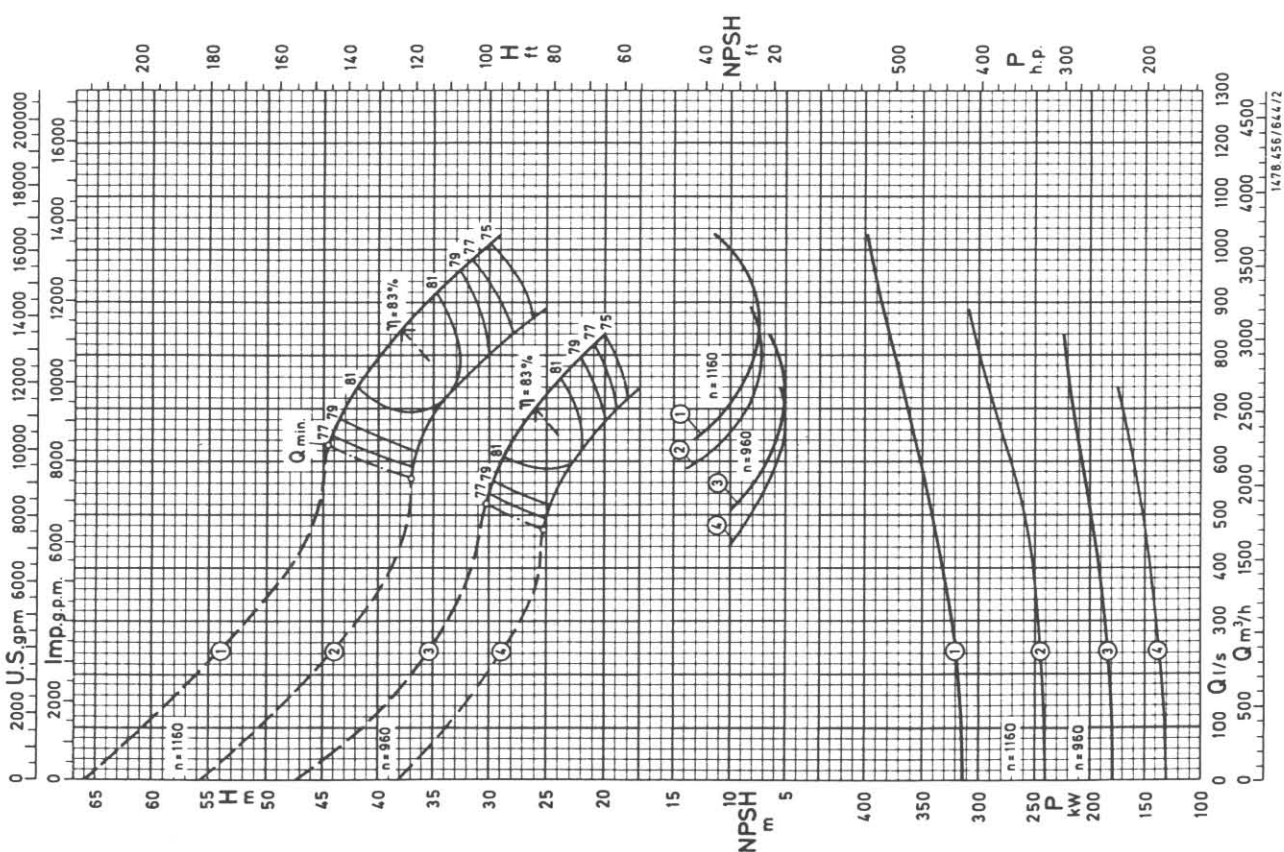


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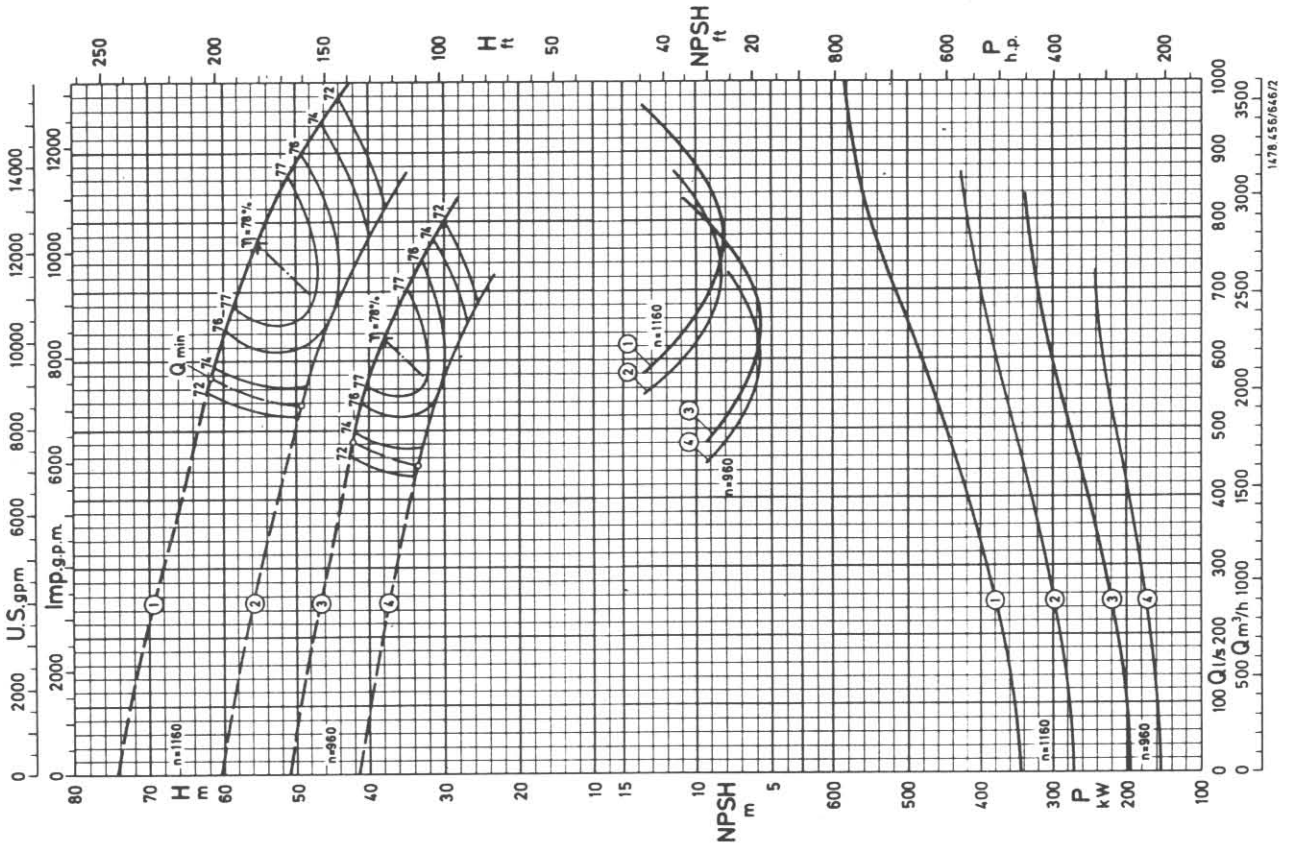
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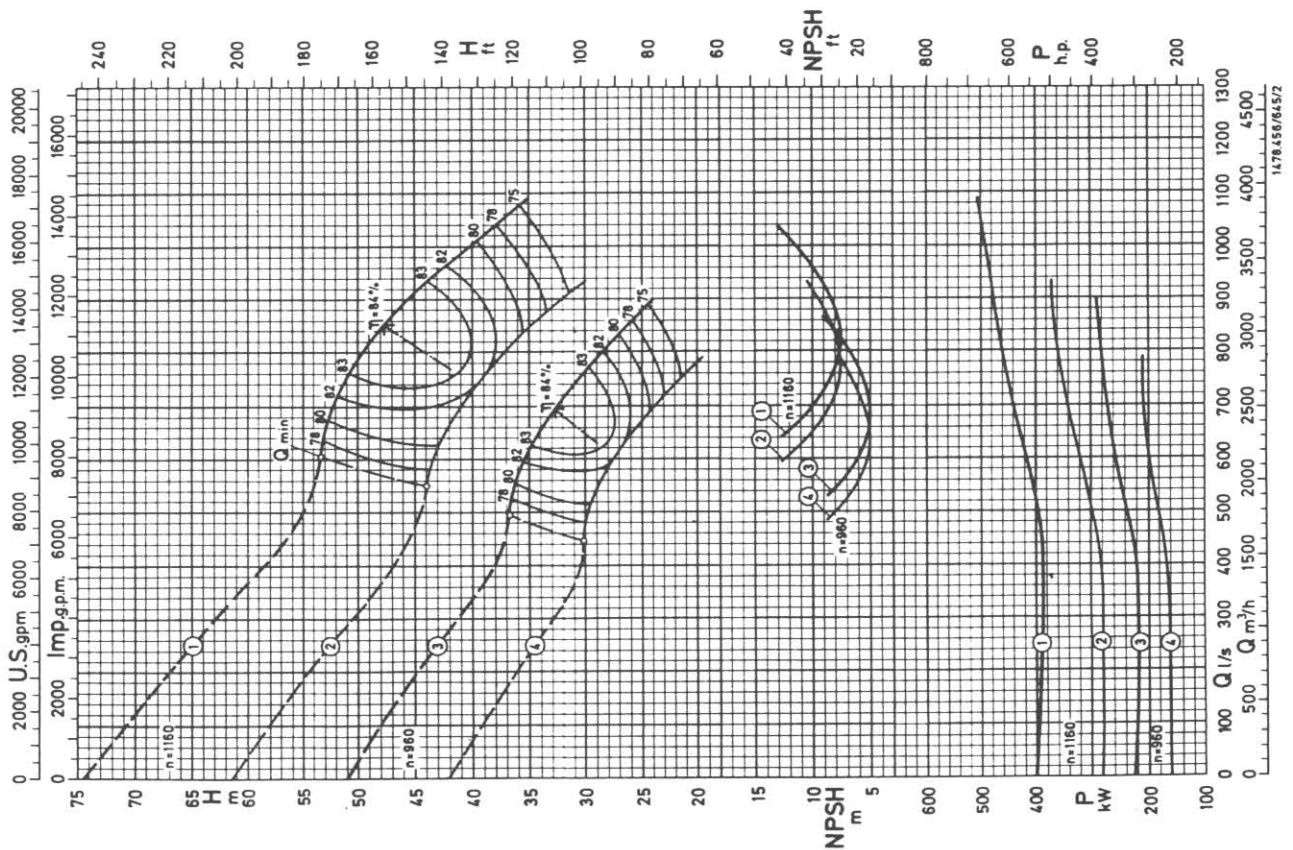
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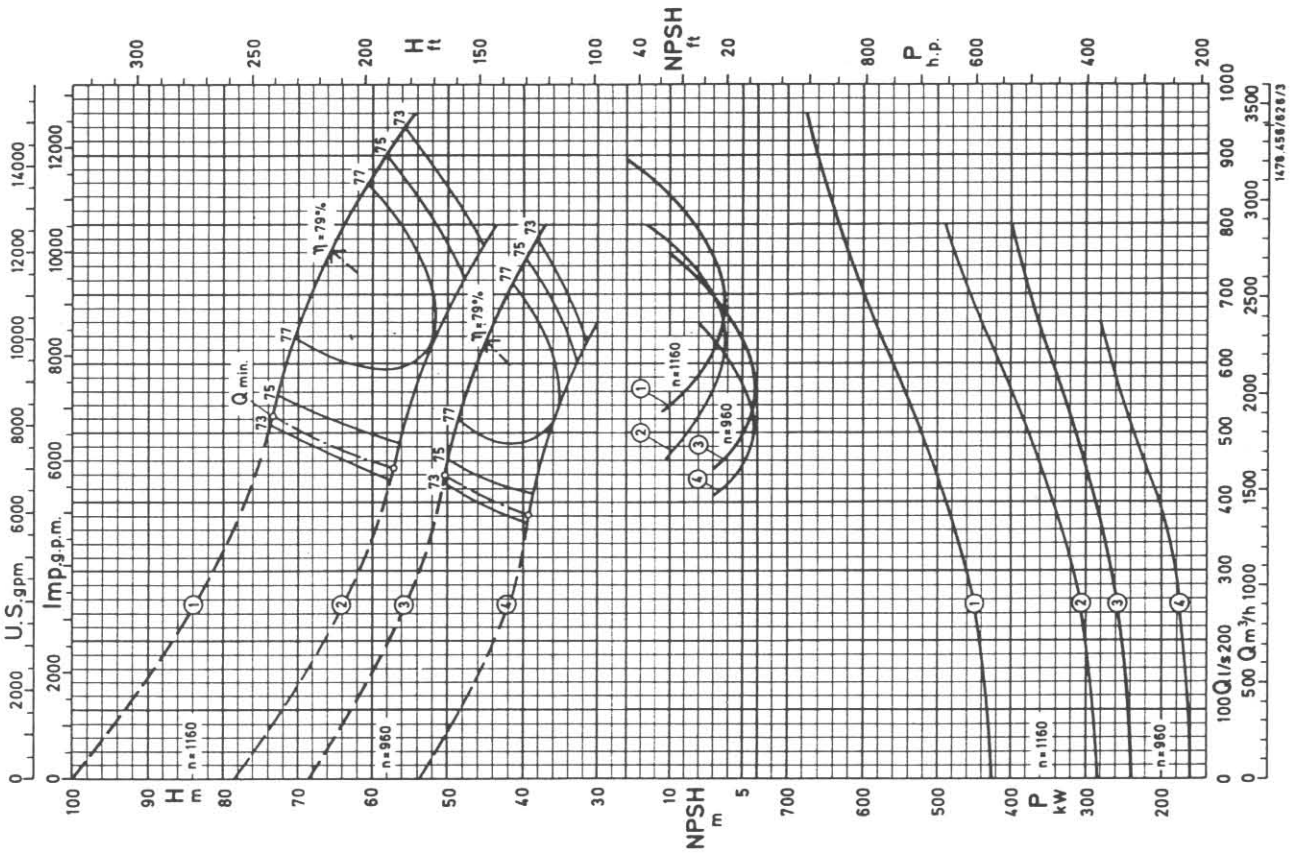
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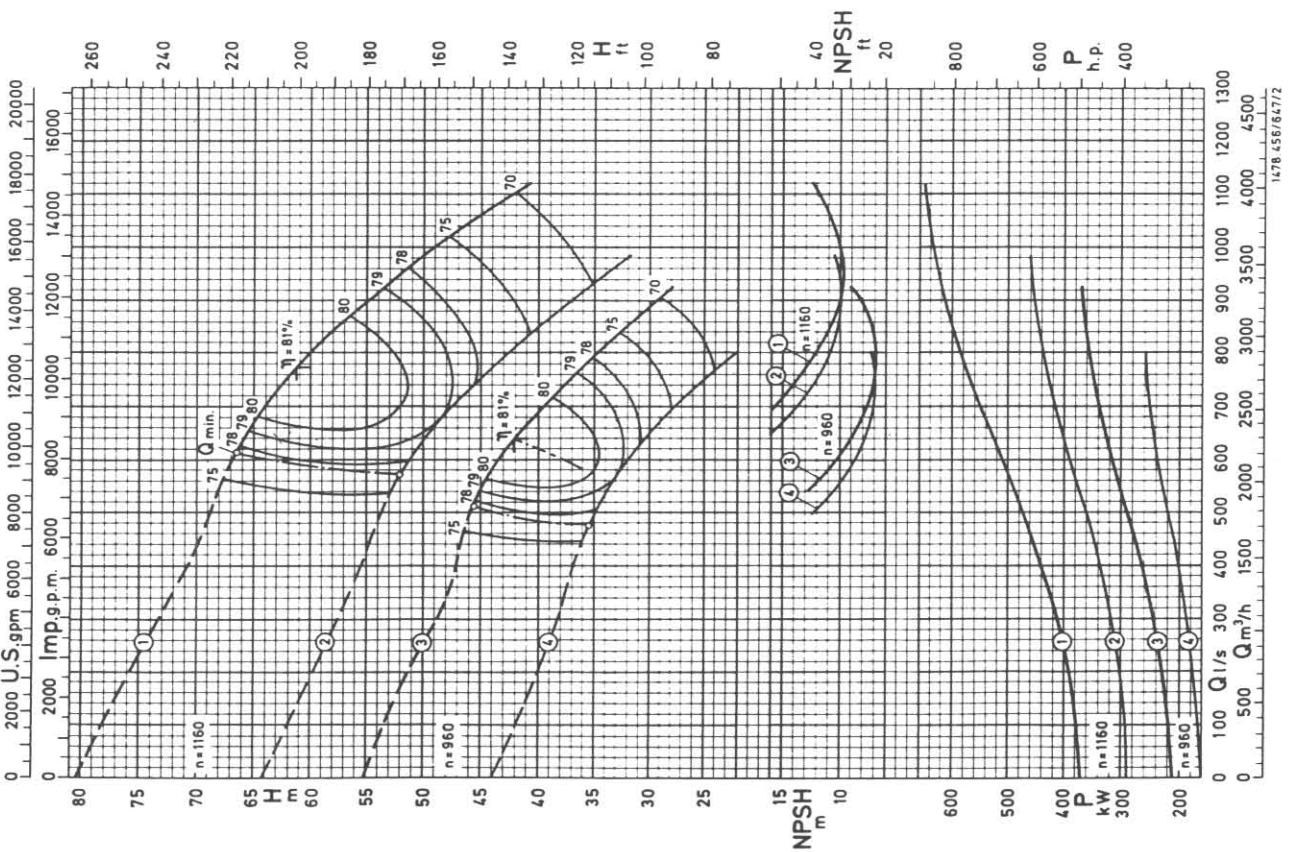


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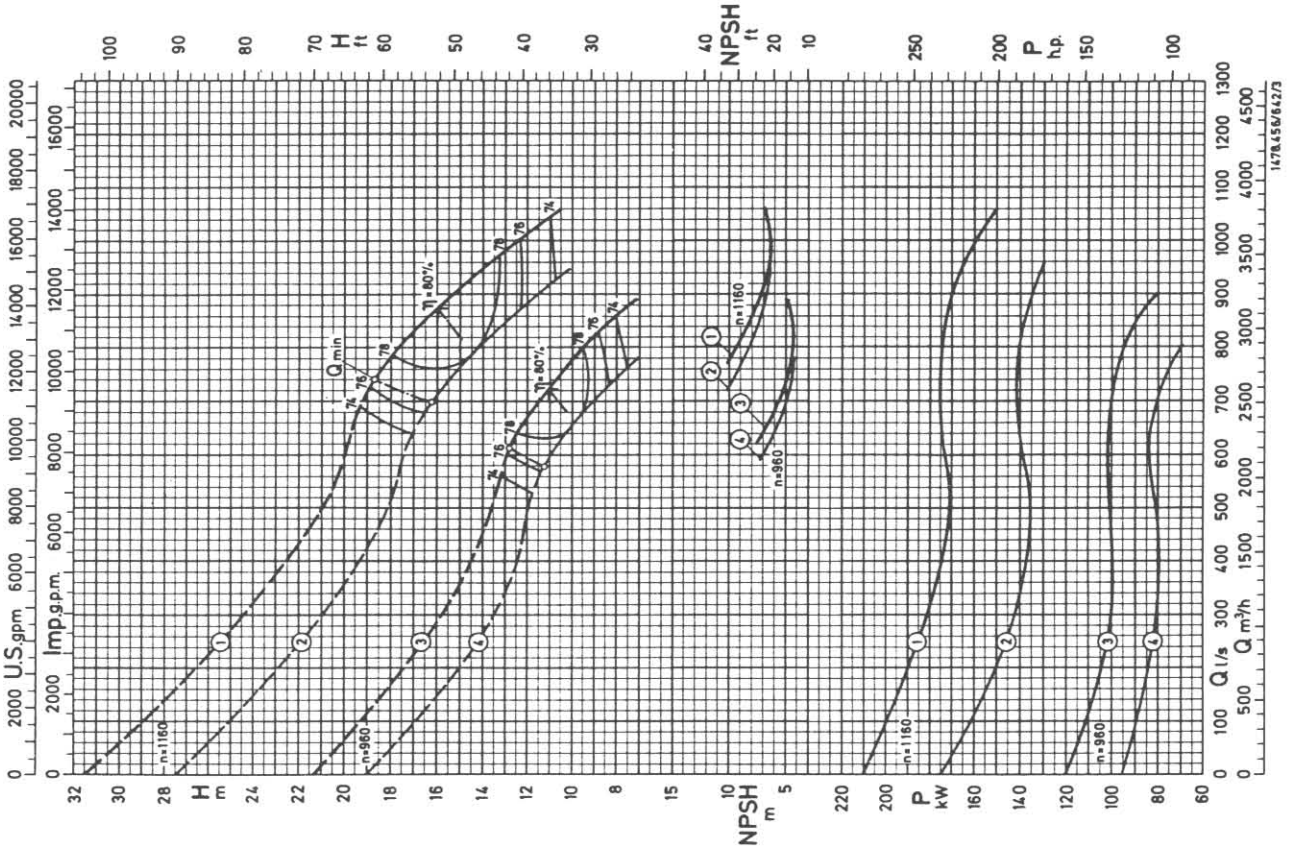
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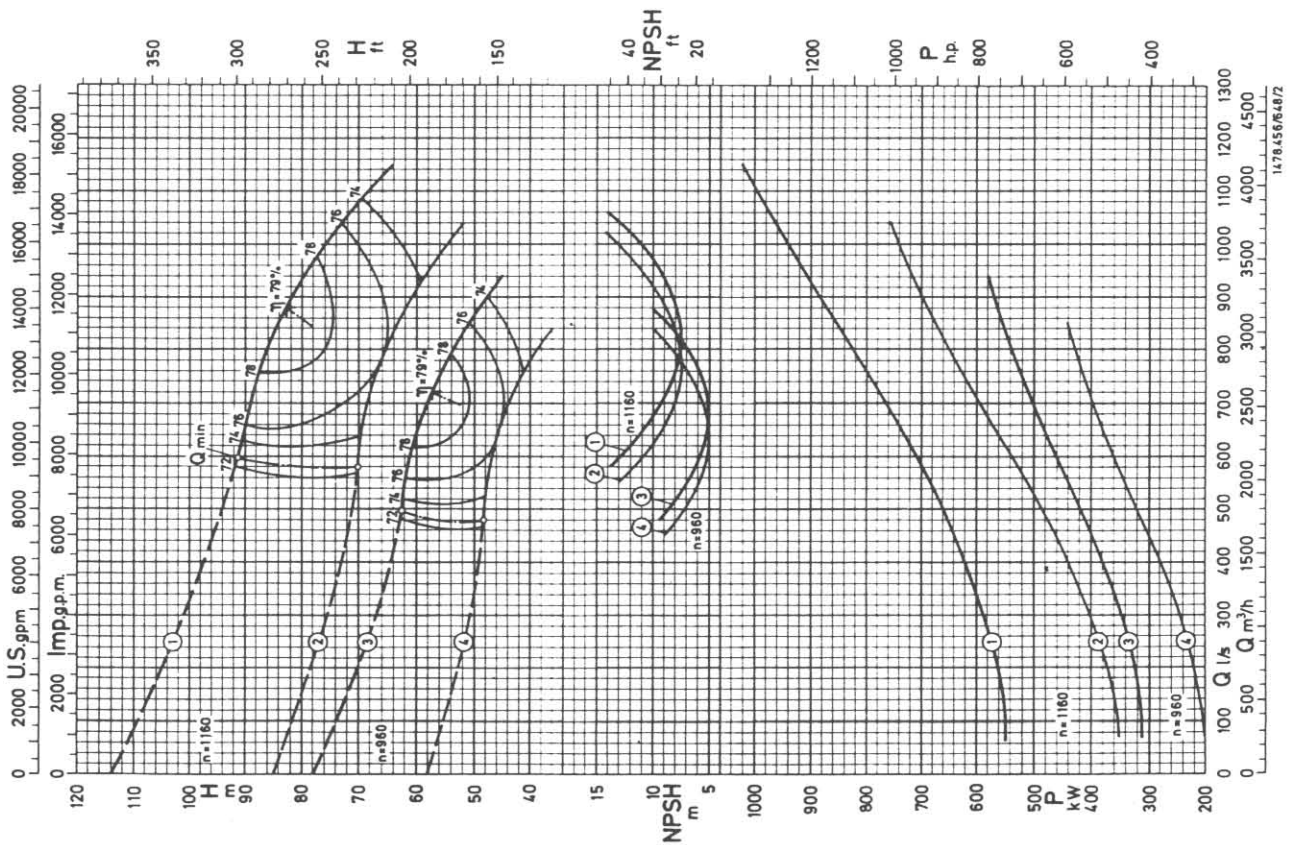
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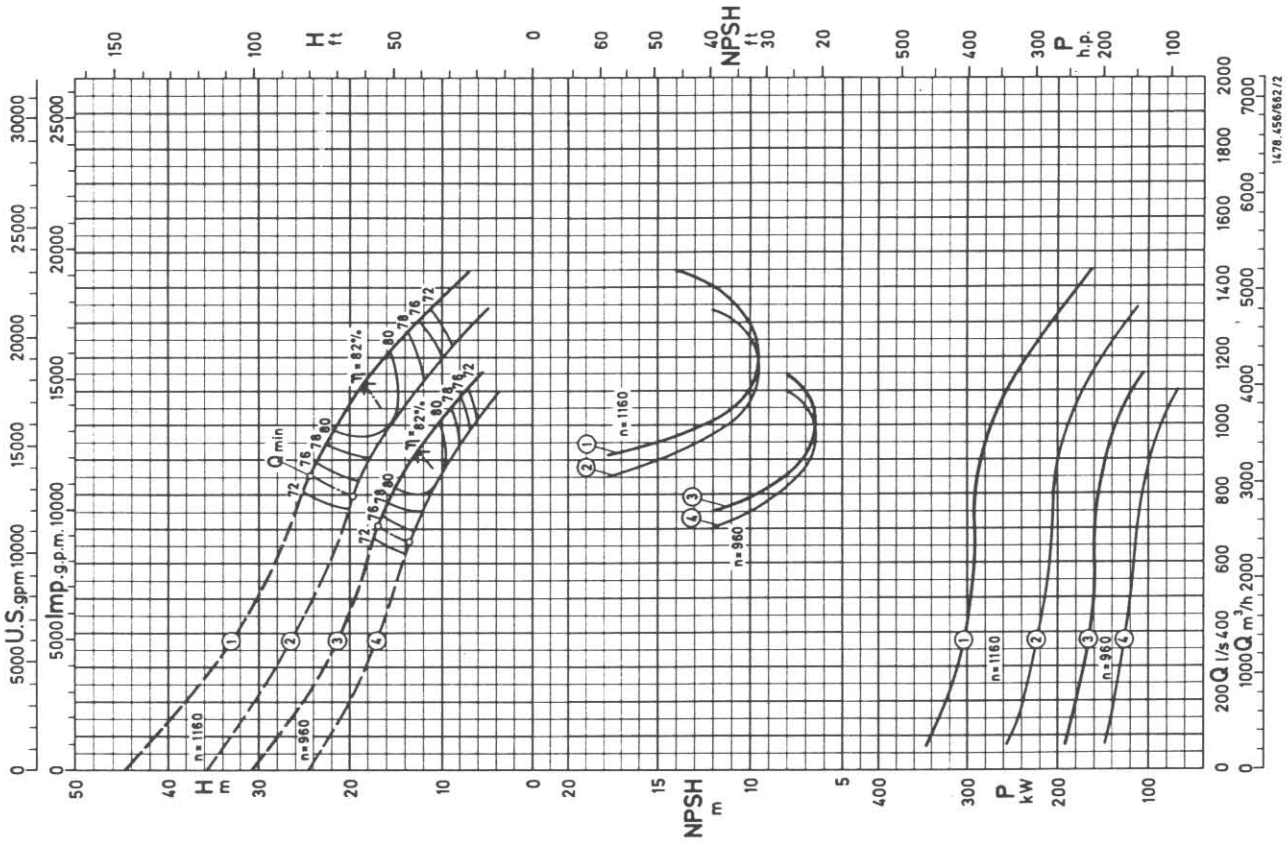
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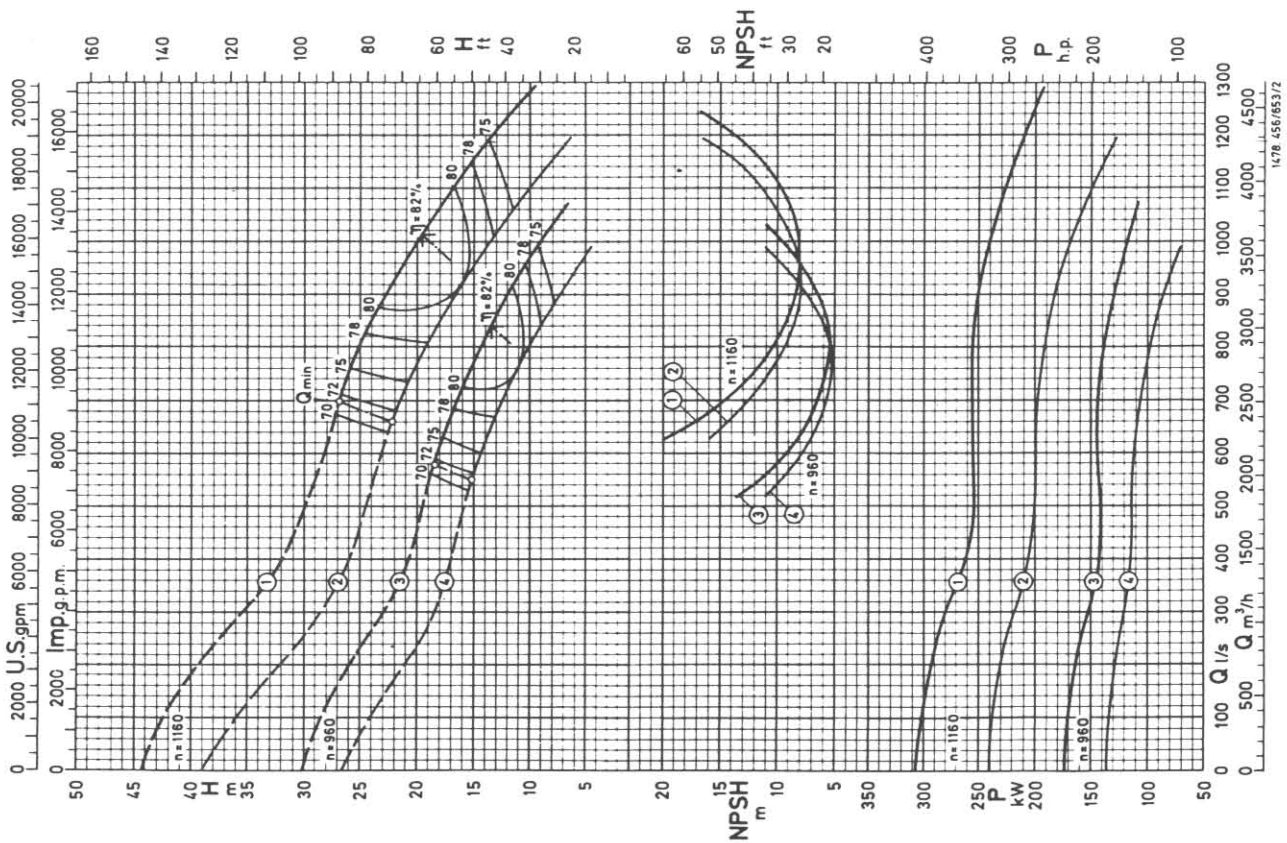
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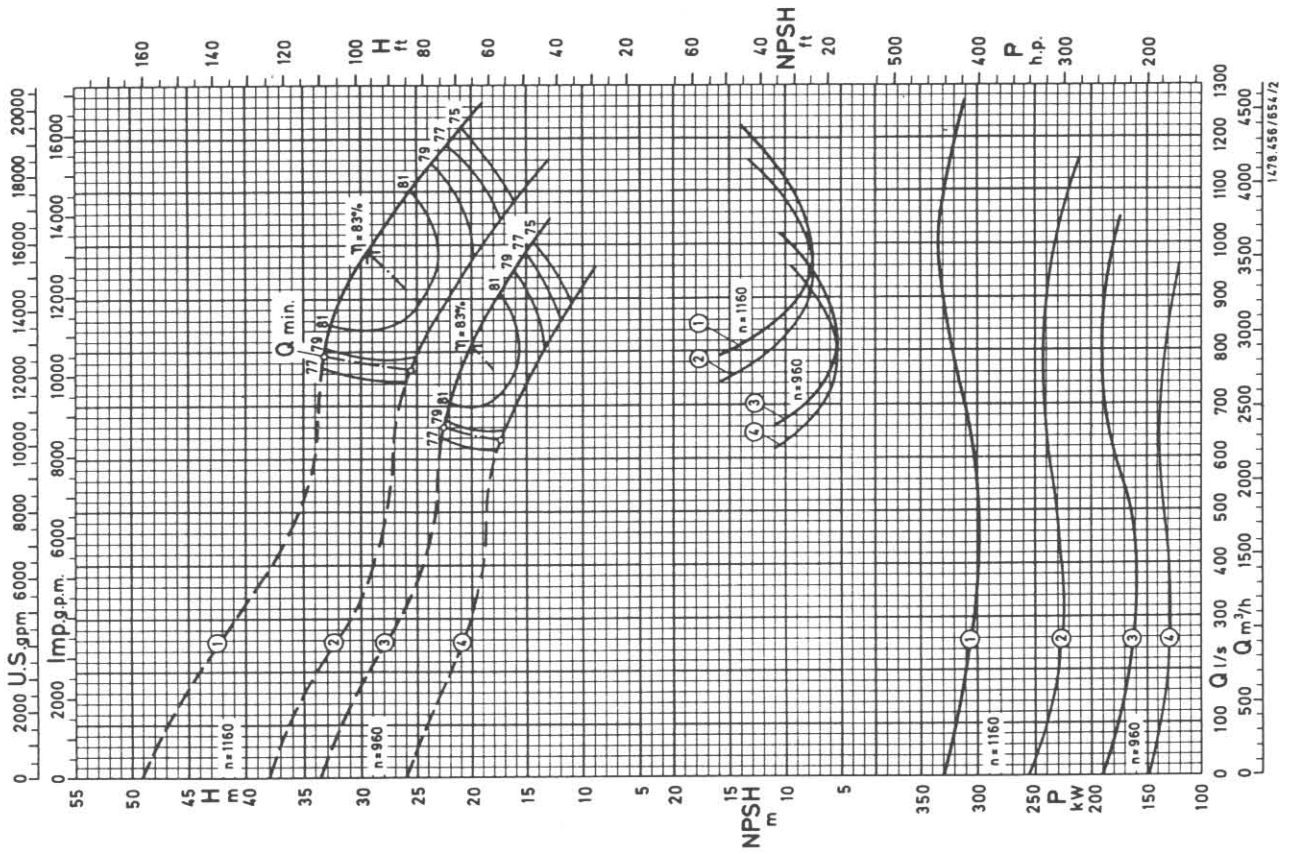
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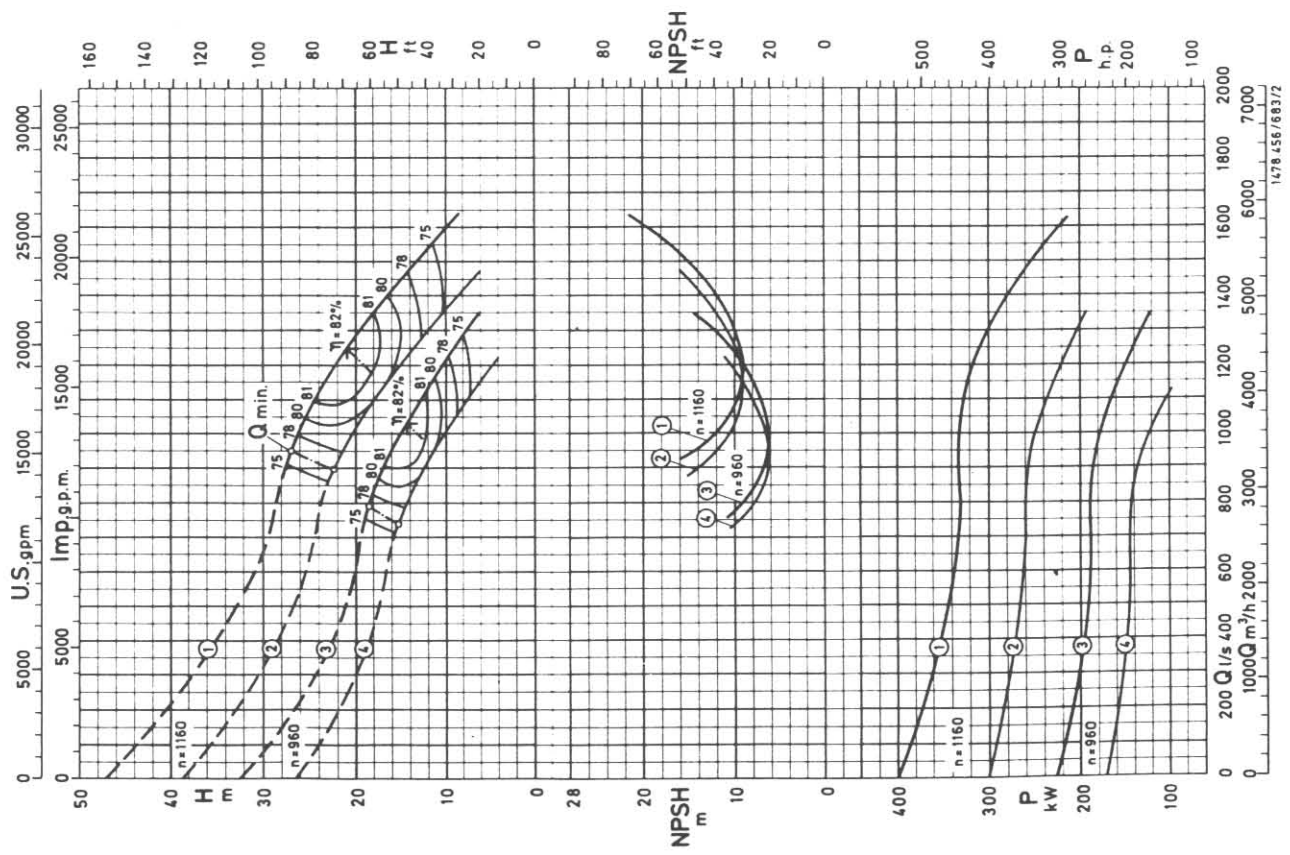
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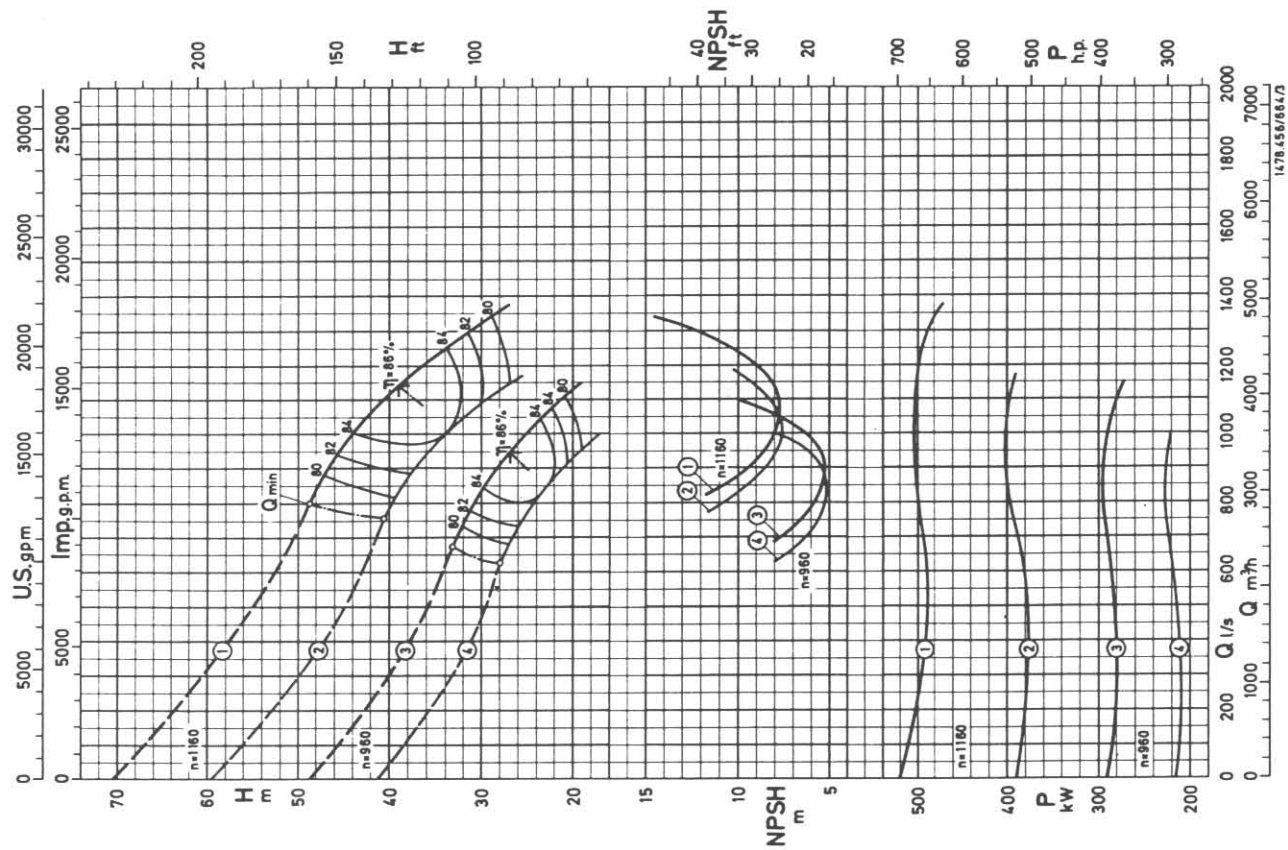
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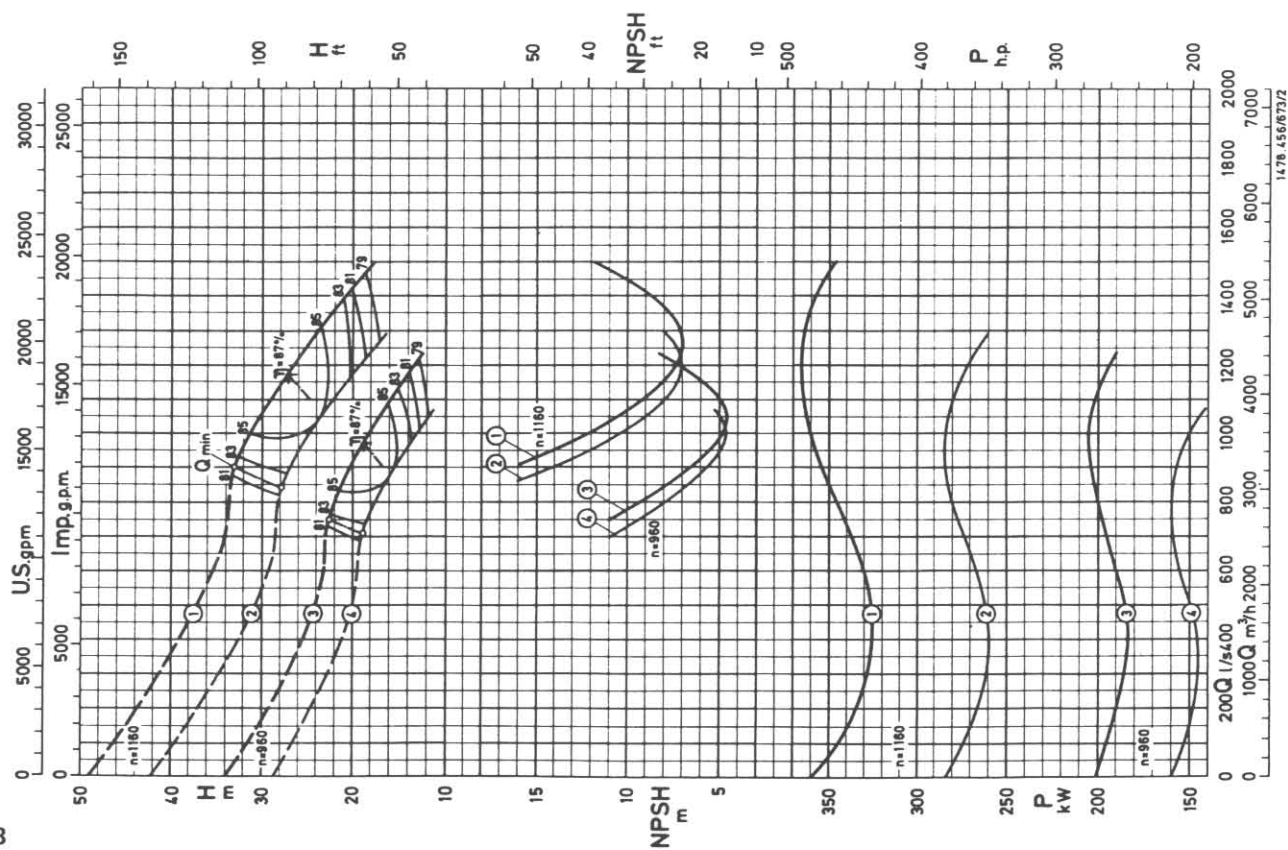
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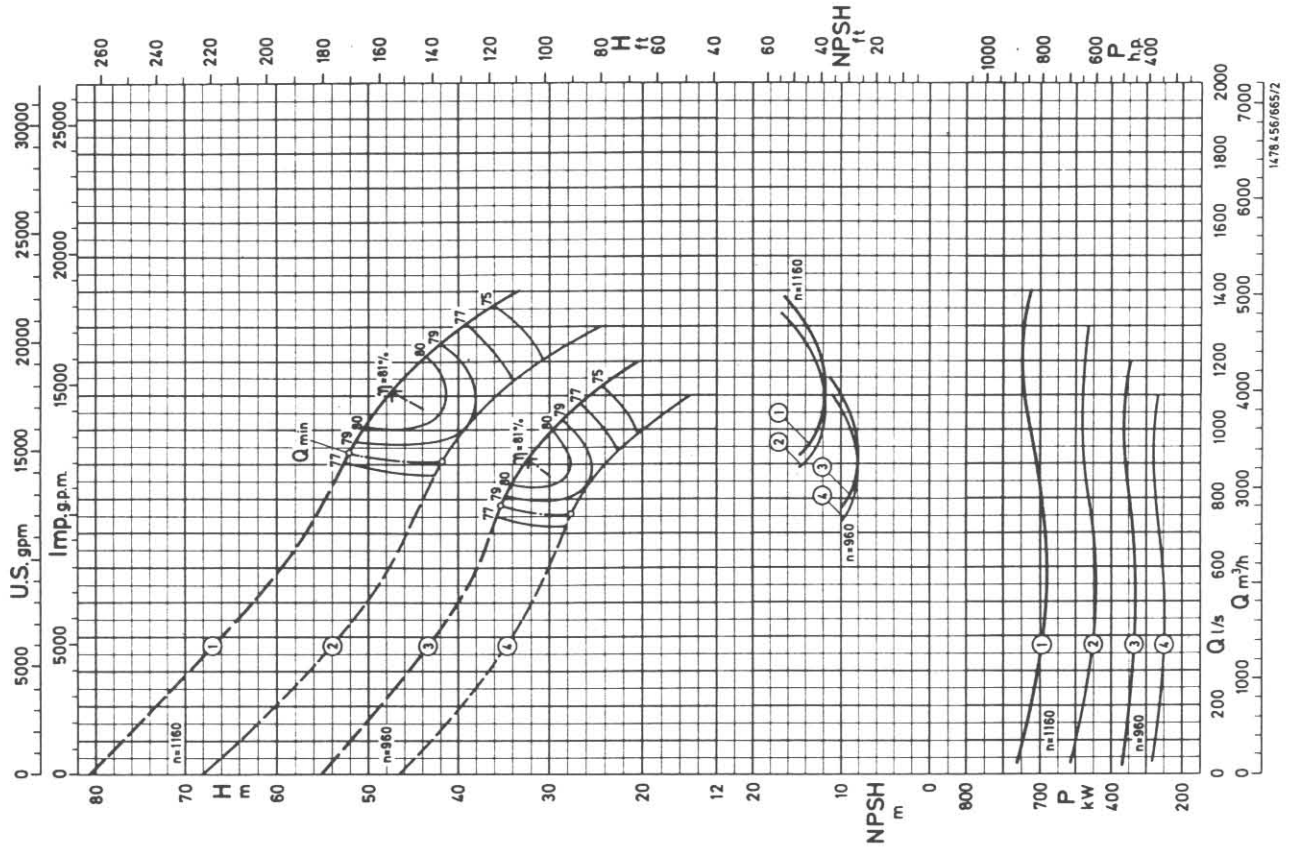
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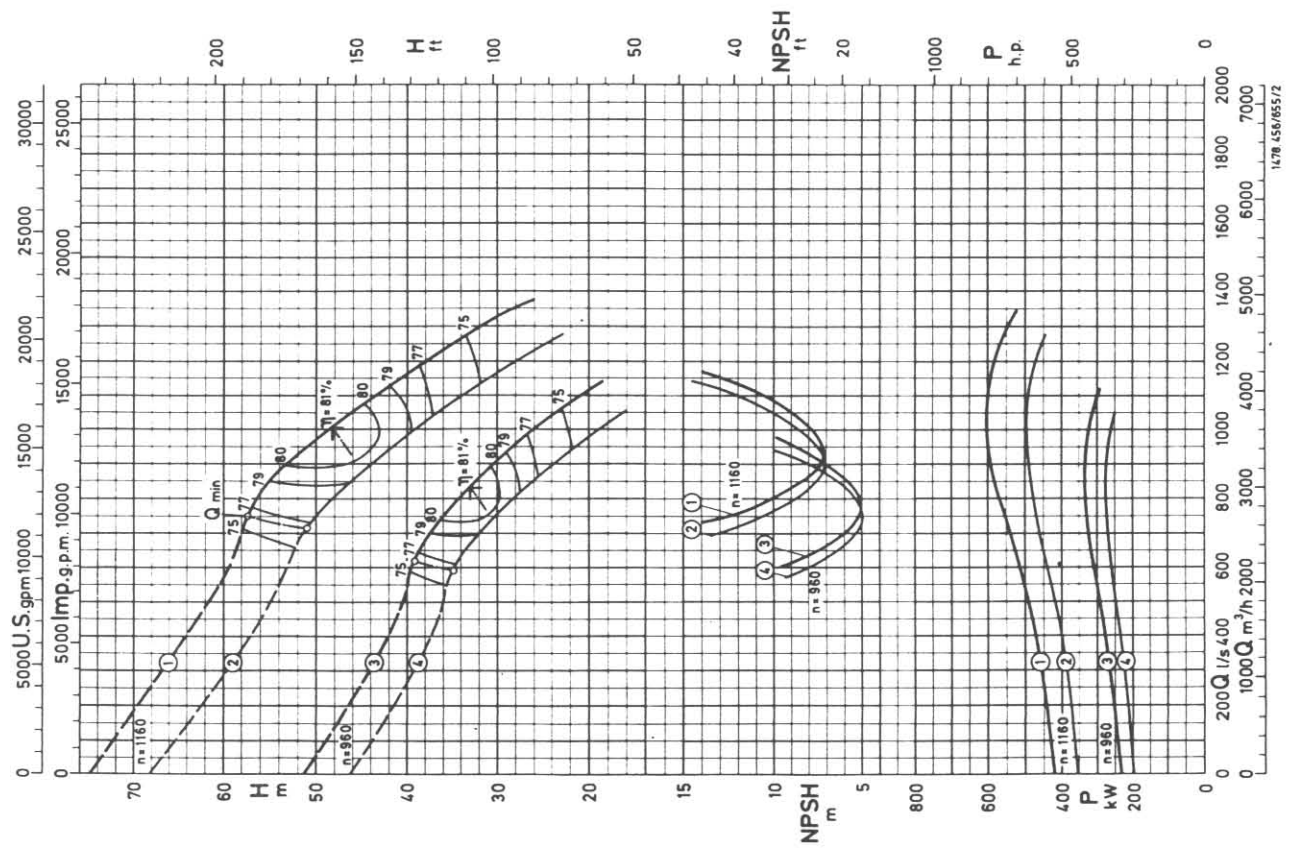
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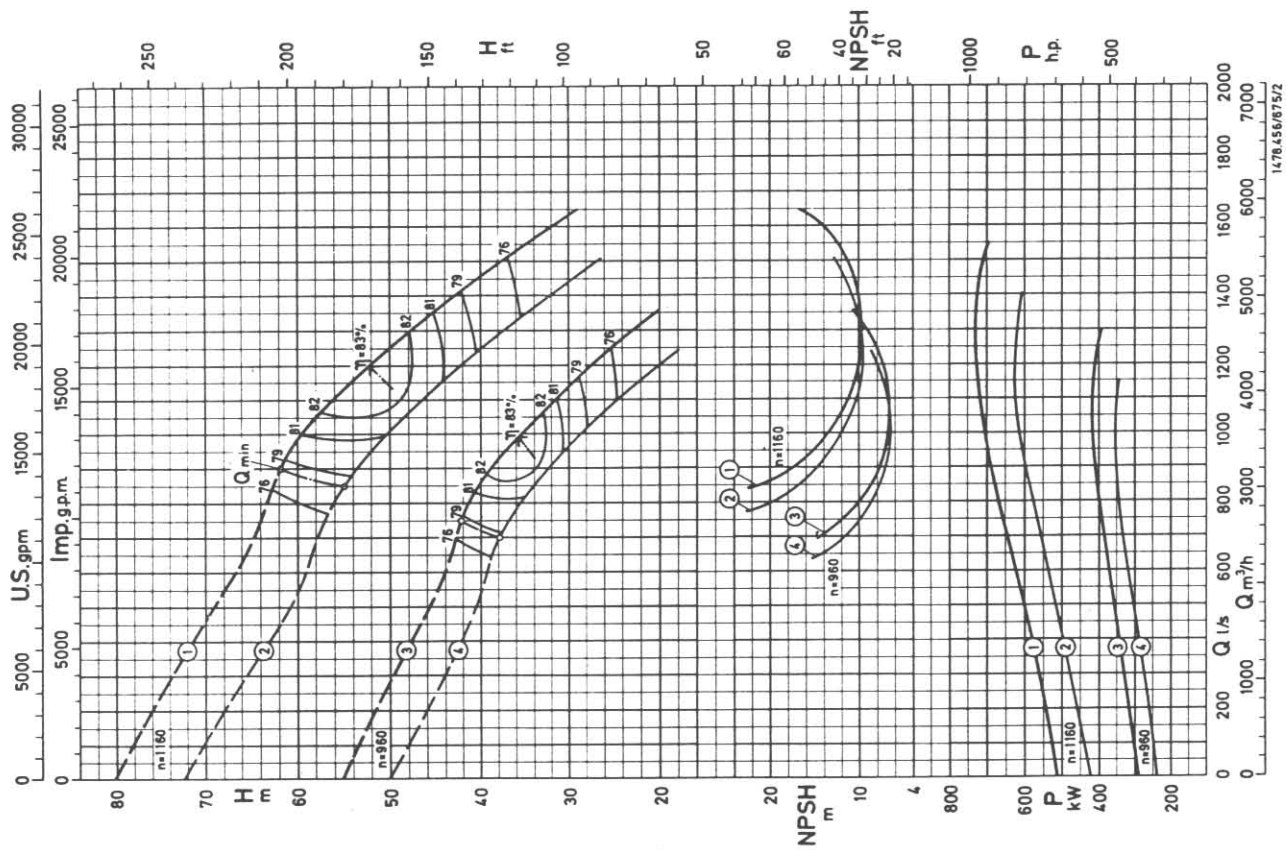
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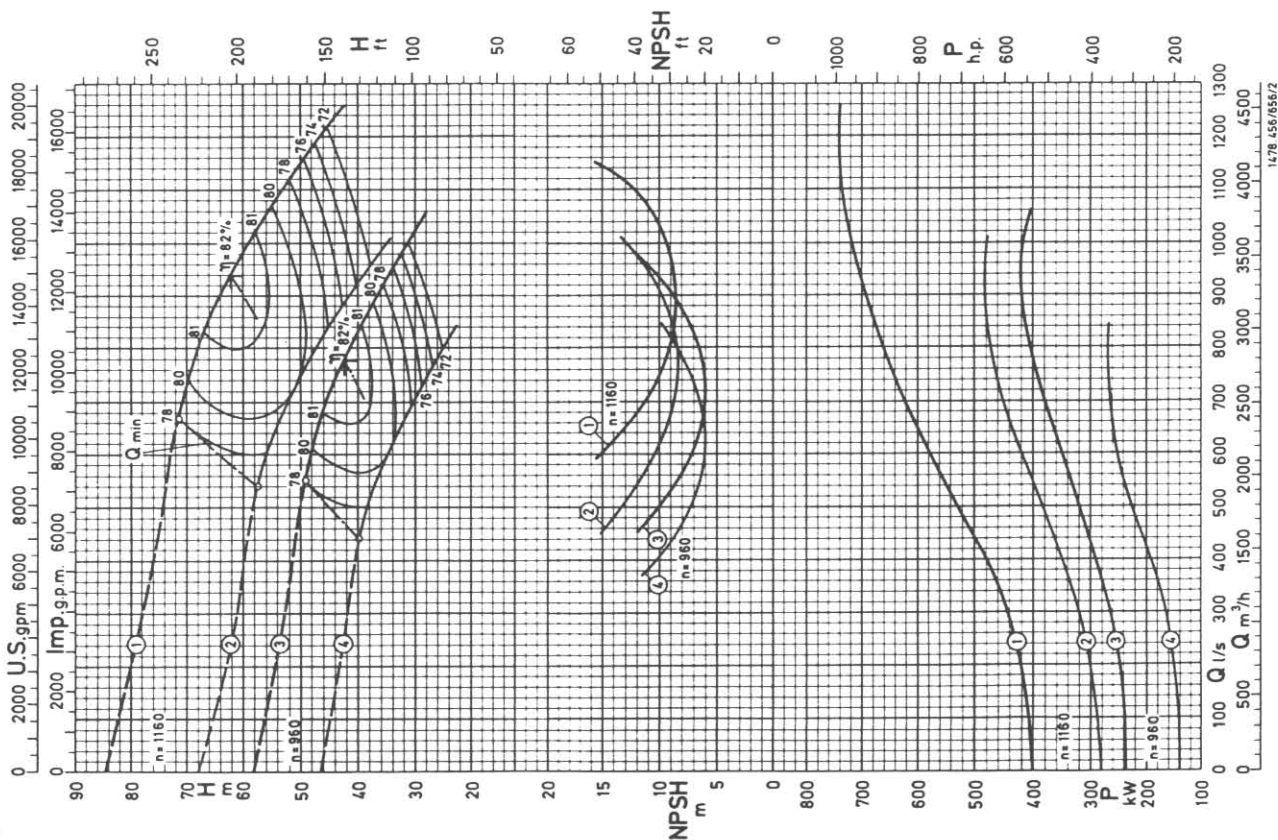
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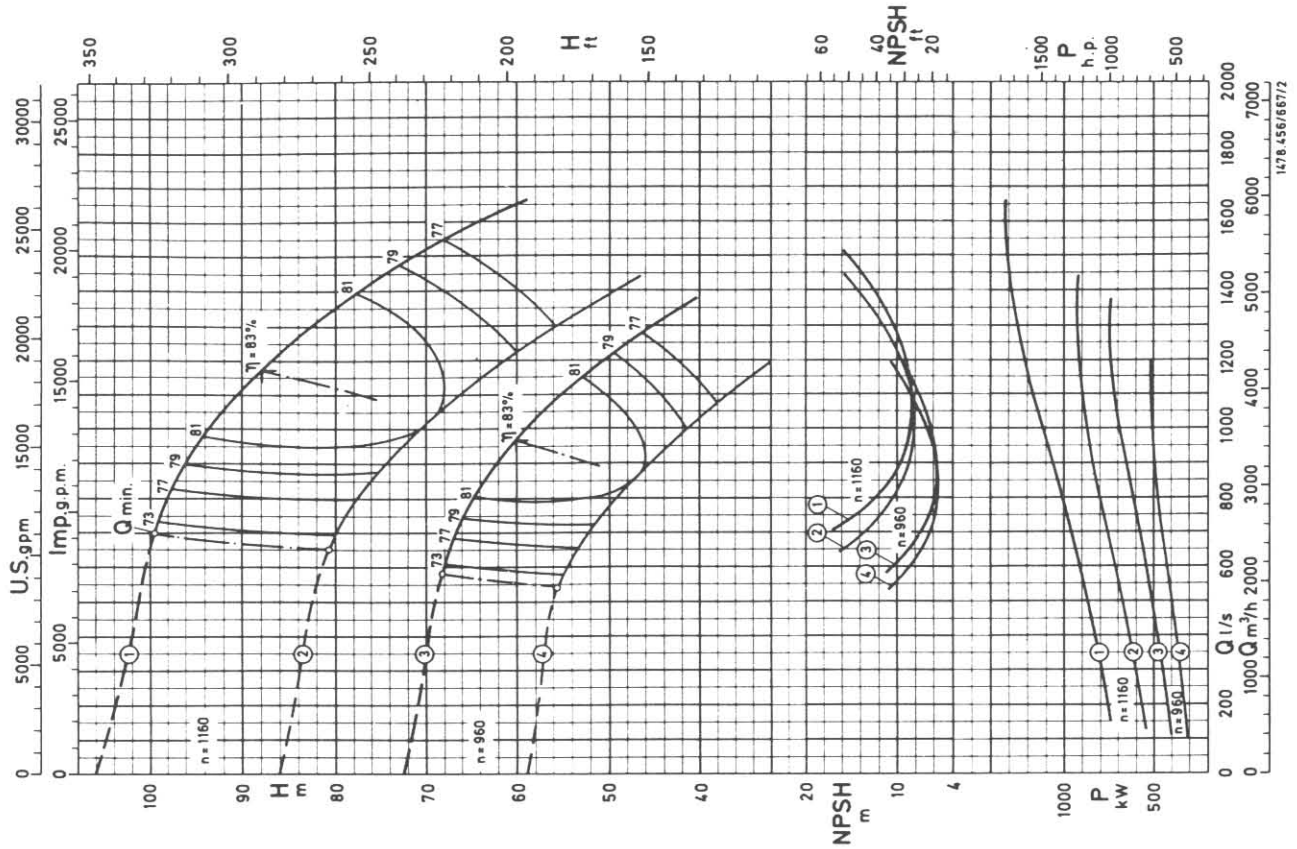
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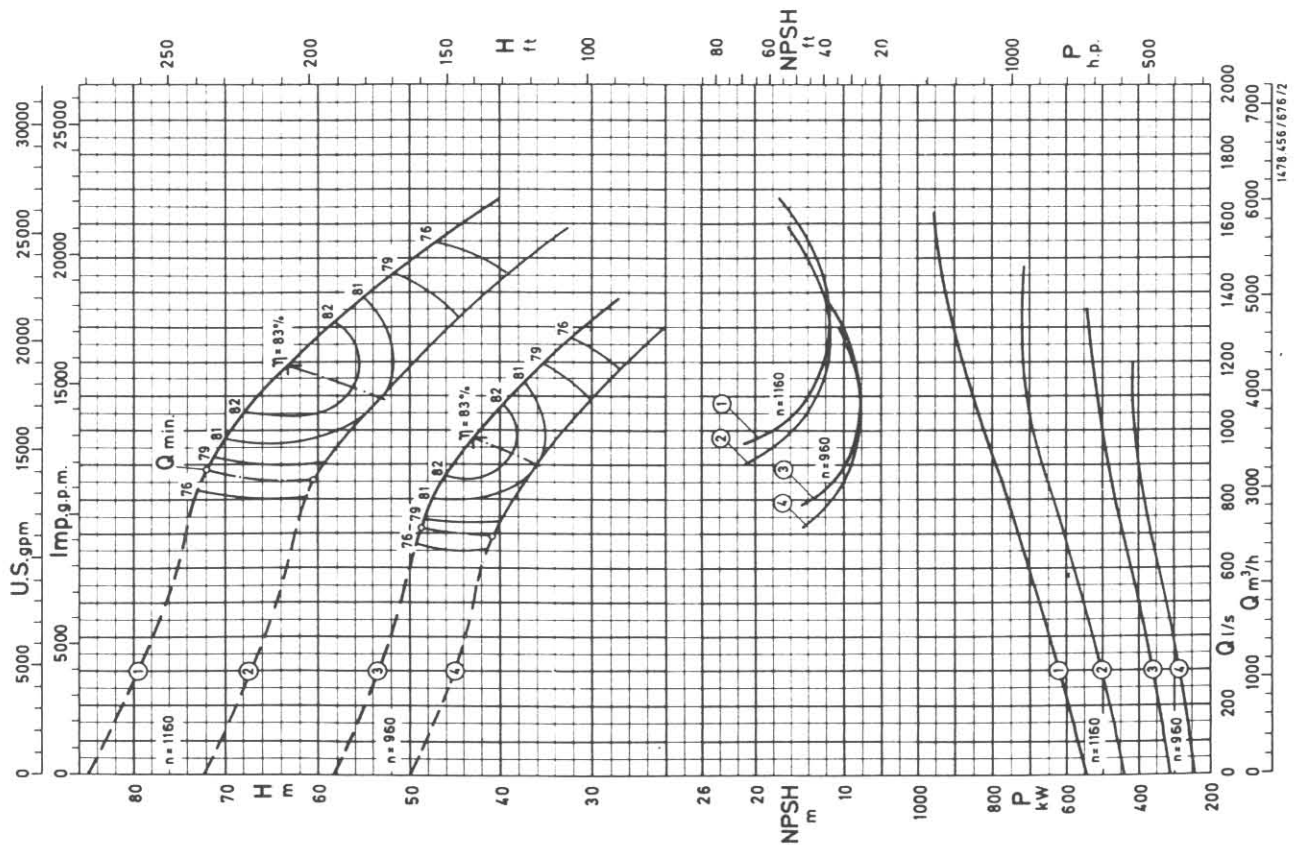
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Imprimé par KSB Frankenthal, R.F.A. HD