Pompe chimie normalisée

MegaCPK

avec inducer

Courbier



KSB

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Courbier MegaCPK

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Pompes centrifuges avec garniture d'étanchéité d'arbre

Pompes normalisées pour la chimie

MegaCPK



Généralités

Classe de réception : courbes caractéristiques selon ISO 9906-classe 2B

Valeurs NPSH
Les valeurs NPSH mesurées, indiquées sur les courbes caractéristiques correspondent à une chute de 3 % de la hauteur manométrique.

Valeur NPSH dans la plage de charge partielle
La mesure des valeurs NPSH pour les débits inférieurs à $Q = 0{,}3 \times Q_{opt}$ est très complexe. Des informations sur les valeurs NPSH dans la plage de charge partielle ne sont pas fournies.

Densité du fluide pompé
Les hauteurs manométriques et les puissances indiquées sont valables pour tous les fluides pompés dont la densité ρ est égale à 1,0 kg/dm³ et dont la viscosité cinématique ν est égale ou inférieure à 20 mm²/s. Si la densité n'est pas égale à 1,0, multiplier la puissance indiquée par ρ. Pour les viscosités supérieures à 20 mm²/s, il convient de calculer les données correspondantes pour l'eau froide et de déterminer l'incidence sur la puissance de la pompe.

Perte de puissance par frottement
Pour certaines versions (paliers renforcés, certaines garnitures d'étanchéité d'arbre), il convient de tenir compte des pertes de puissance par frottement et de les indiquer dans la fiche de spécifications en tant que puissance supplémentaire.

Facteurs de correction
Les courbes caractéristiques sont valables pour les pompes équipées de roues en fonte ou en bronze. Lorsque la roue est fabriquée en acier moulé, le rendement et la puissance des tailles concernées doivent être corrigés avec les facteurs de correction indiqués sur les courbes caractéristiques.

Rognage de la roue
Un rognage de la roue est possible pour chaque diamètre jusqu'au diamètre minimum déterminé.

Limites d'utilisation
Respecter les limites d'utilisation dues aux matériaux ou à la version.

Récapitulatif des tailles

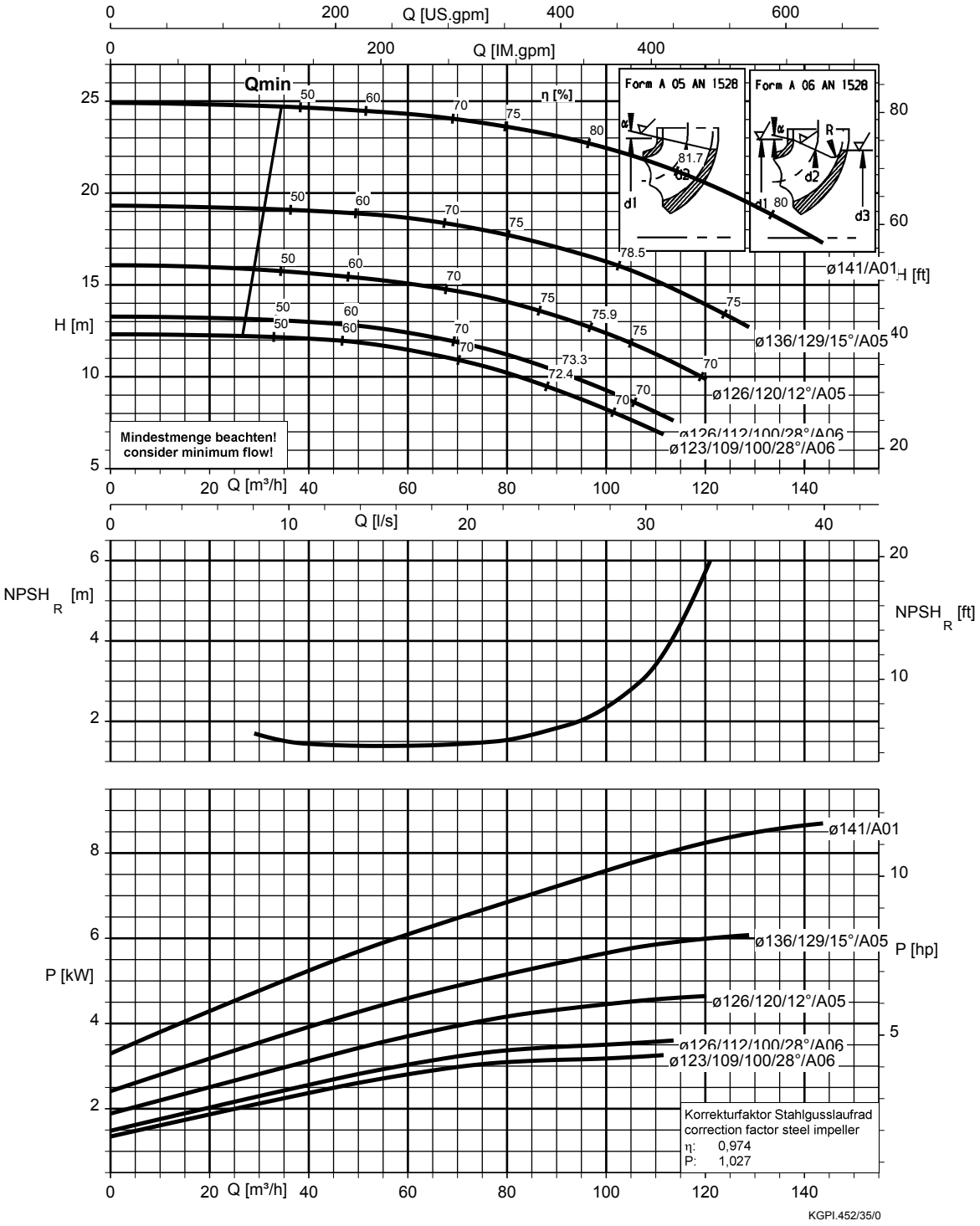
Récapitulatif des tailles

Taille de pompe	2900 t/min	1450 t/min	960 t/min	3500 t/min	1750 t/min	1160 t/min
100-065-125	(⇨ page 8)	(⇨ page 22)	(⇨ page 50)	(⇨ page 78)	(⇨ page 92)	(⇨ page 120)
100-065-160	(⇨ page 9)	(⇨ page 23)	(⇨ page 51)	(⇨ page 79)	(⇨ page 93)	(⇨ page 121)
100-065-200	(⇨ page 10)	(⇨ page 24)	(⇨ page 52)	(⇨ page 80)	(⇨ page 94)	(⇨ page 122)
100-065-250	(⇨ page 11)	(⇨ page 25)	(⇨ page 53)	(⇨ page 81)	(⇨ page 95)	(⇨ page 123)
100-065-315	(⇨ page 12)	(⇨ page 26)	(⇨ page 54)	(⇨ page 82)	(⇨ page 96)	(⇨ page 124)
125-080-160	(⇨ page 13)	(⇨ page 27)	(⇨ page 55)	(⇨ page 83)	(⇨ page 97)	(⇨ page 125)
125-080-200	(⇨ page 14)	(⇨ page 28)	(⇨ page 56)	(⇨ page 84)	(⇨ page 98)	(⇨ page 126)
125-080-250	(⇨ page 15)	(⇨ page 29)	(⇨ page 57)	(⇨ page 85)	(⇨ page 99)	(⇨ page 127)
125-080-315	(⇨ page 16)	(⇨ page 30)	(⇨ page 58)	(⇨ page 86)	(⇨ page 100)	(⇨ page 128)
125-080-400	-	(⇨ page 31)	(⇨ page 59)	-	(⇨ page 101)	(⇨ page 129)
125-100-160	(⇨ page 17)	(⇨ page 32)	(⇨ page 60)	(⇨ page 87)	(⇨ page 102)	(⇨ page 130)
125-100-200	(⇨ page 18)	(⇨ page 33)	(⇨ page 61)	(⇨ page 88)	(⇨ page 103)	(⇨ page 131)
125-100-250	(⇨ page 19)	(⇨ page 34)	(⇨ page 62)	(⇨ page 89)	(⇨ page 104)	(⇨ page 132)
125-100-315	(⇨ page 20)	(⇨ page 35)	(⇨ page 63)	(⇨ page 90)	(⇨ page 105)	(⇨ page 133)
125-100-400	-	(⇨ page 36)	(⇨ page 64)	-	(⇨ page 106)	(⇨ page 134)
150-125-200	(⇨ page 21)	(⇨ page 37)	(⇨ page 65)	(⇨ page 91)	(⇨ page 107)	(⇨ page 135)
150-125-250	-	(⇨ page 38)	(⇨ page 66)	-	(⇨ page 108)	(⇨ page 136)
150-125-315	-	(⇨ page 39)	(⇨ page 67)	-	(⇨ page 109)	(⇨ page 137)
150-125-400	-	(⇨ page 40)	(⇨ page 68)	-	(⇨ page 110)	(⇨ page 138)
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200-150-250	-	(⇨ page 42)	(⇨ page 70)	-	(⇨ page 112)	(⇨ page 140)
200-150-315	-	(⇨ page 43)	(⇨ page 71)	-	(⇨ page 113)	(⇨ page 141)
200-150-400	-	(⇨ page 44)	(⇨ page 72)	-	(⇨ page 114)	(⇨ page 142)
200-150-500	-	(⇨ page 45)	(⇨ page 73)	-	(⇨ page 115)	(⇨ page 143)
250-200-315	-	(⇨ page 46)	(⇨ page 74)	-	(⇨ page 116)	(⇨ page 144)
250-200-400	-	(⇨ page 47)	(⇨ page 75)	-	(⇨ page 117)	(⇨ page 145)
250-200-500	-	(⇨ page 48)	(⇨ page 76)	-	(⇨ page 118)	(⇨ page 146)
300-250-315	-	(⇨ page 49)	(⇨ page 77)	-	(⇨ page 119)	(⇨ page 147)

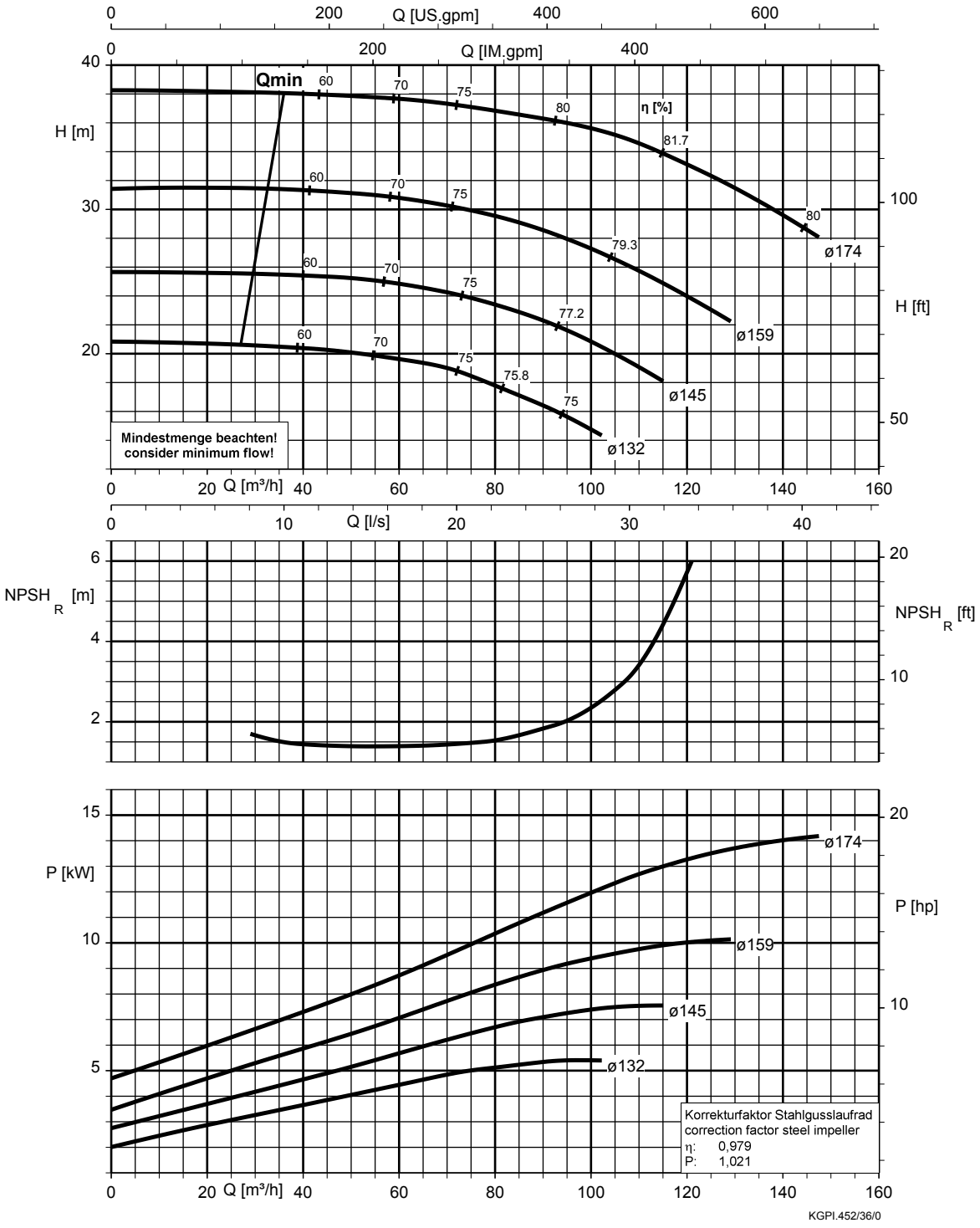
Courbes caractéristiques

n = 2900 t/min

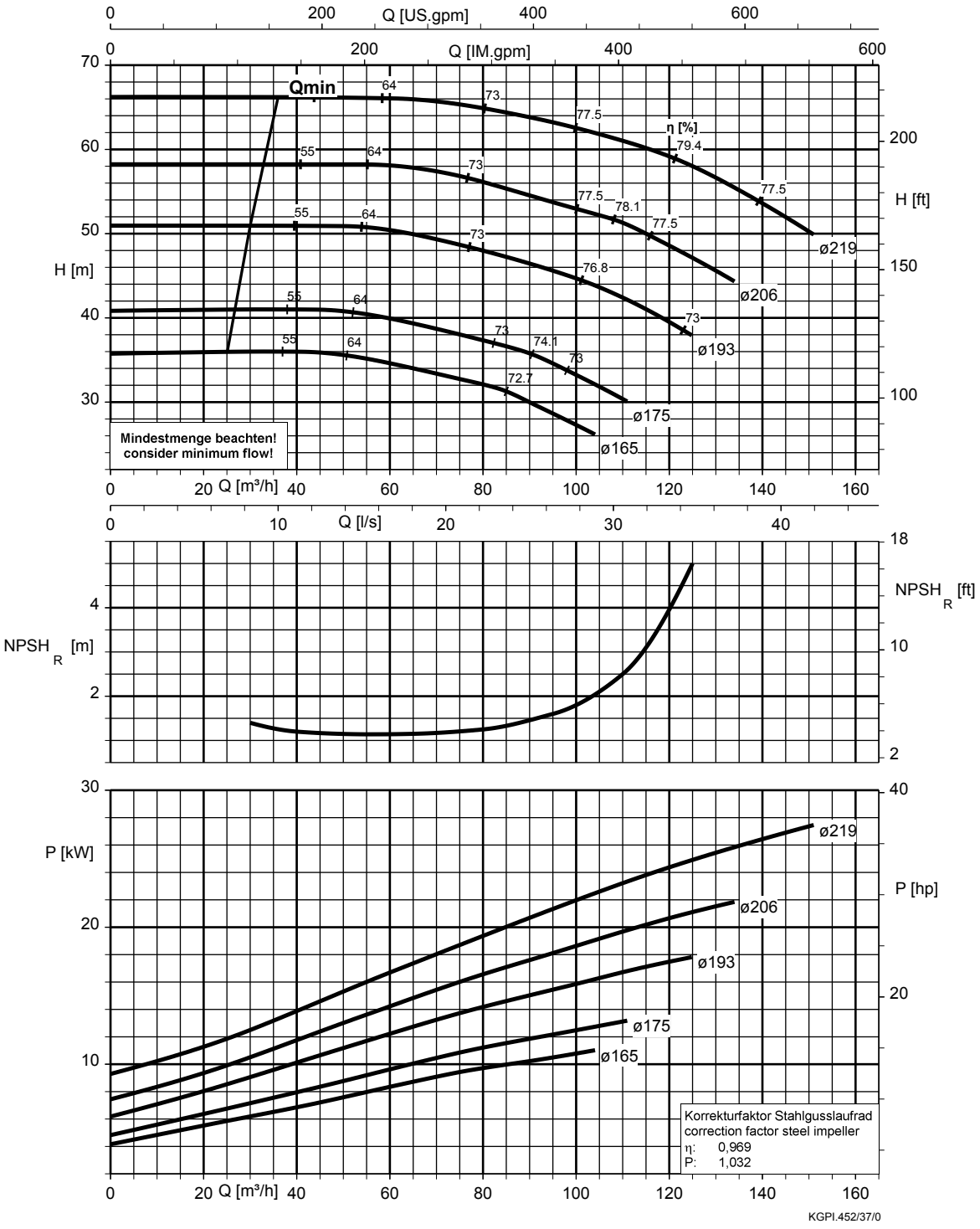
MegaCPK Inducer 100-065-125, n = 2900 t/min



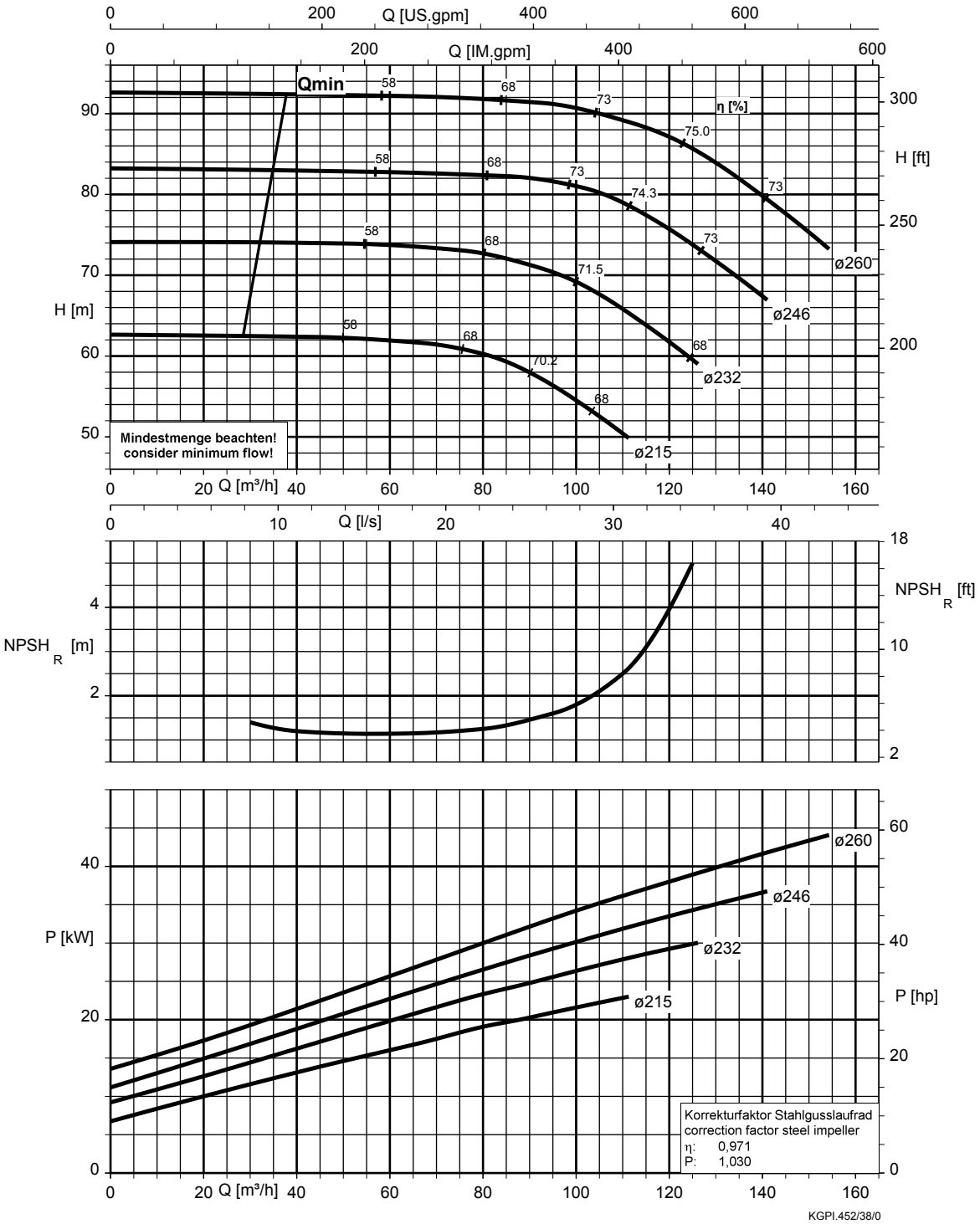
MegaCPK Inducer 100-065-160, n = 2900 t/min



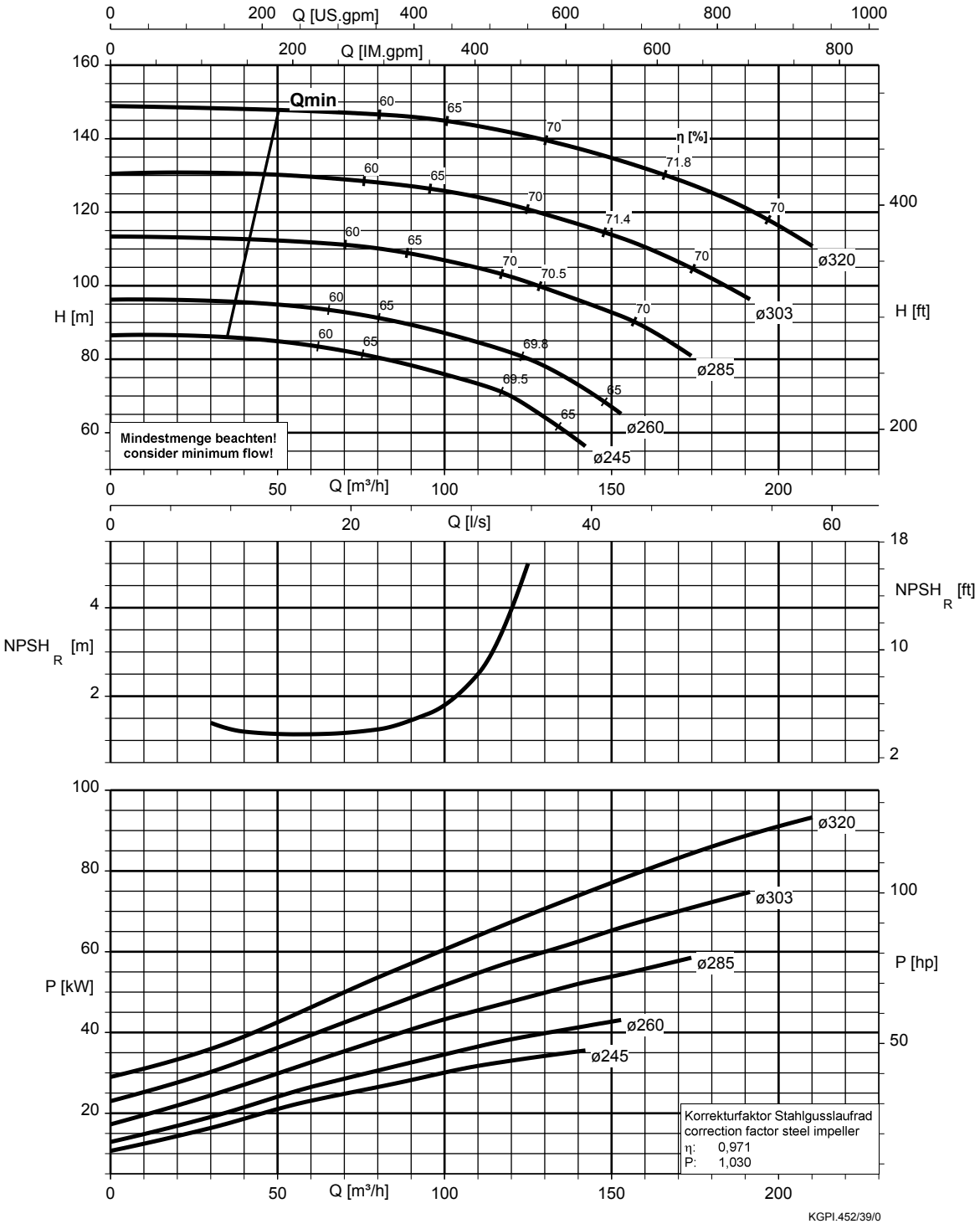
MegaCPK Inducer 100-065-200, n = 2900 t/min



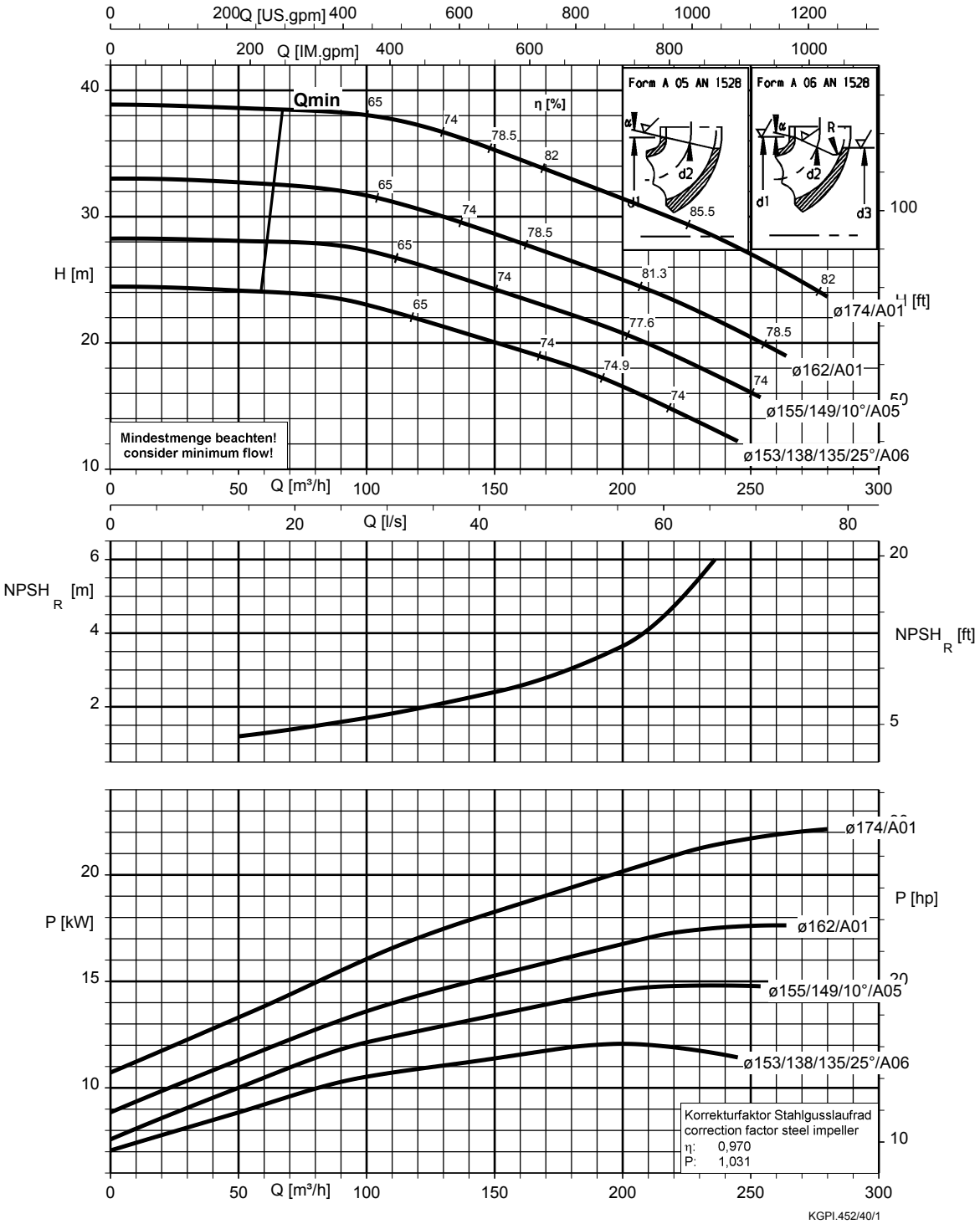
MegaCPK Inducer 100-065-250, n = 2900 t/min



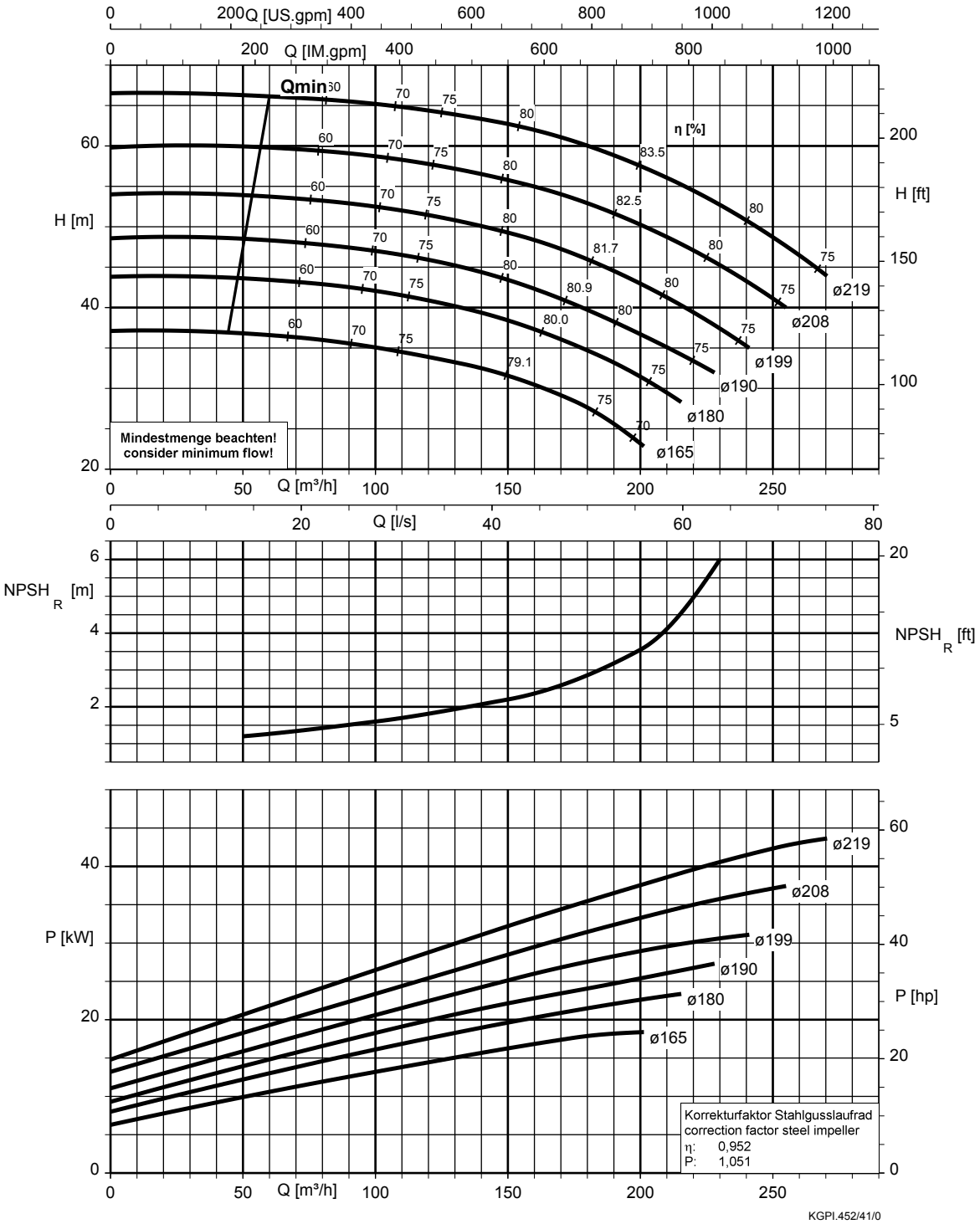
MegaCPK Inducer 100-065-315, n = 2900 t/min



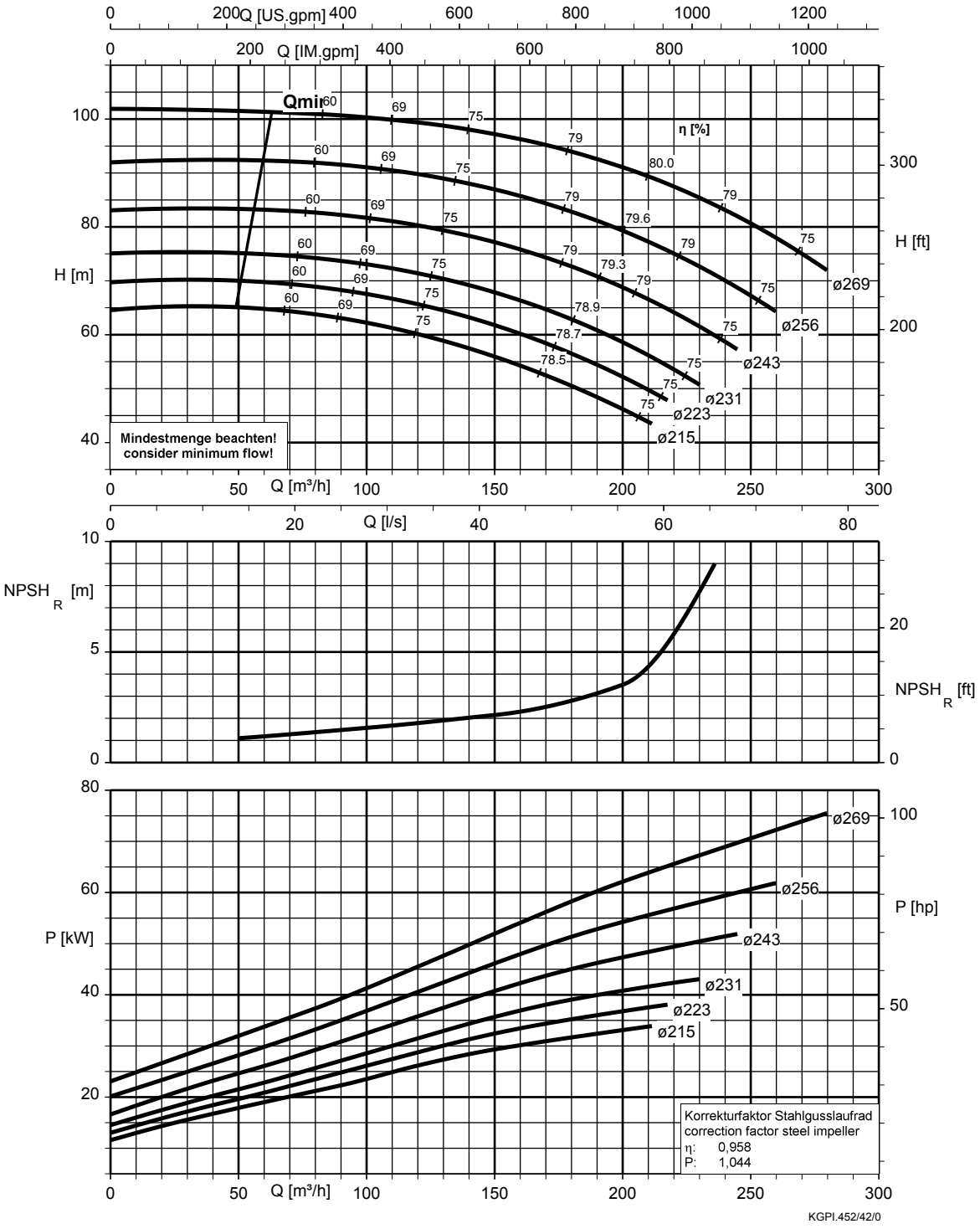
MegaCPK Inducer 125-080-160, n = 2900 t/min



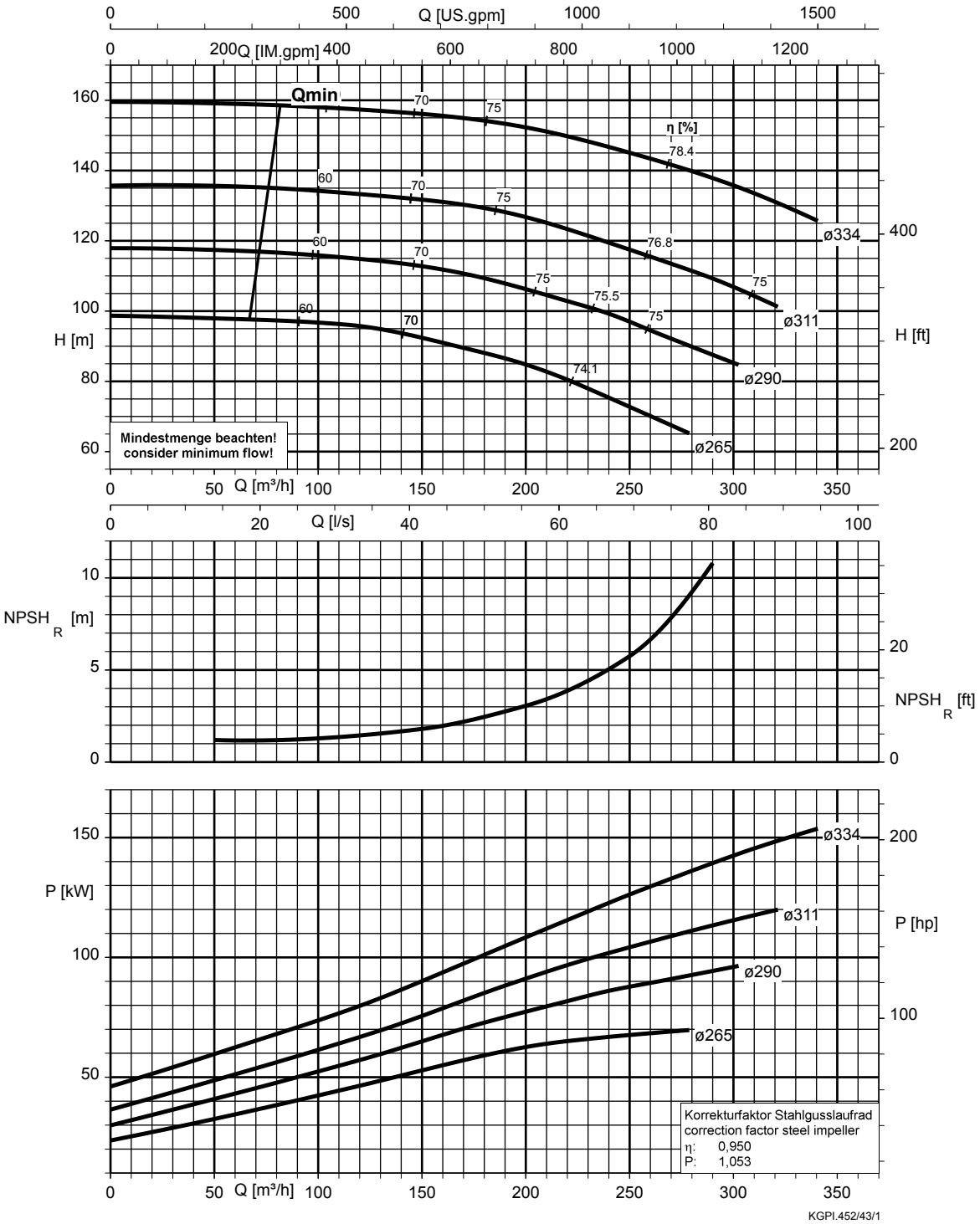
MegaCPK Inducer 125-080-200, n = 2900 t/min



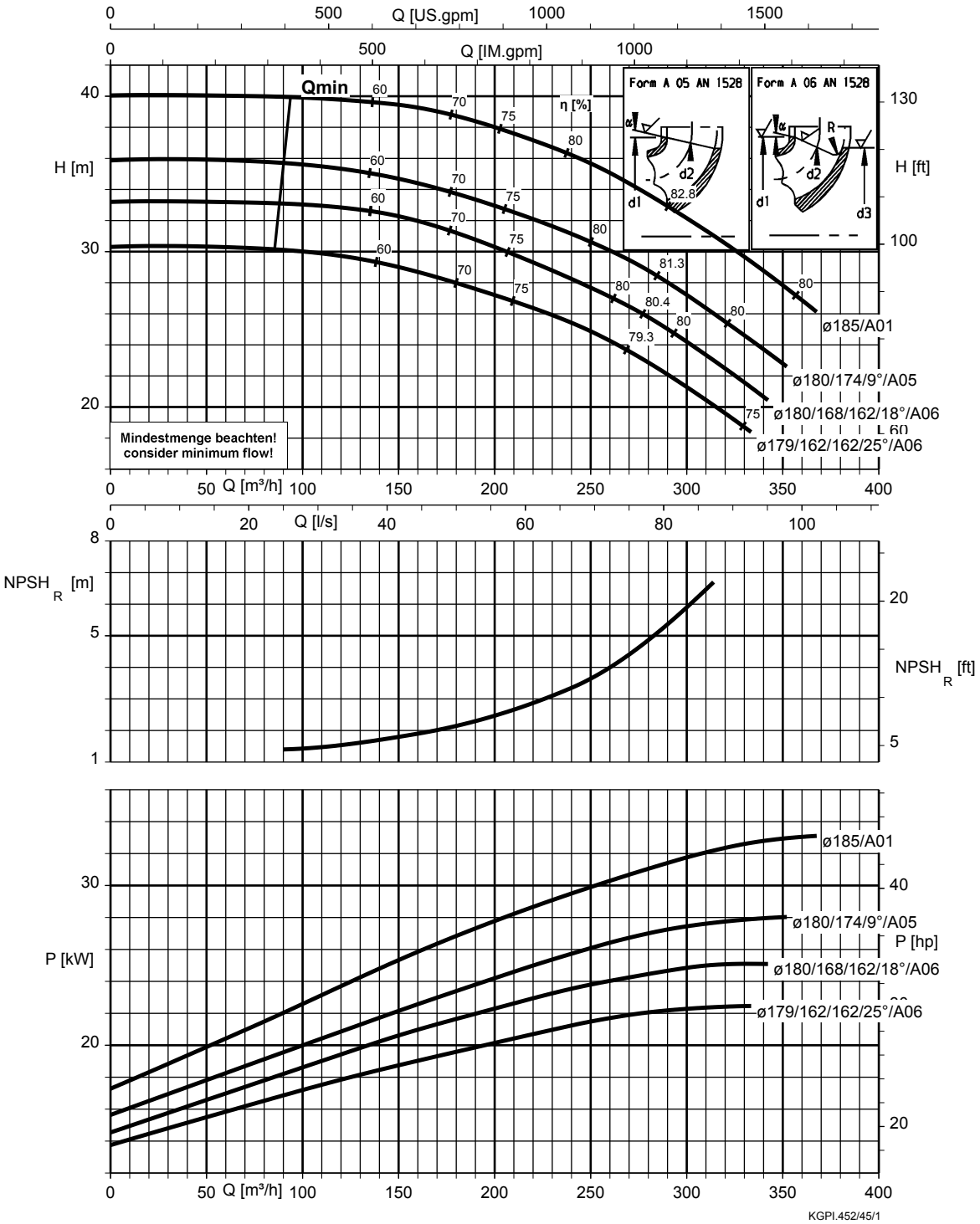
MegaCPK Inducer 125-080-250, n = 2900 t/min



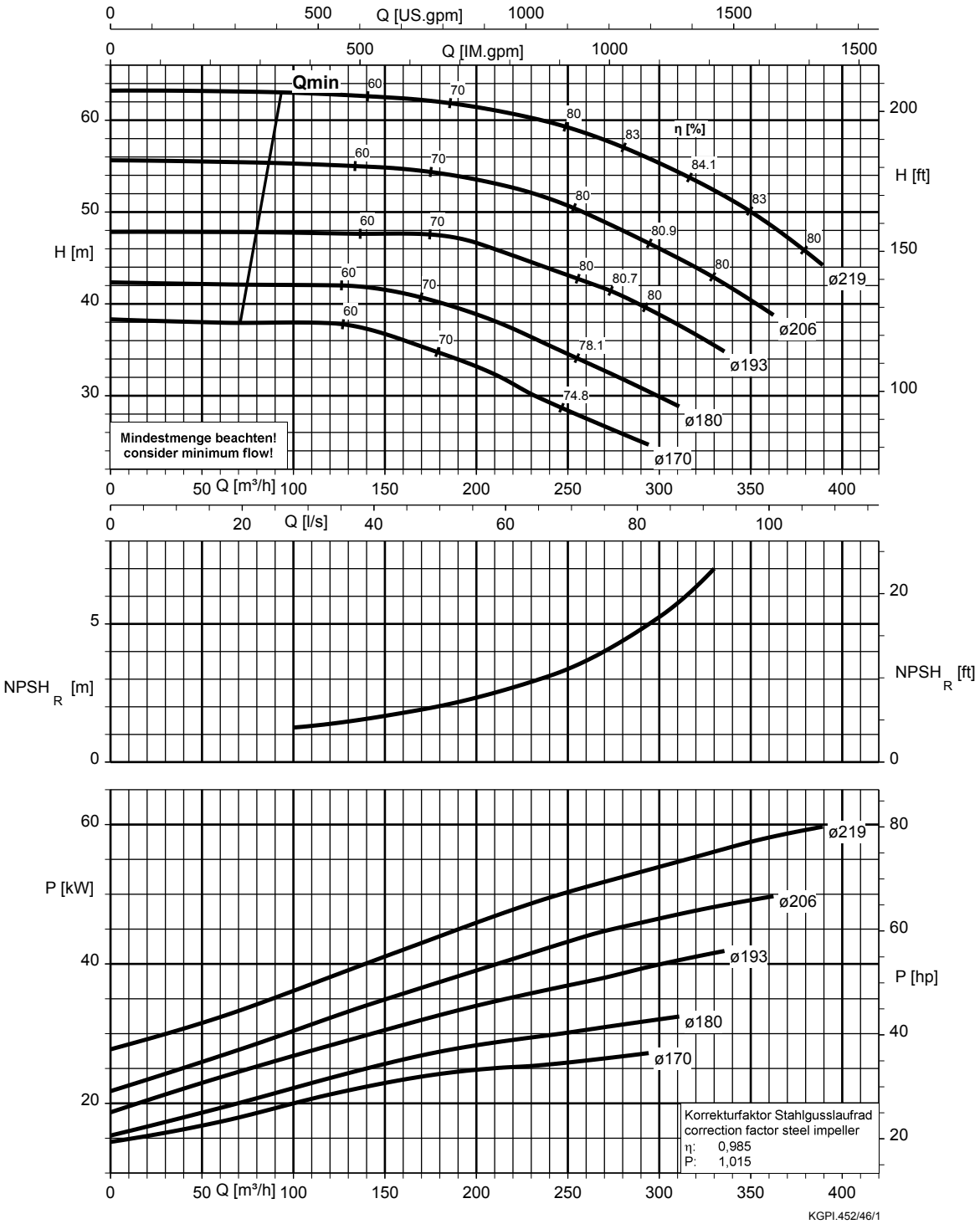
MegaCPK Inducer 125-080-315, n = 2900 t/min



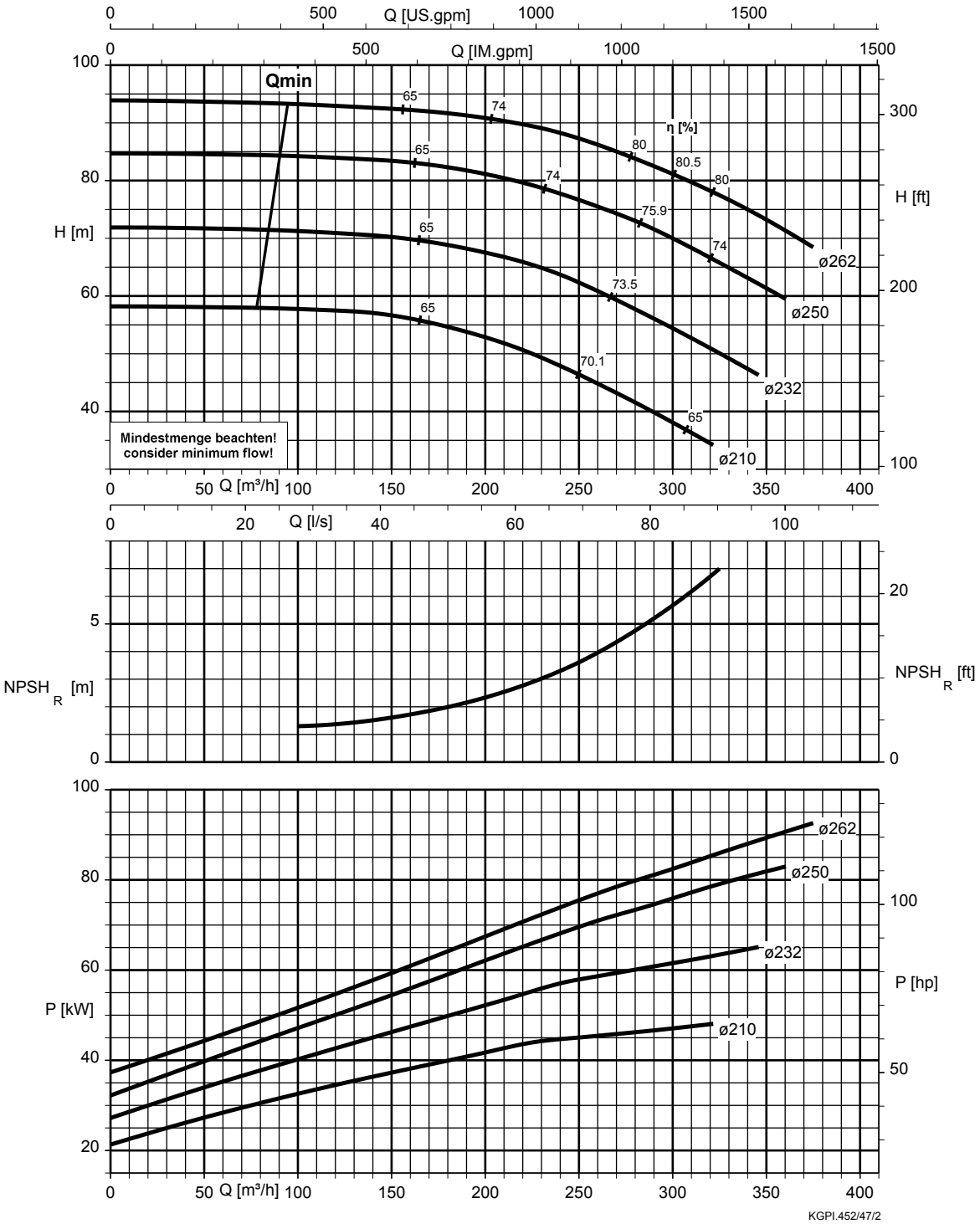
MegaCPK Inducer 125-100-160, n = 2900 t/min



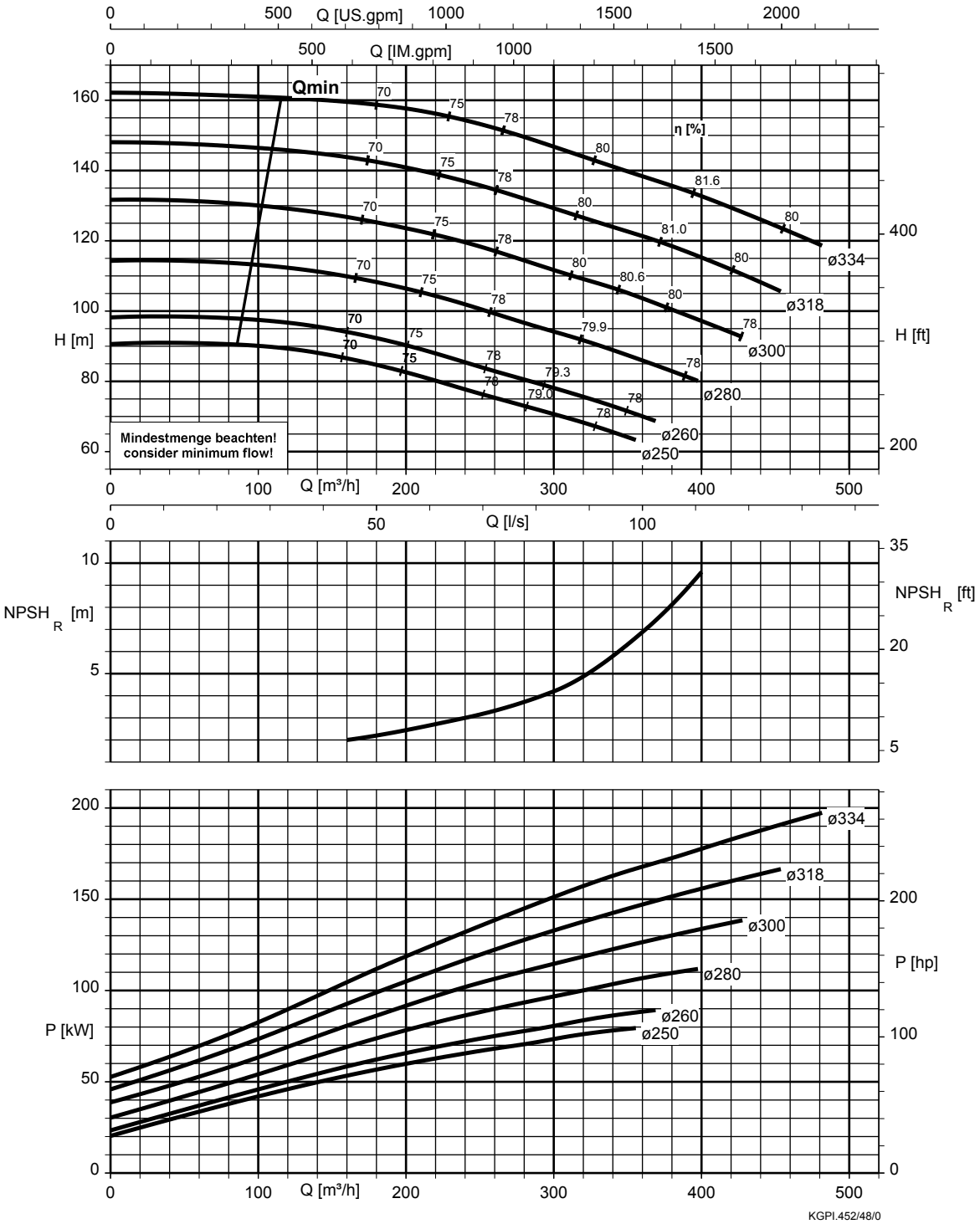
MegaCPK Inducer 125-100-200, n = 2900 t/min



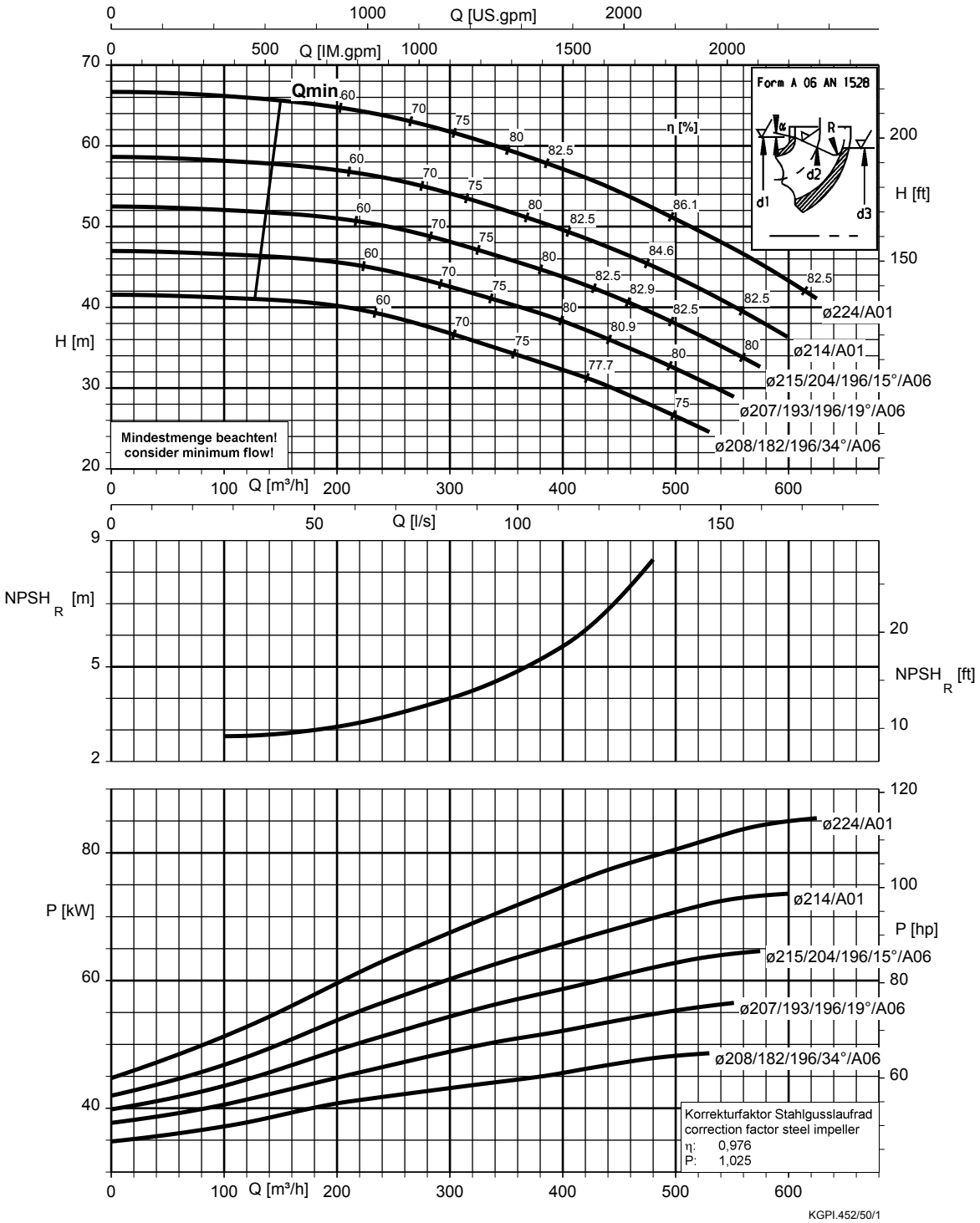
MegaCPK Inducer 125-100-250, n = 2900 t/min



MegaCPK Inducer 125-100-315, n = 2900 t/min

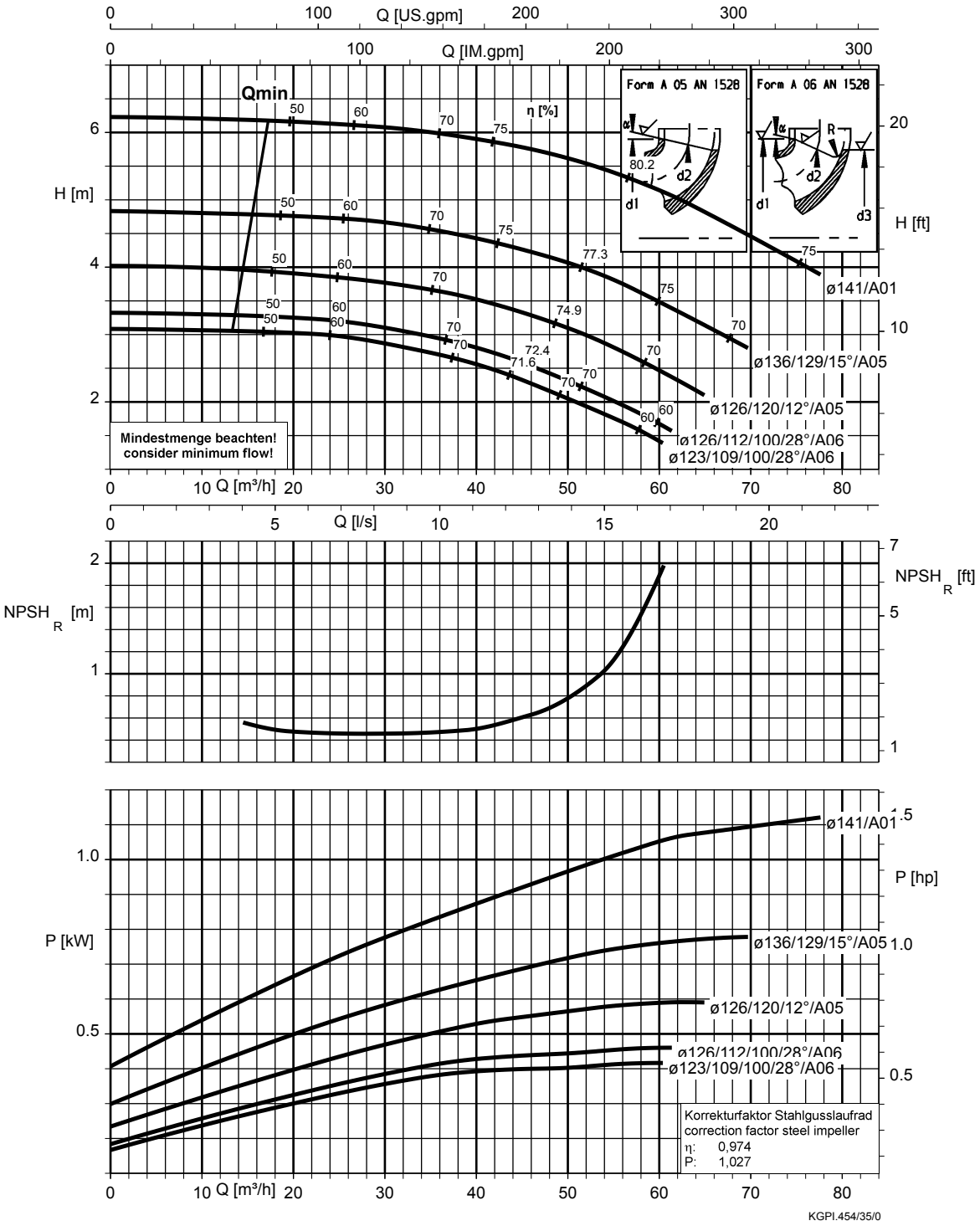


MegaCPK Inducer 150-125-200, n = 2900 t/min

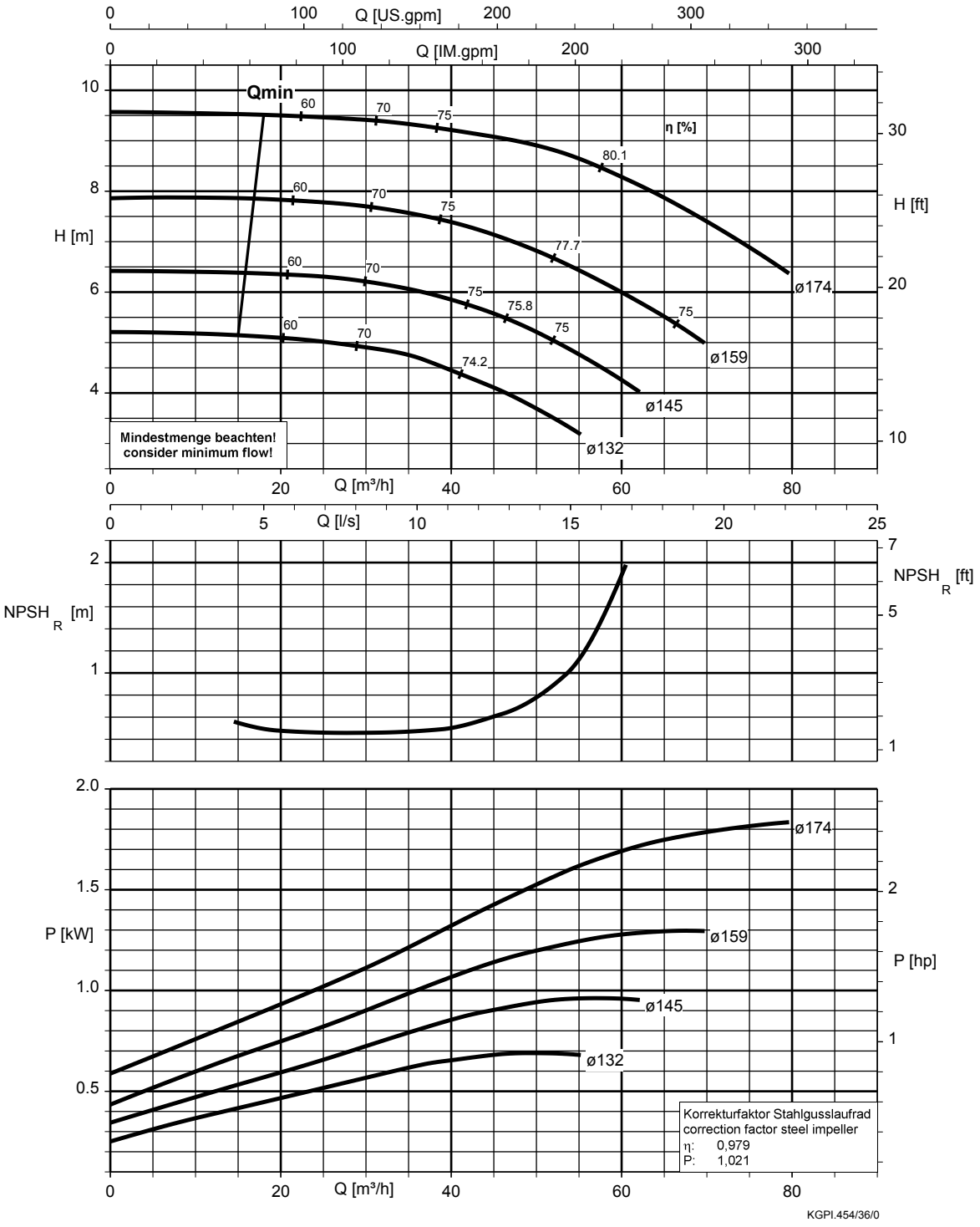


n = 1450 t/min

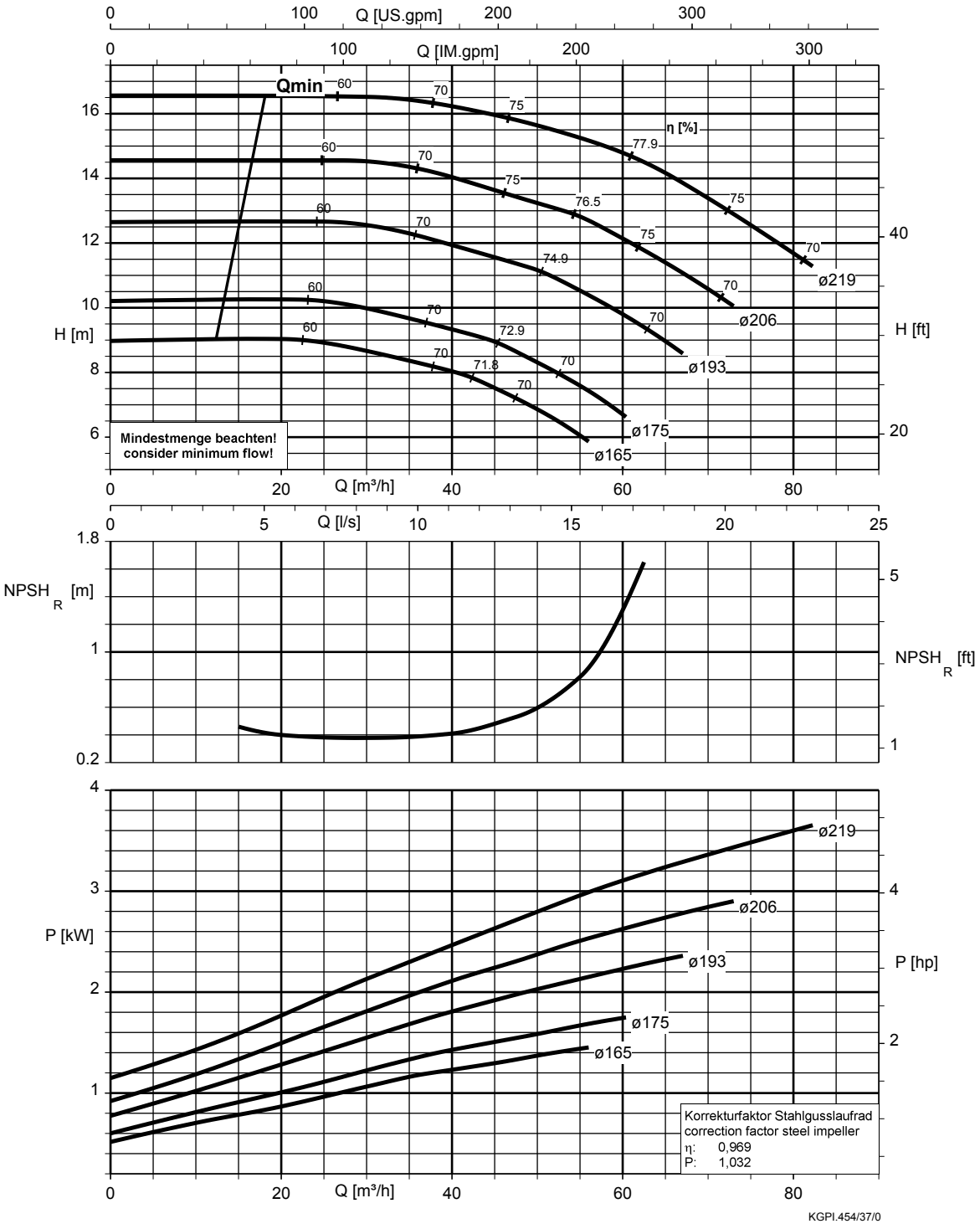
MegaCPK Inducer 100-065-125, n = 1450 t/min



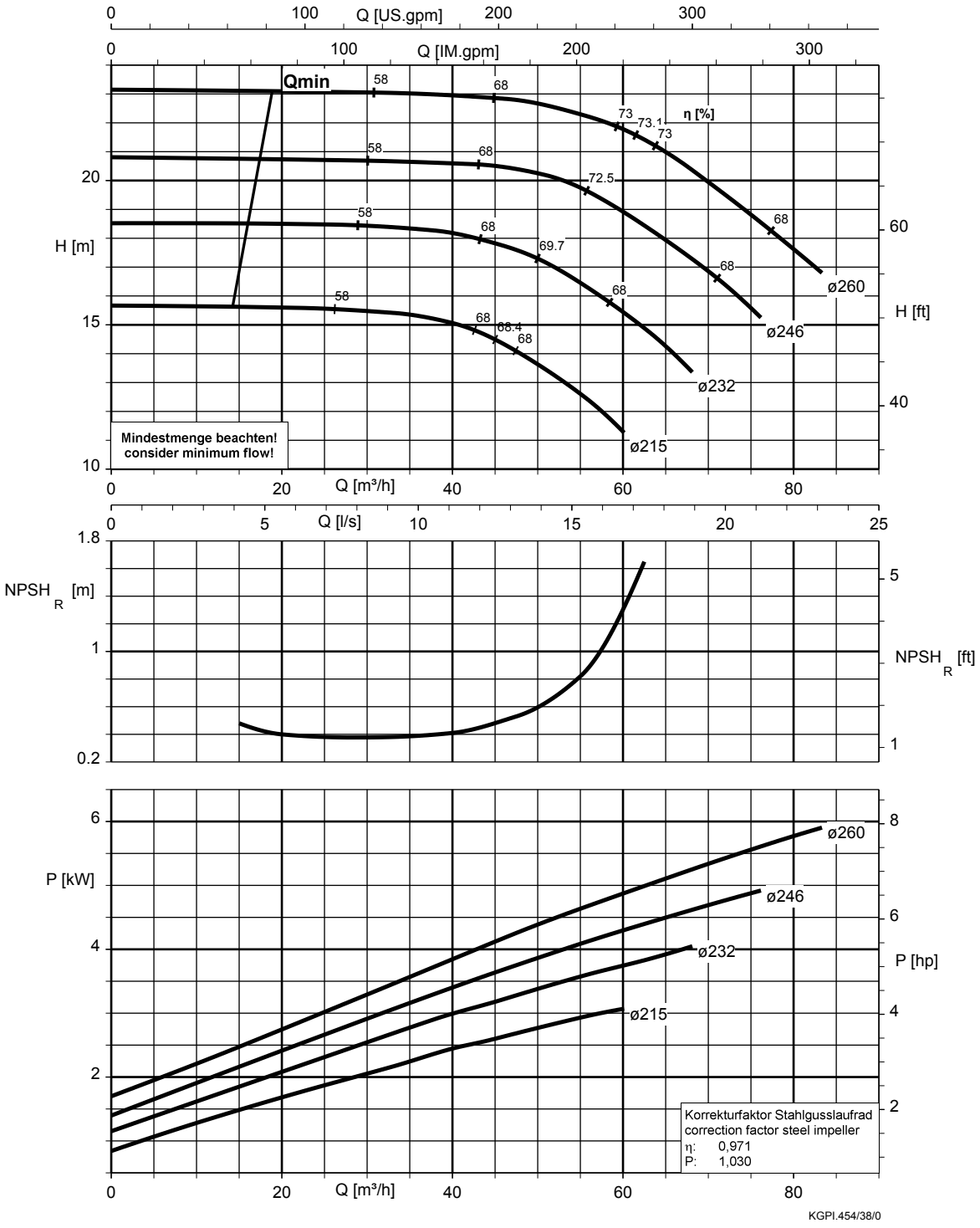
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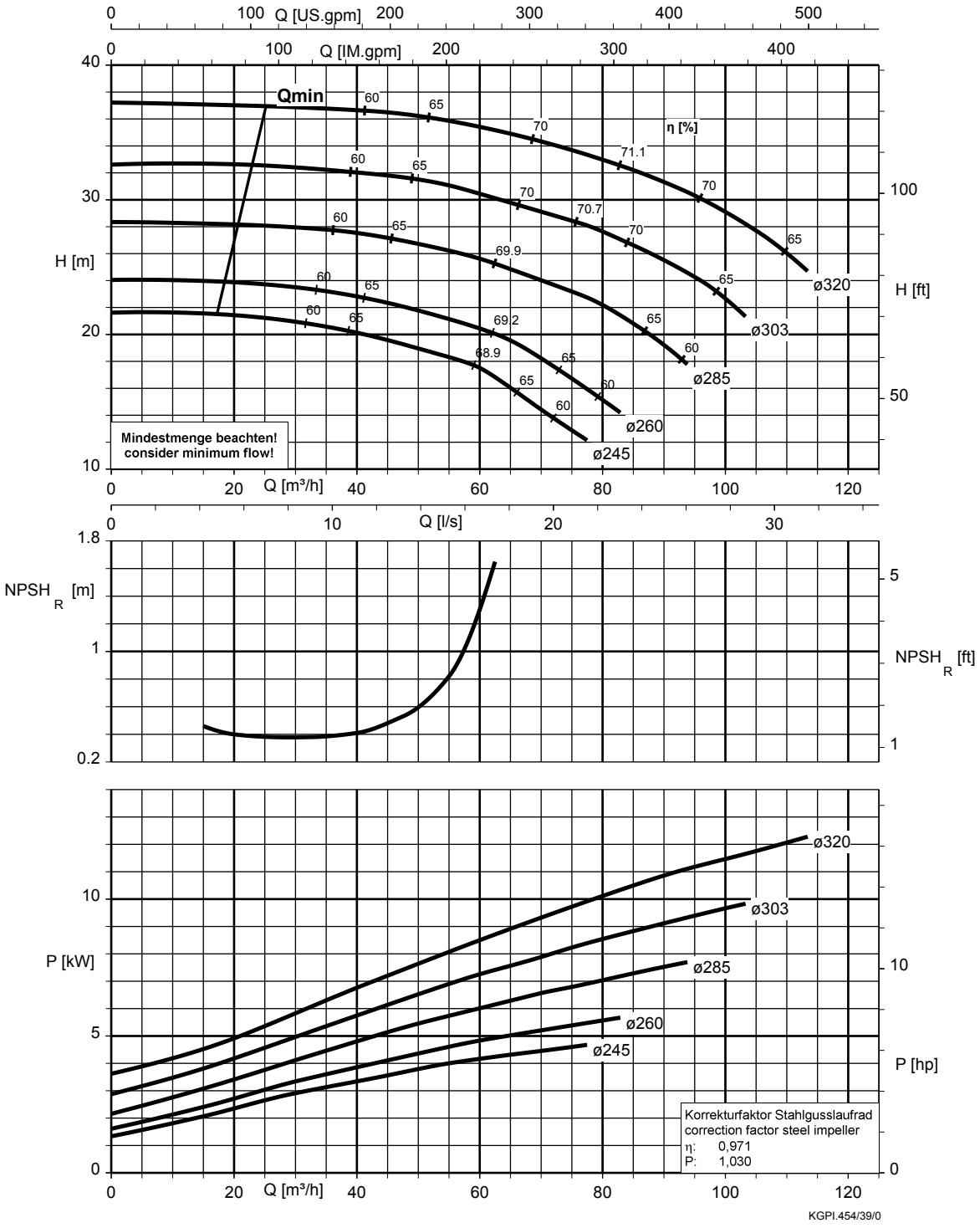
MegaCPK Inducer 100-065-200, n = 1450 t/min



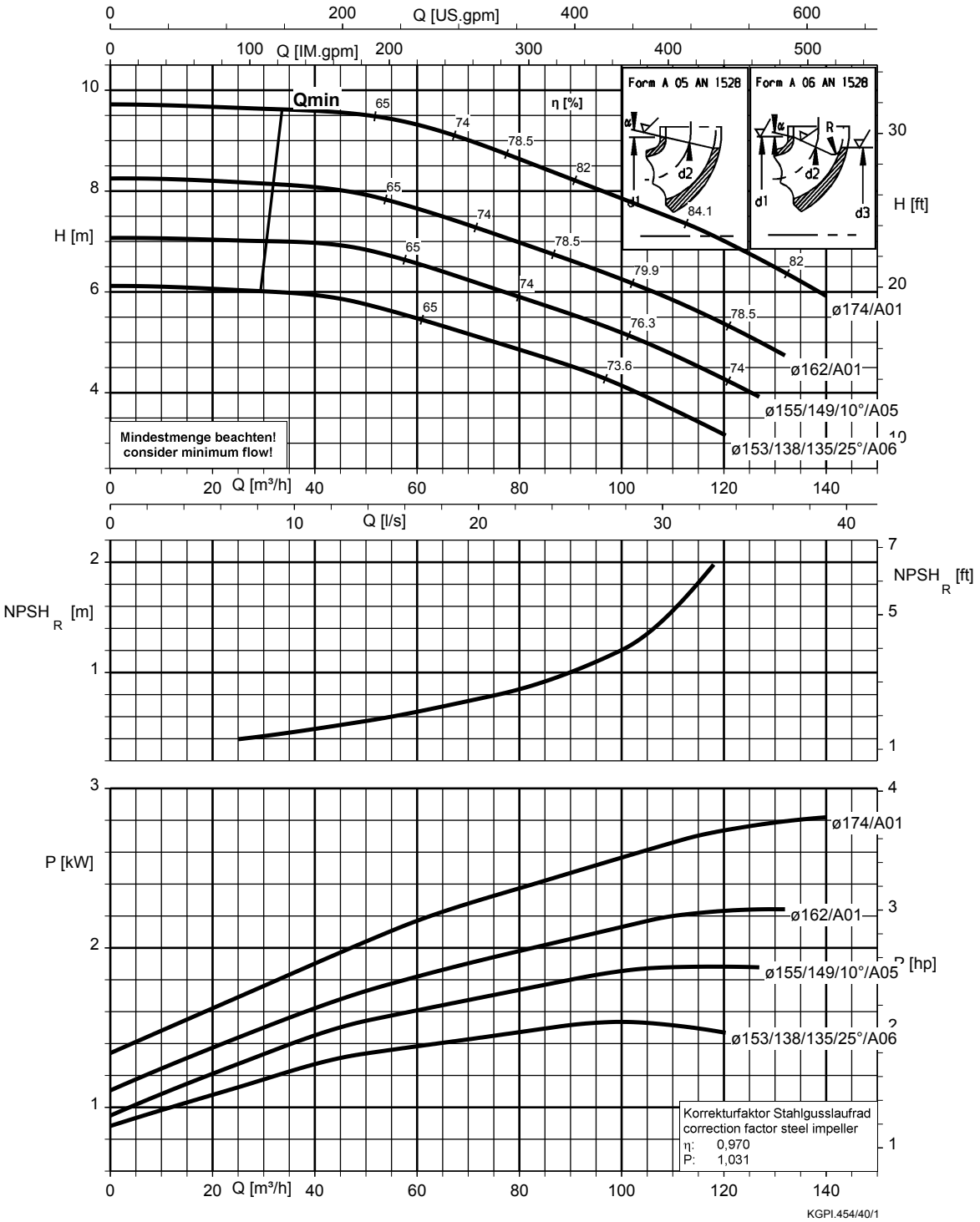
MegaCPK Inducer 100-065-250, n = 1450 t/min



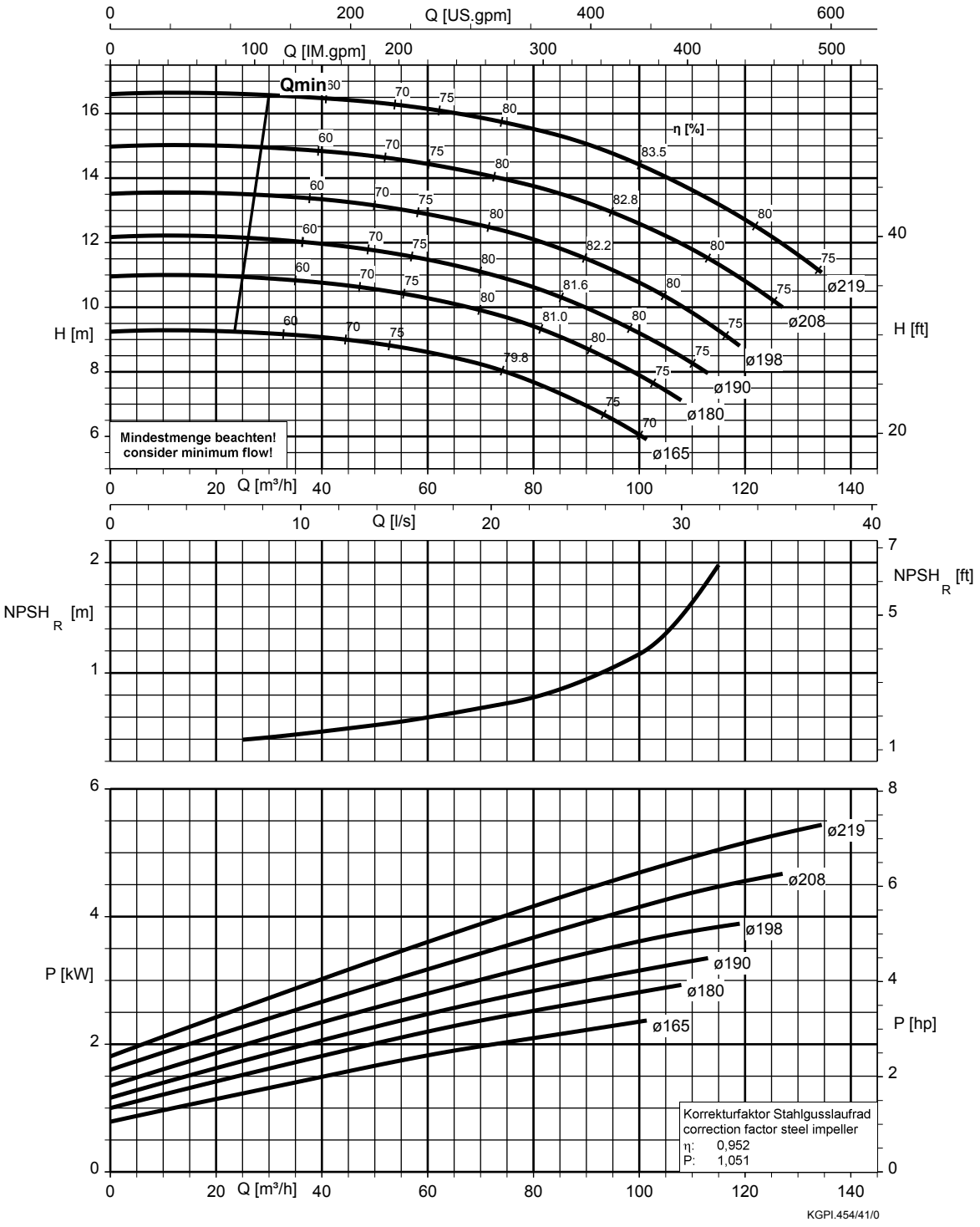
MegaCPK Inducer 100-065-315, n = 1450 t/min



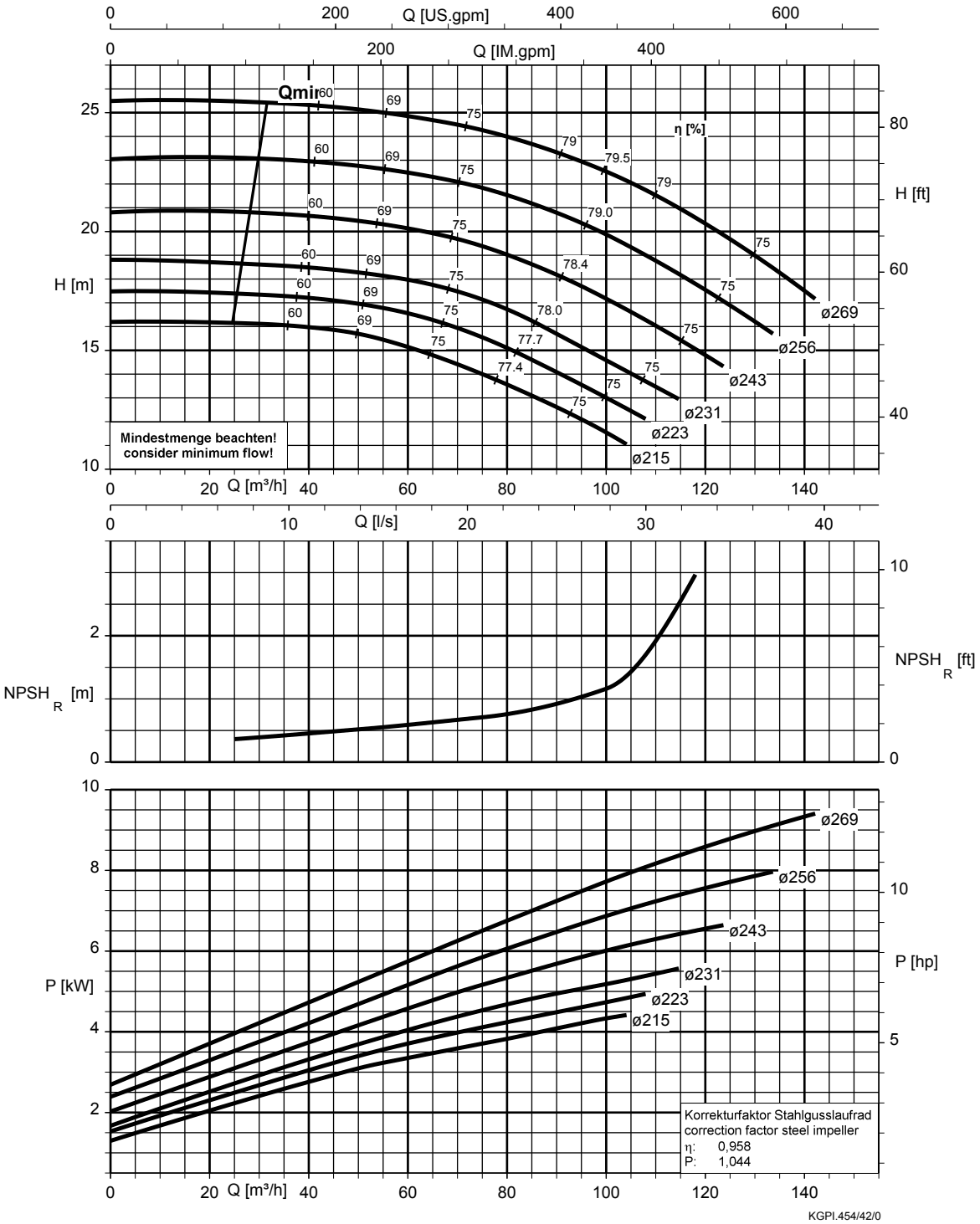
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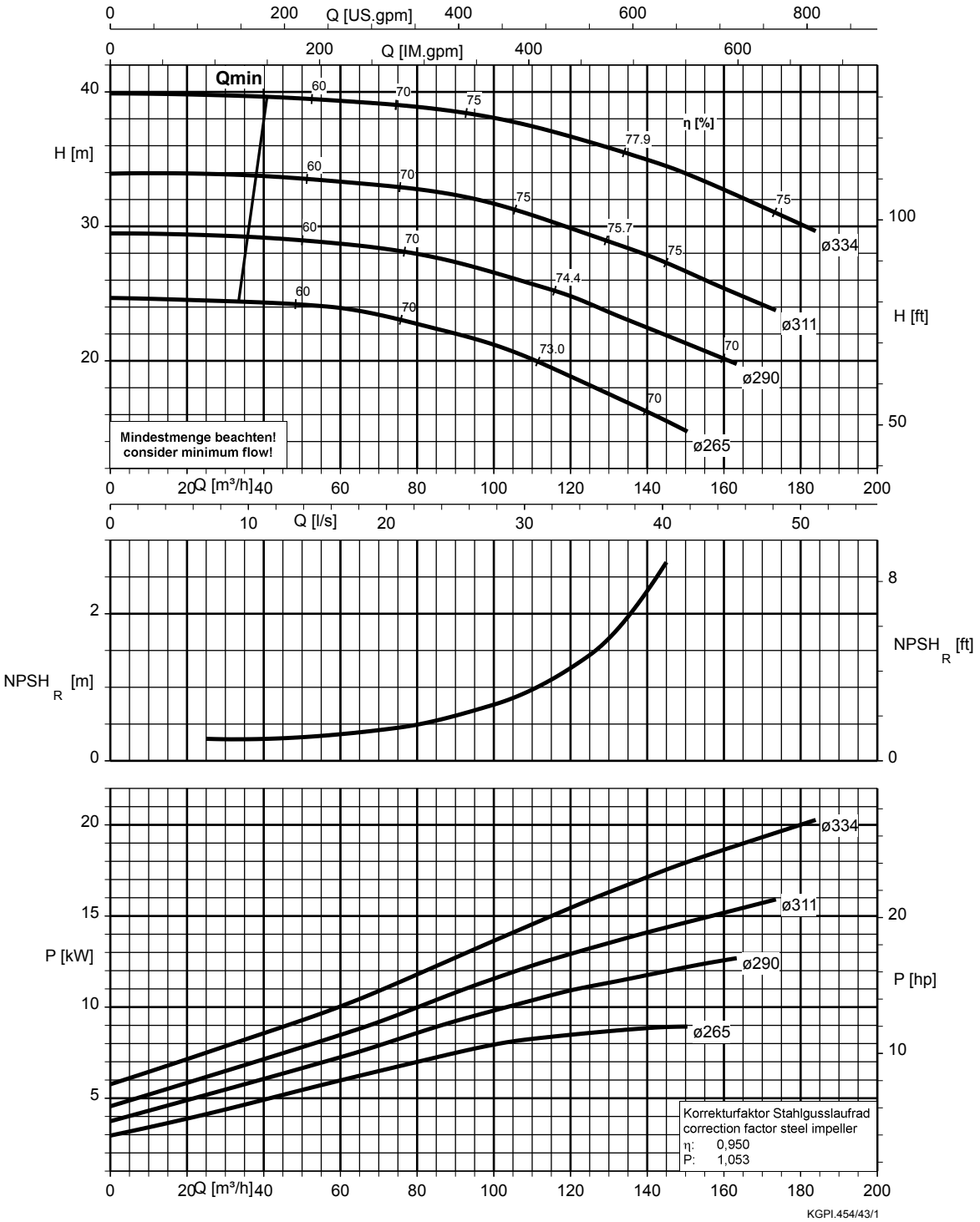
MegaCPK Inducer 125-080-200, n = 1450 t/min



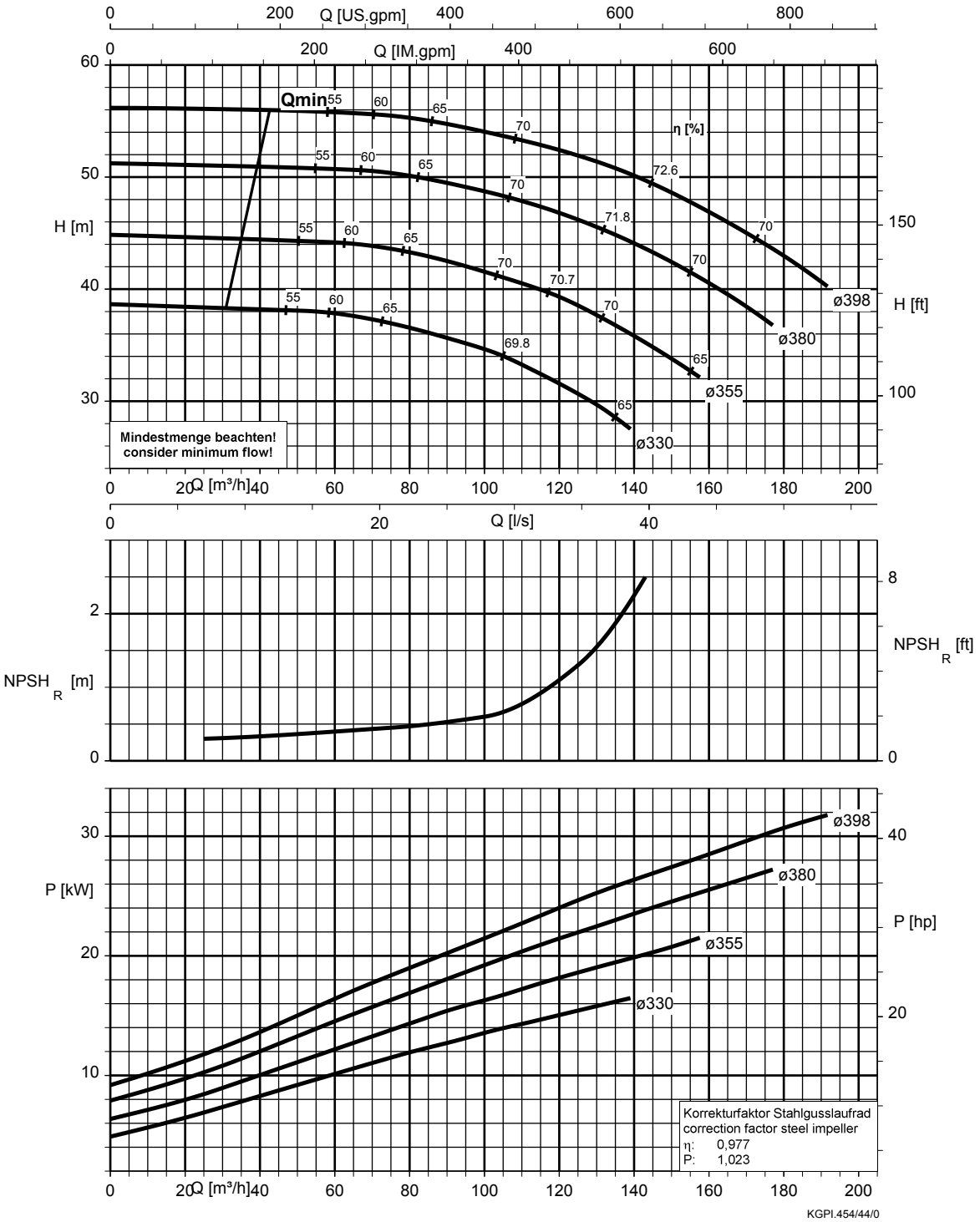
MegaCPK Inducer 125-080-250, n = 1450 t/min



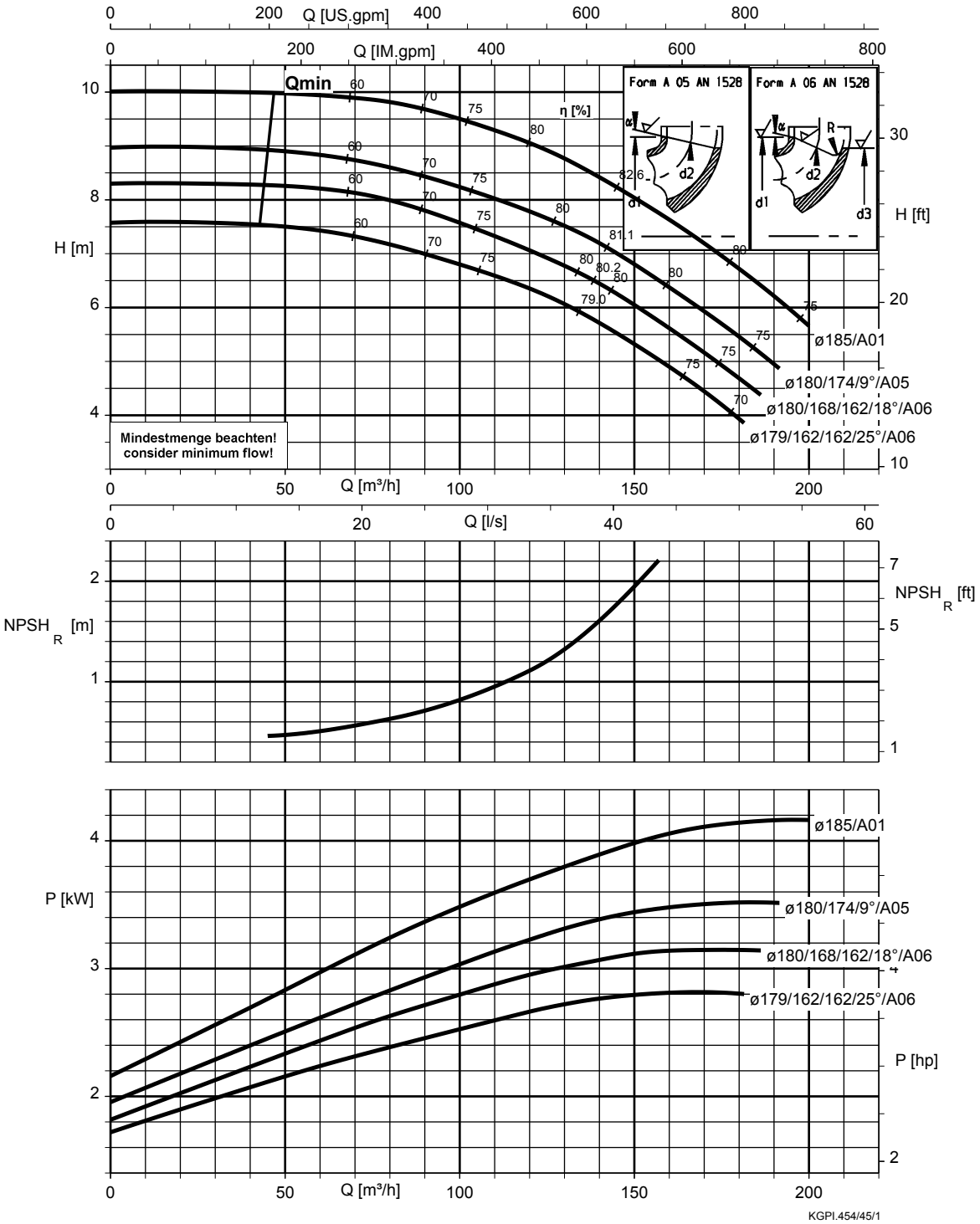
MegaCPK Inducer 125-080-315, n = 1450 t/min



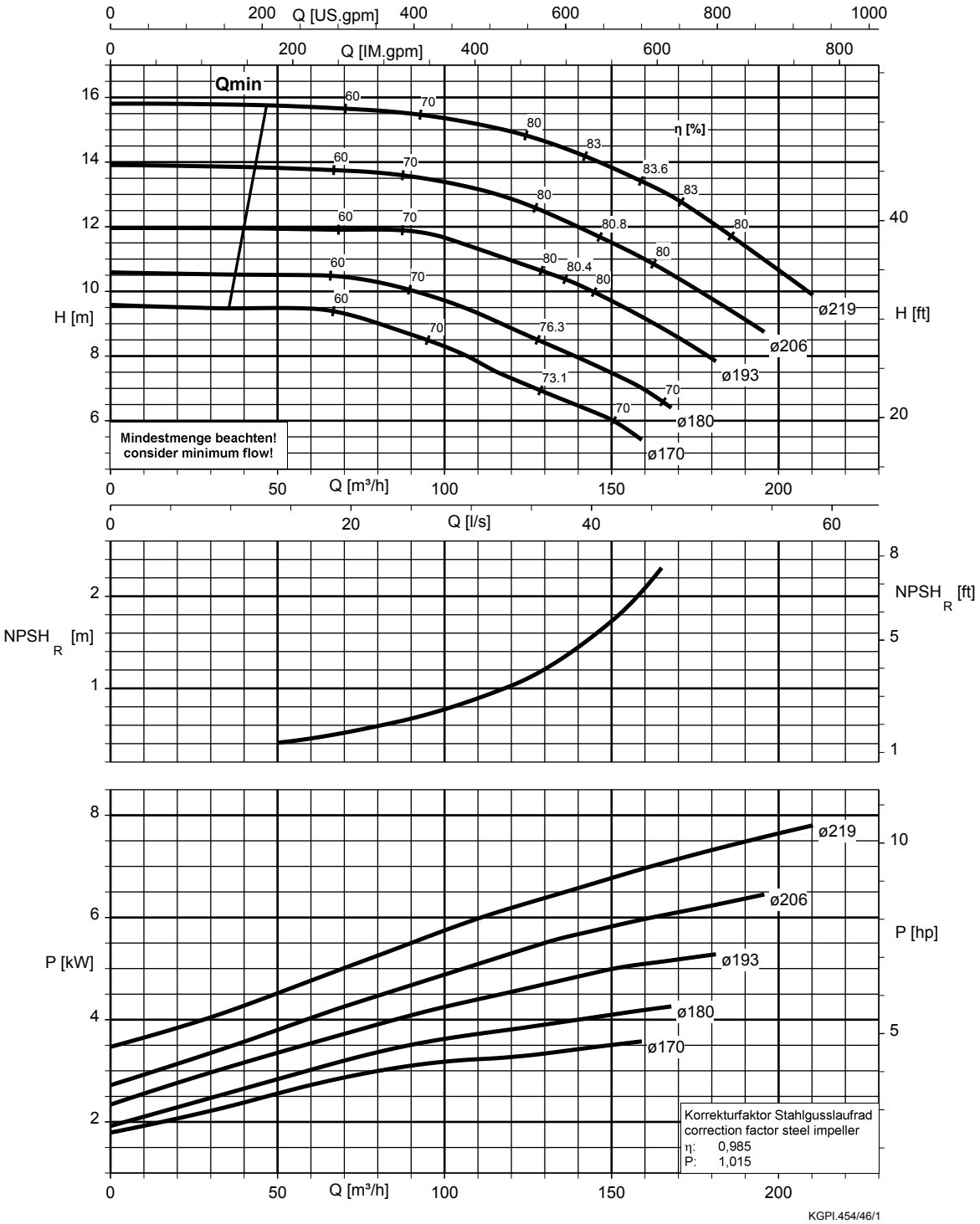
MegaCPK Inducer 125-080-400, n = 1450 t/min



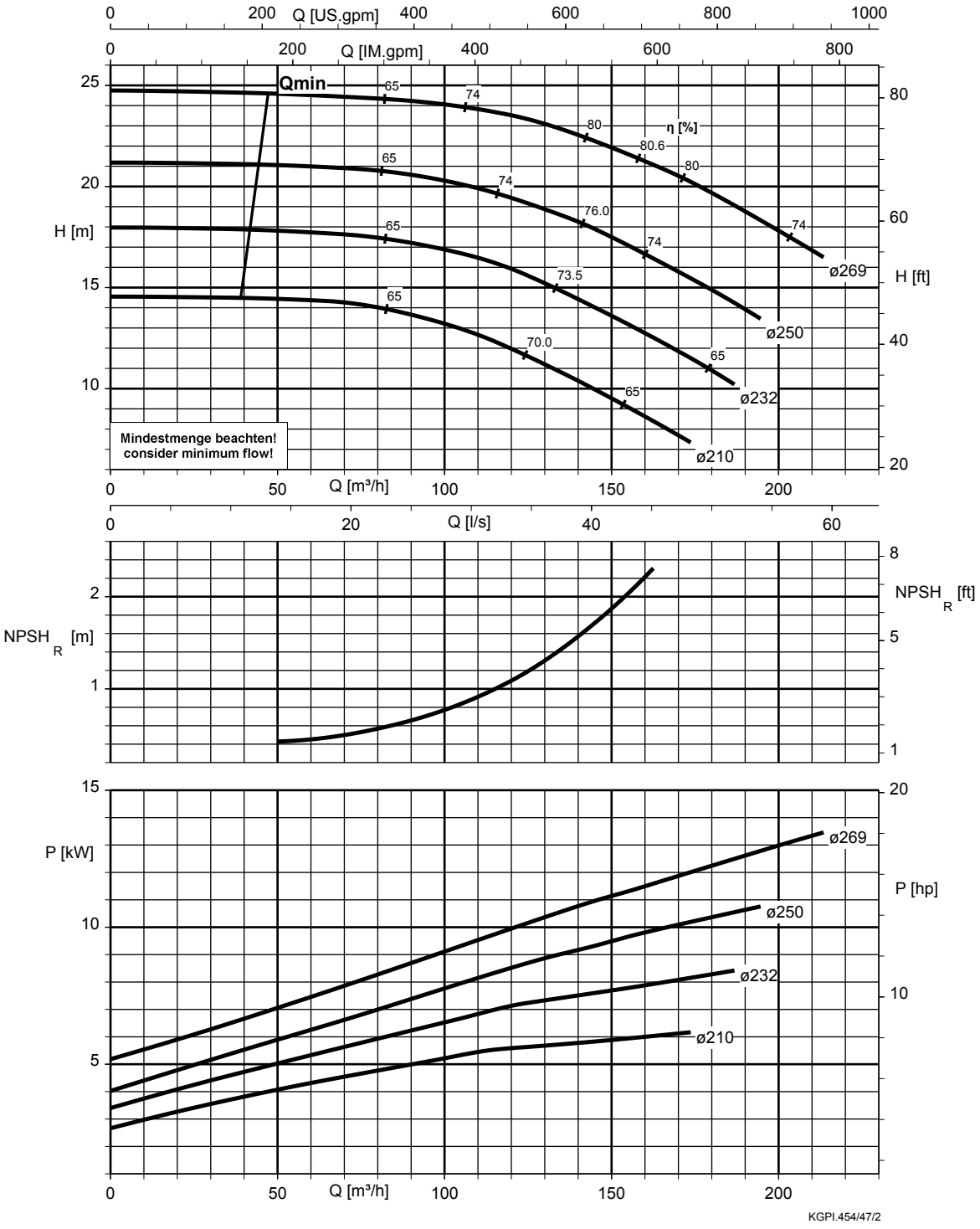
MegaCPK Inducer 125-100-160, n = 1450 t/min



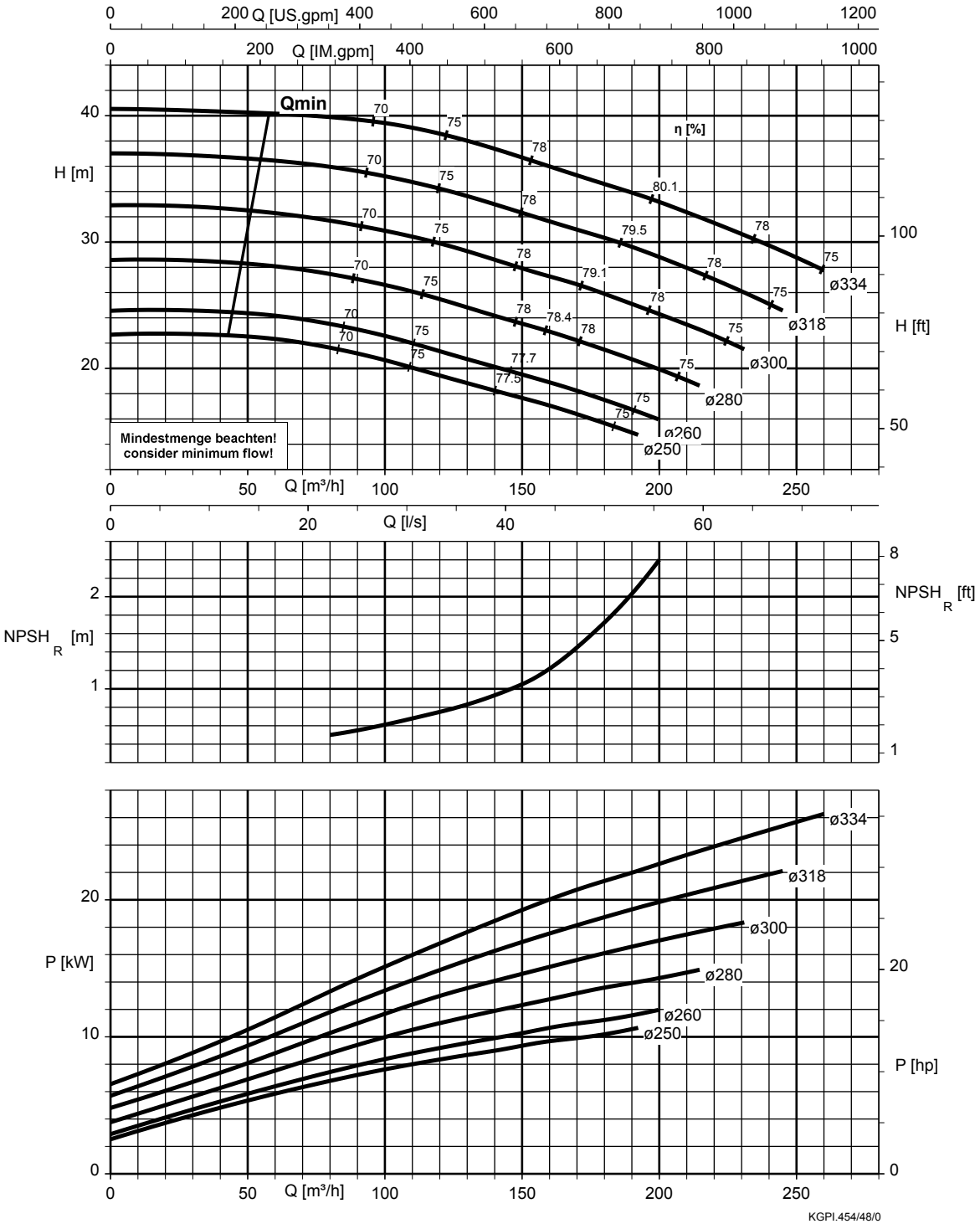
MegaCPK Inducer 125-100-200, n = 1450 t/min



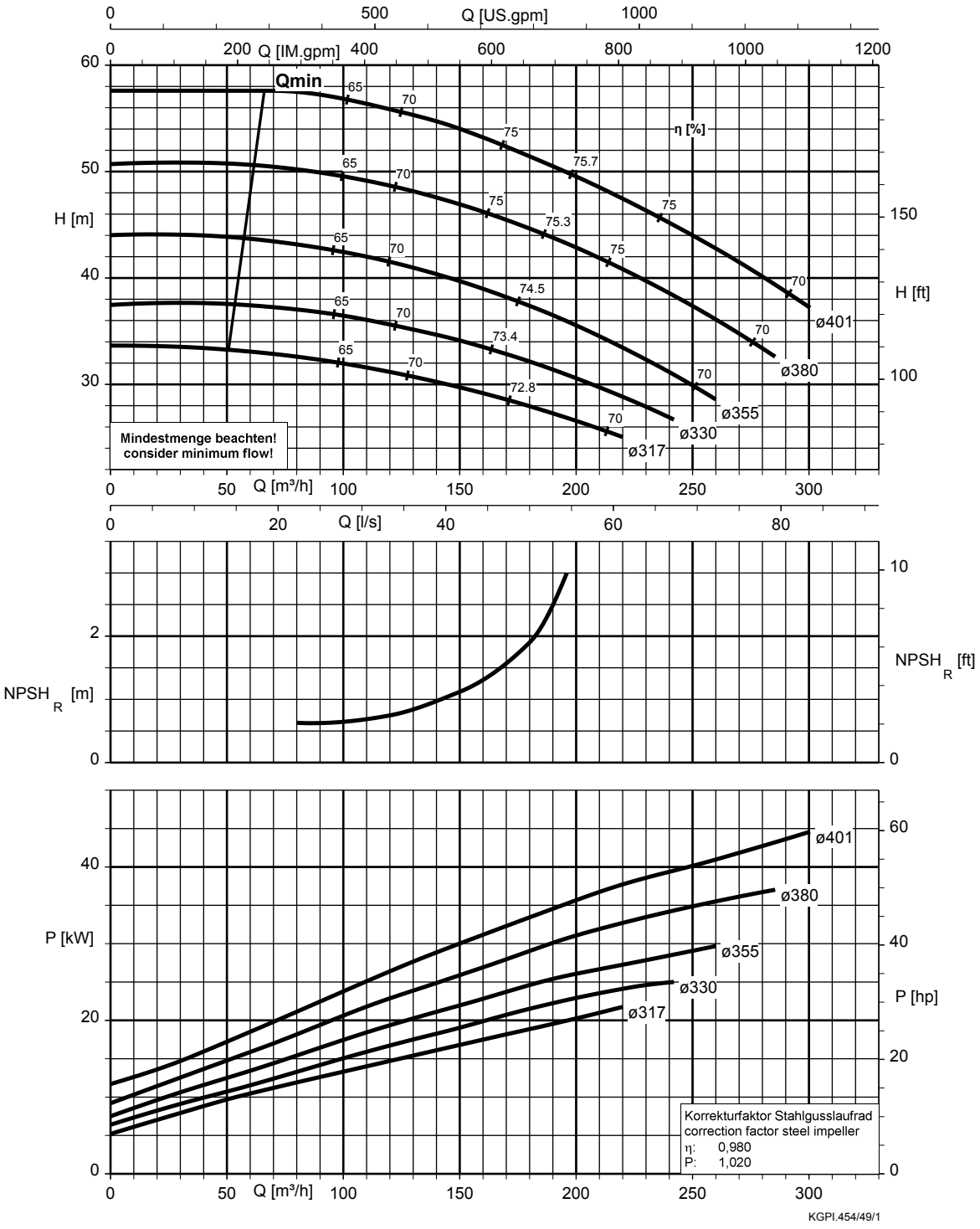
MegaCPK Inducer 125-100-250, n = 1450 t/min



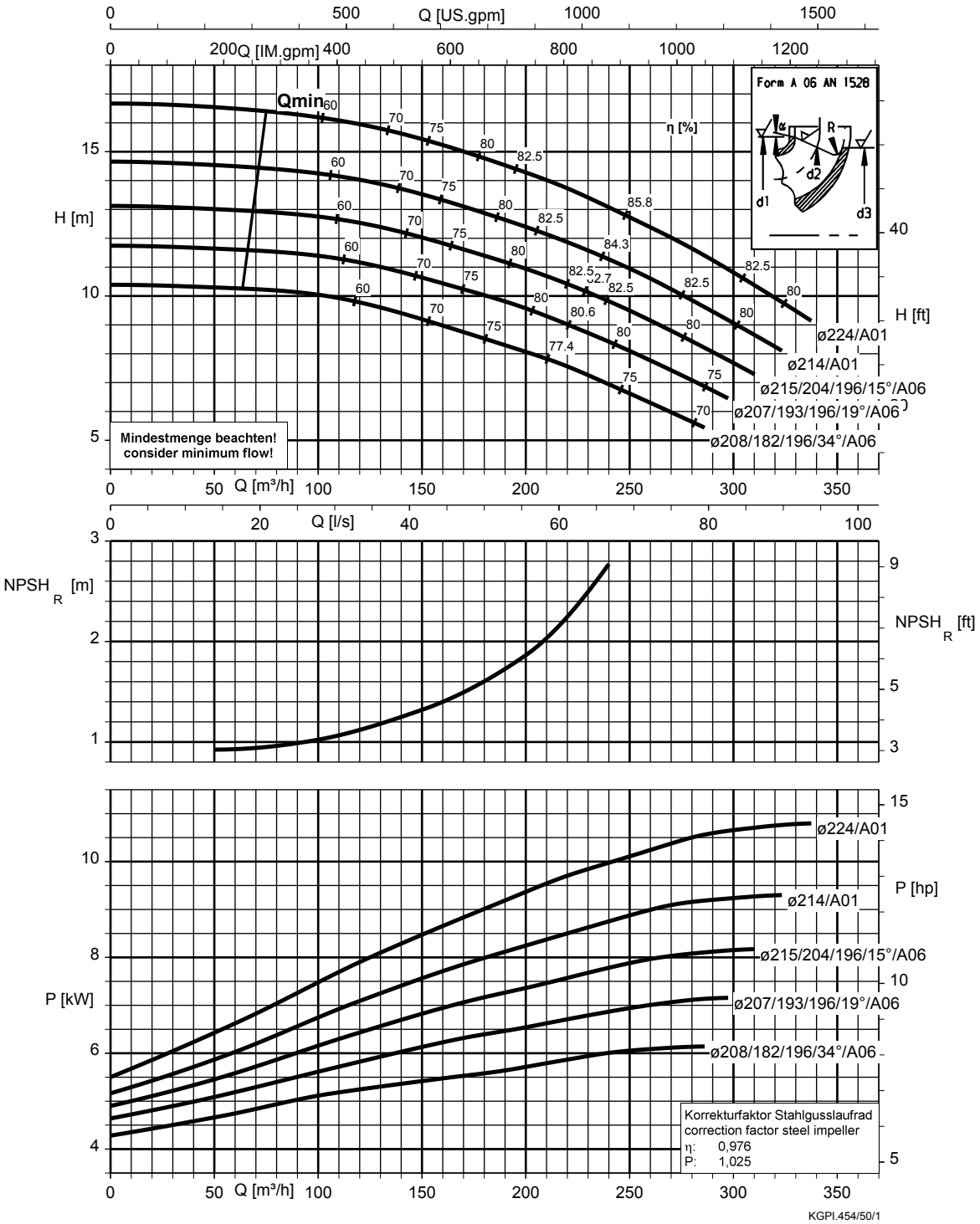
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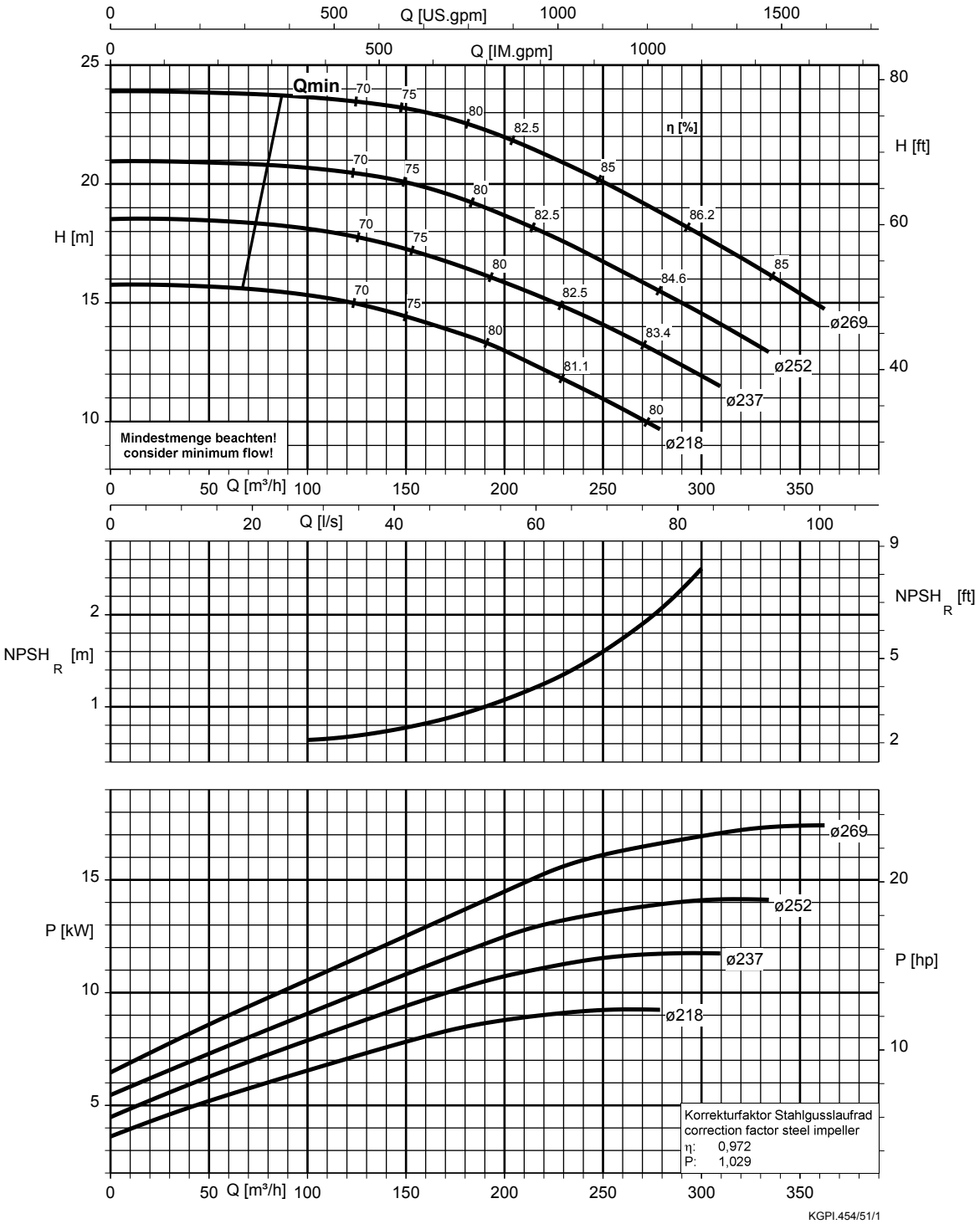
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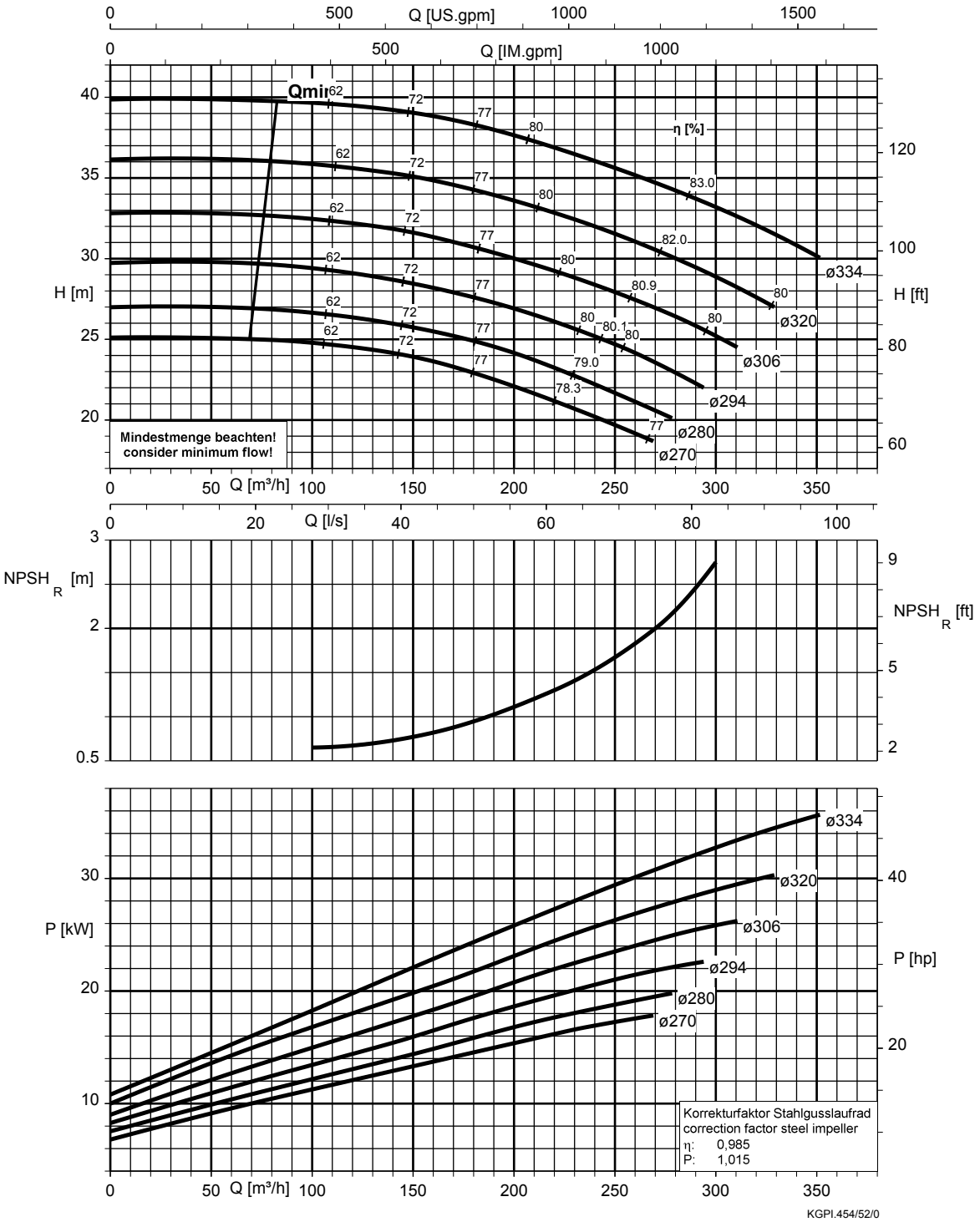
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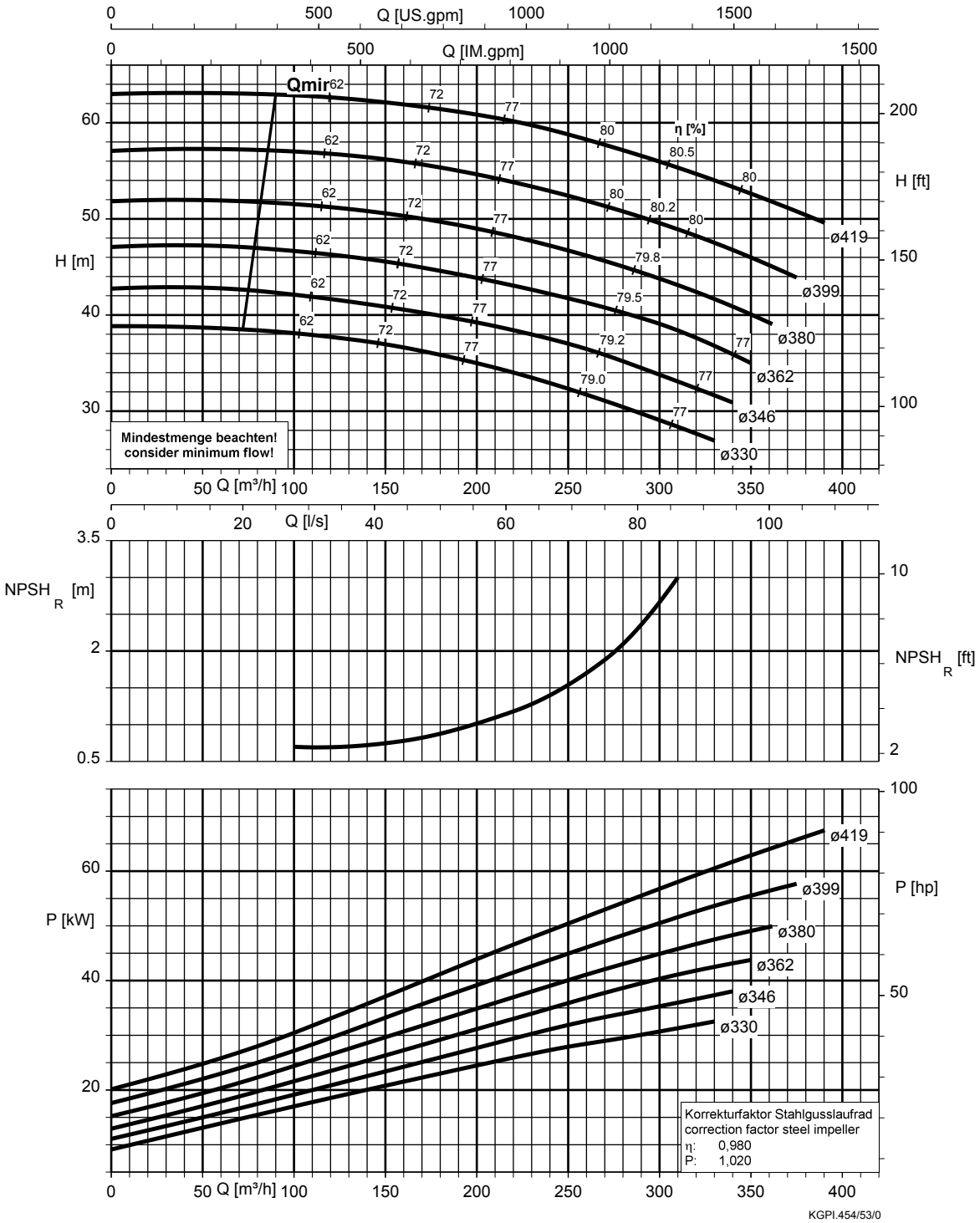
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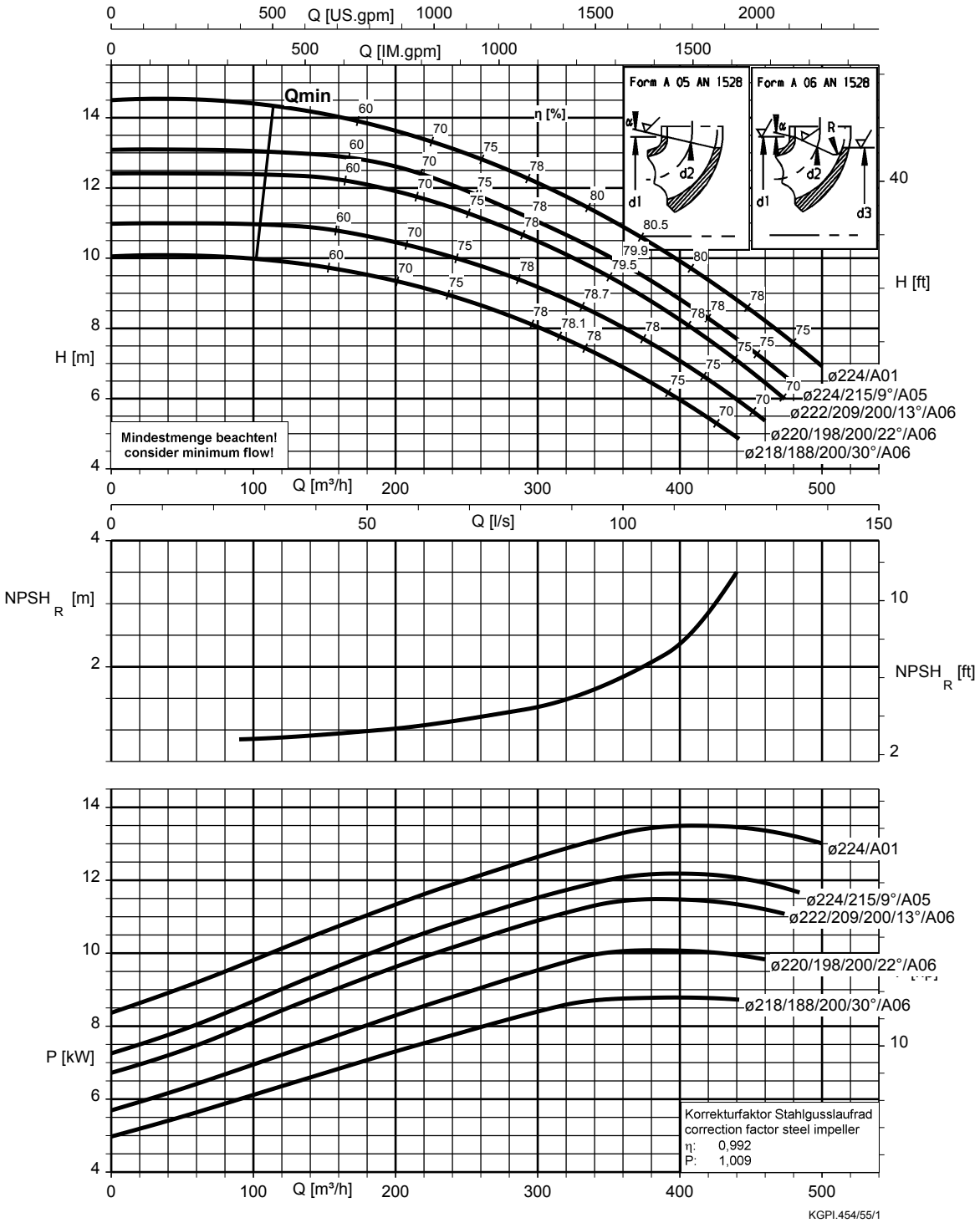
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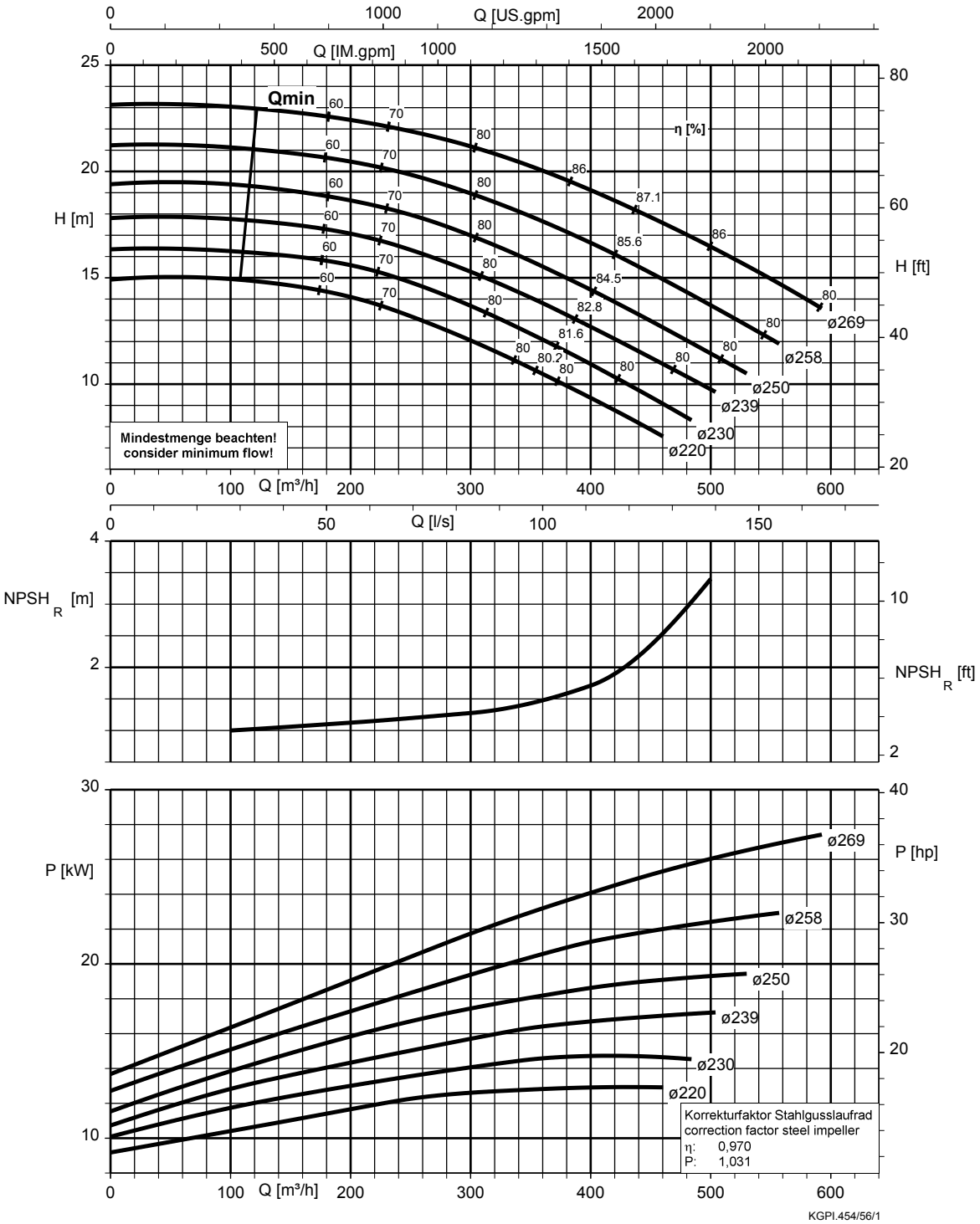
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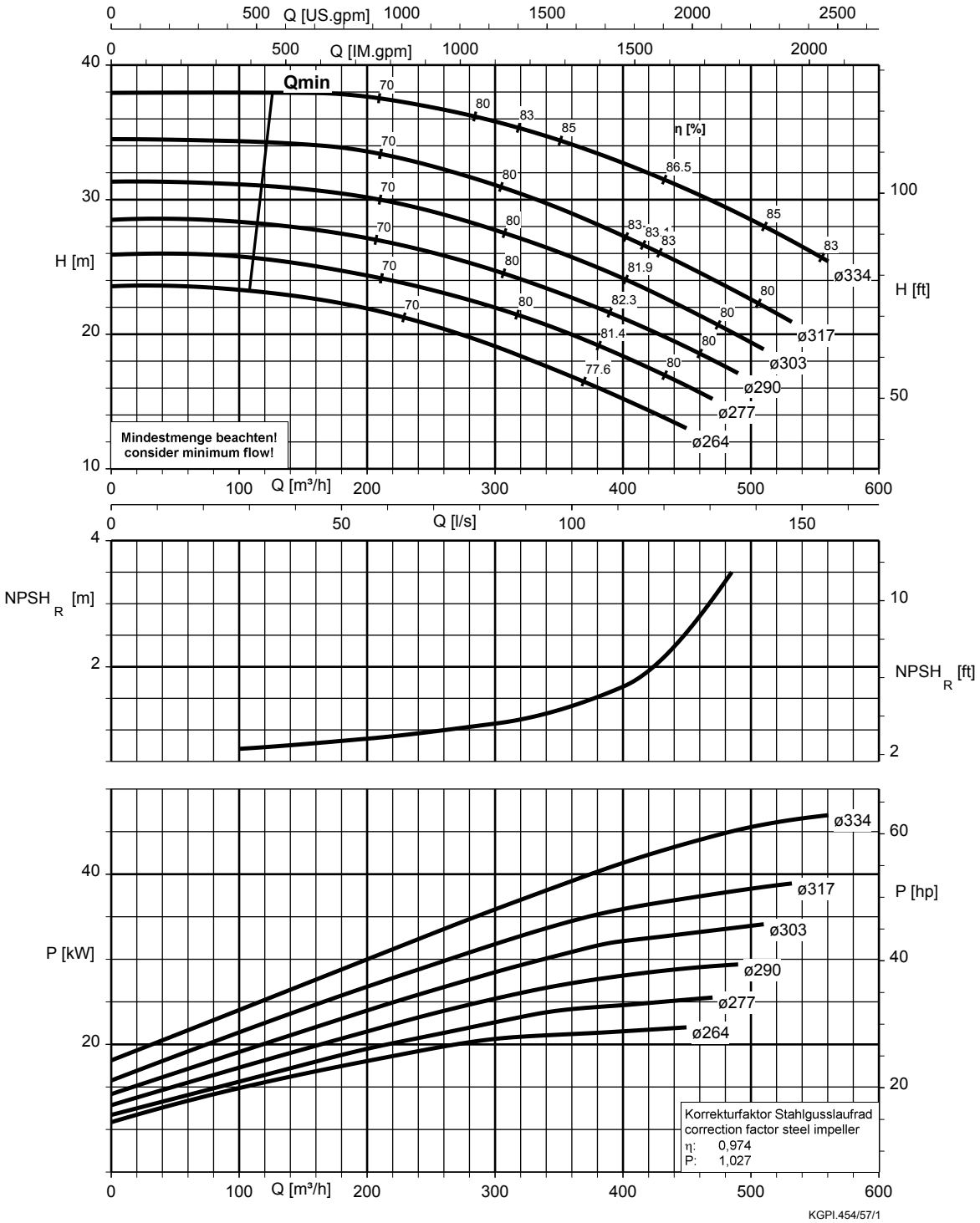
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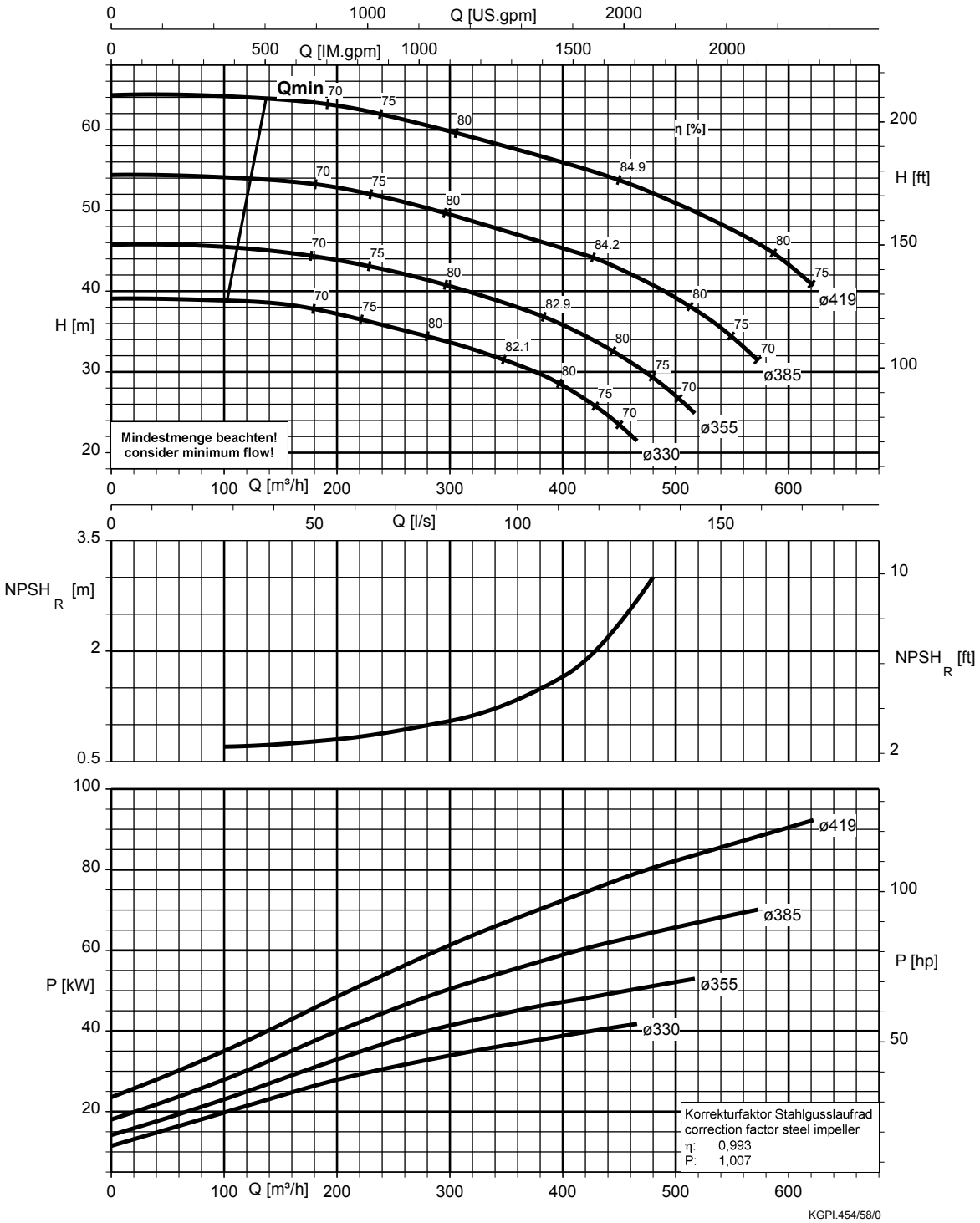
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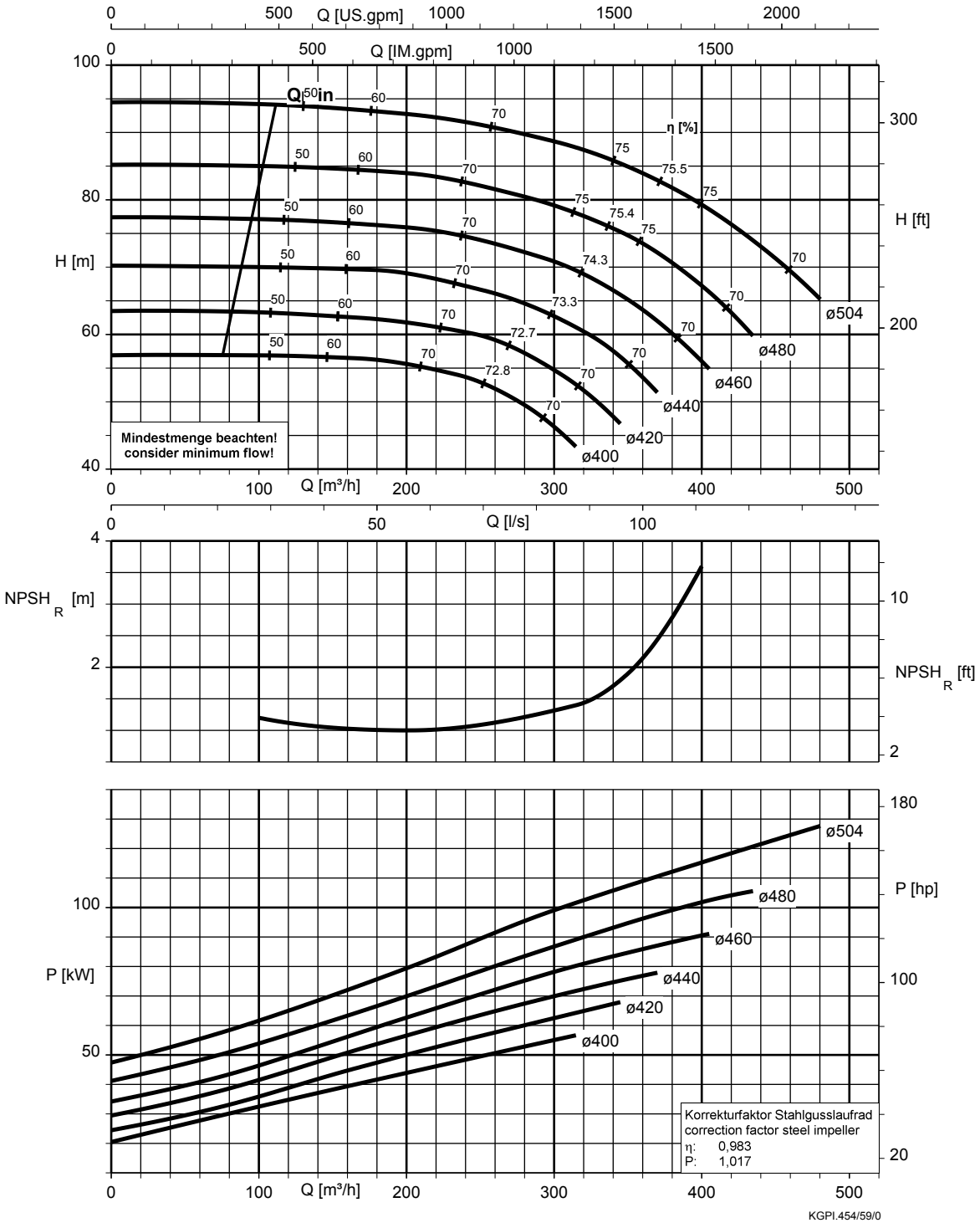
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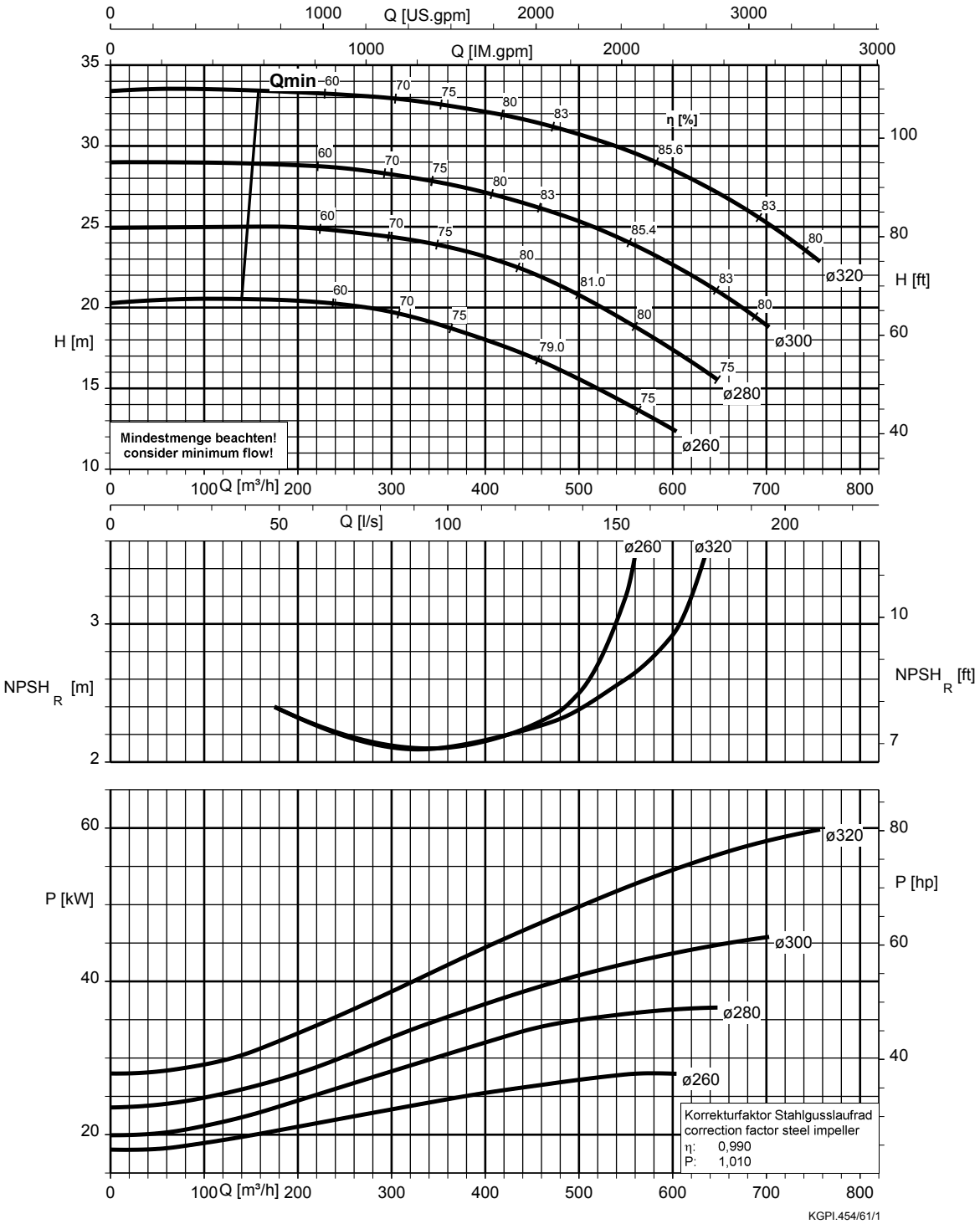
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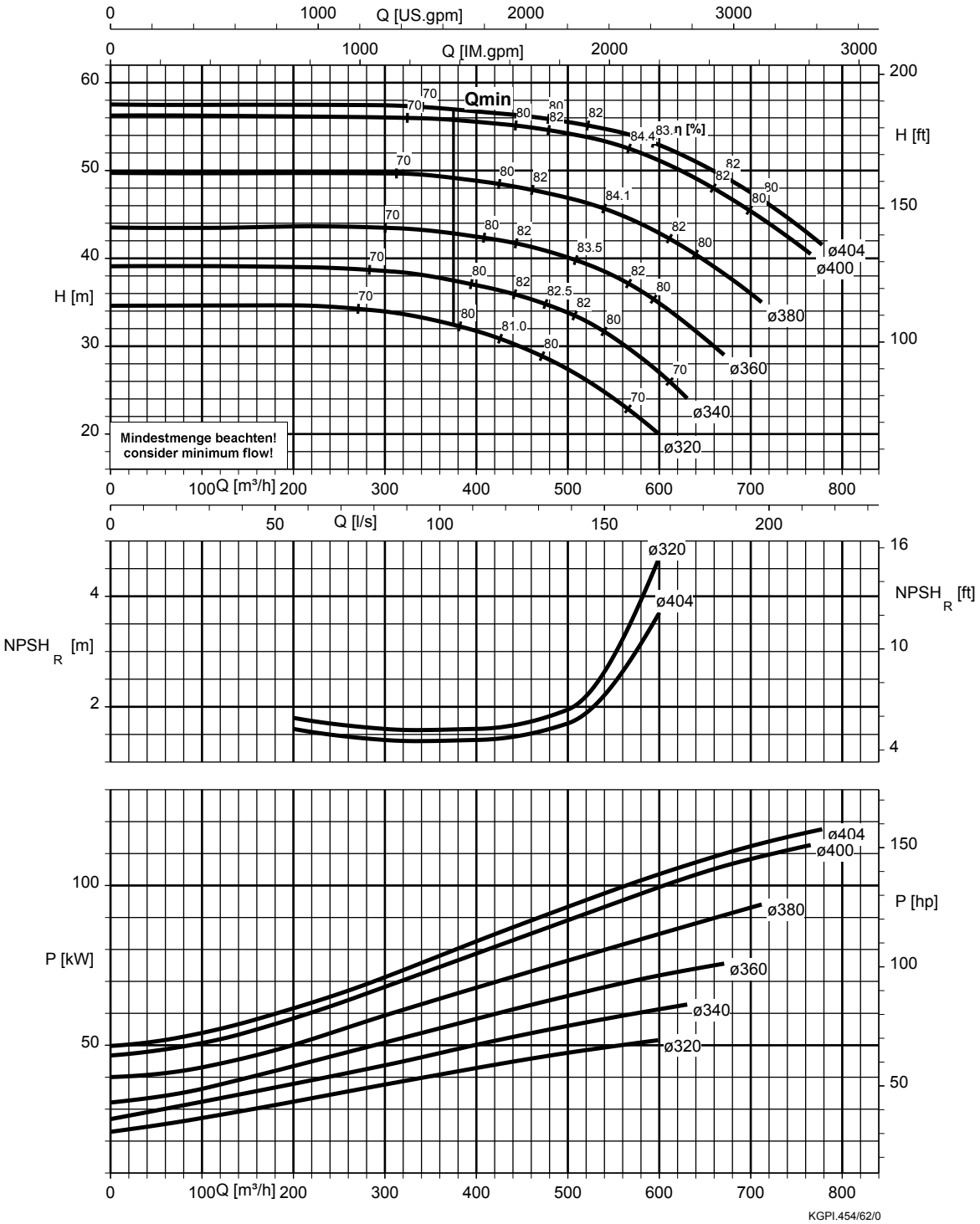
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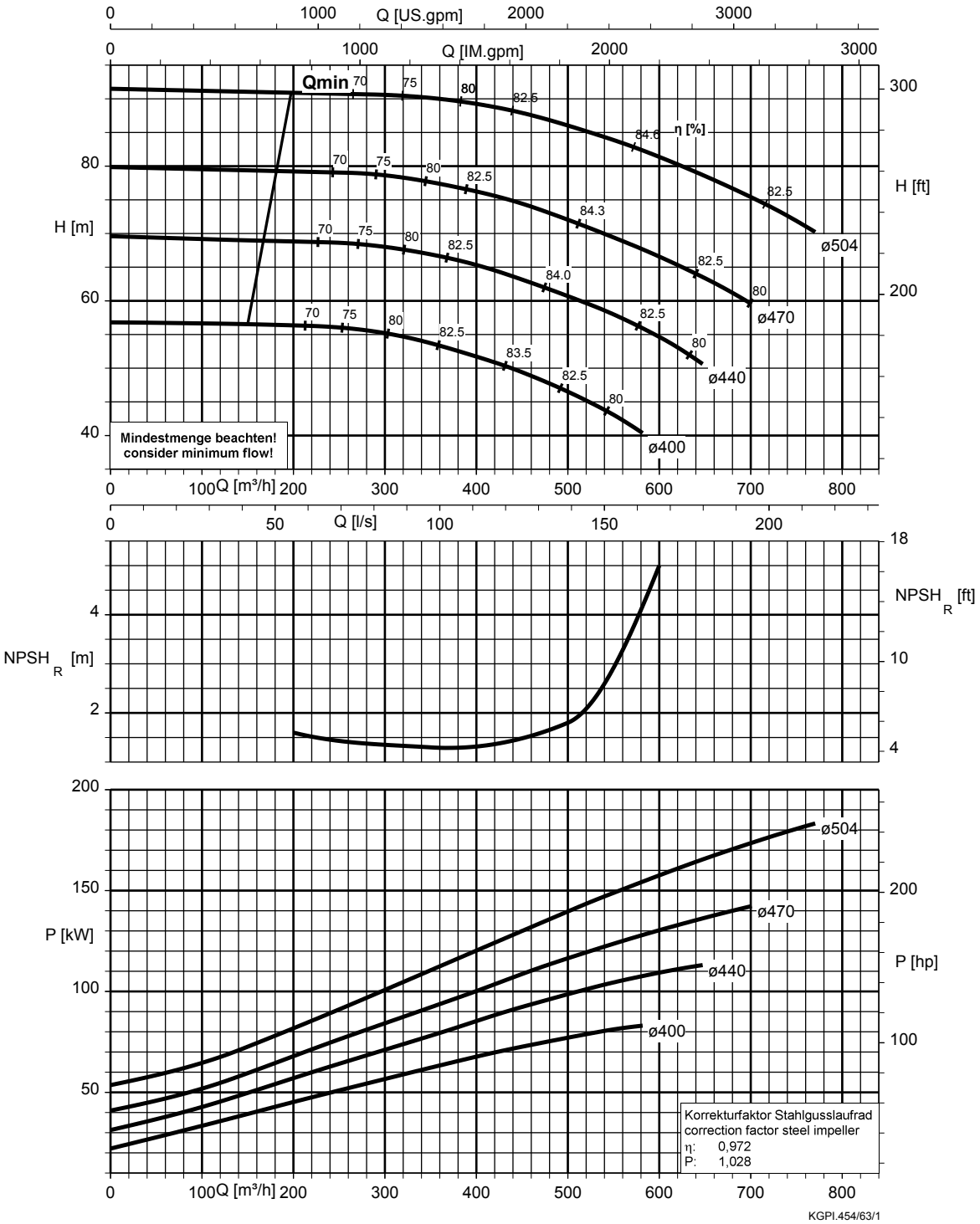
MegaCPK Inducer 250-200-315, n = 1450 t/min



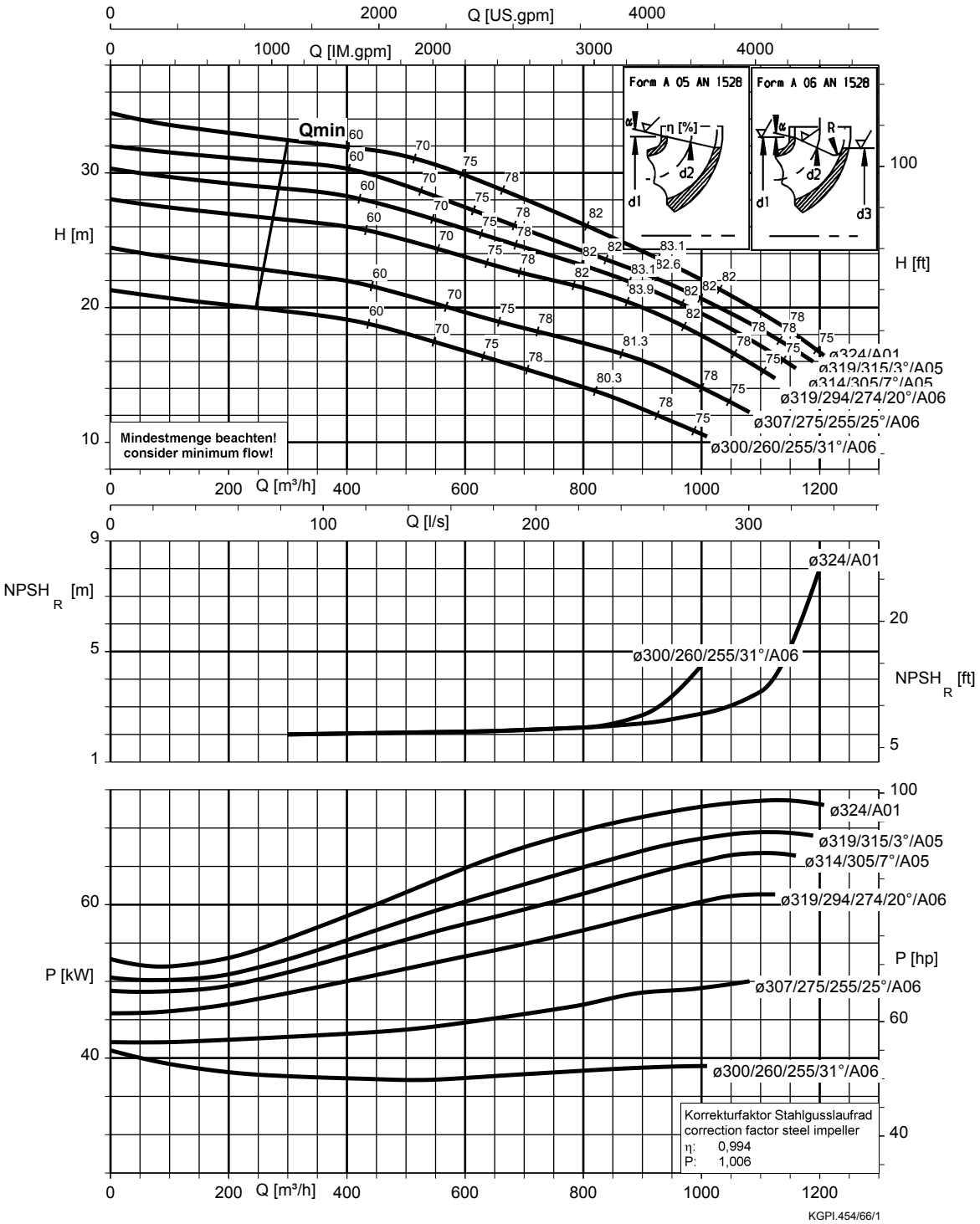
MegaCPK Inducer 250-200-400, n = 1450 t/min



MegaCPK Inducer 250-200-500, n = 1450 t/min

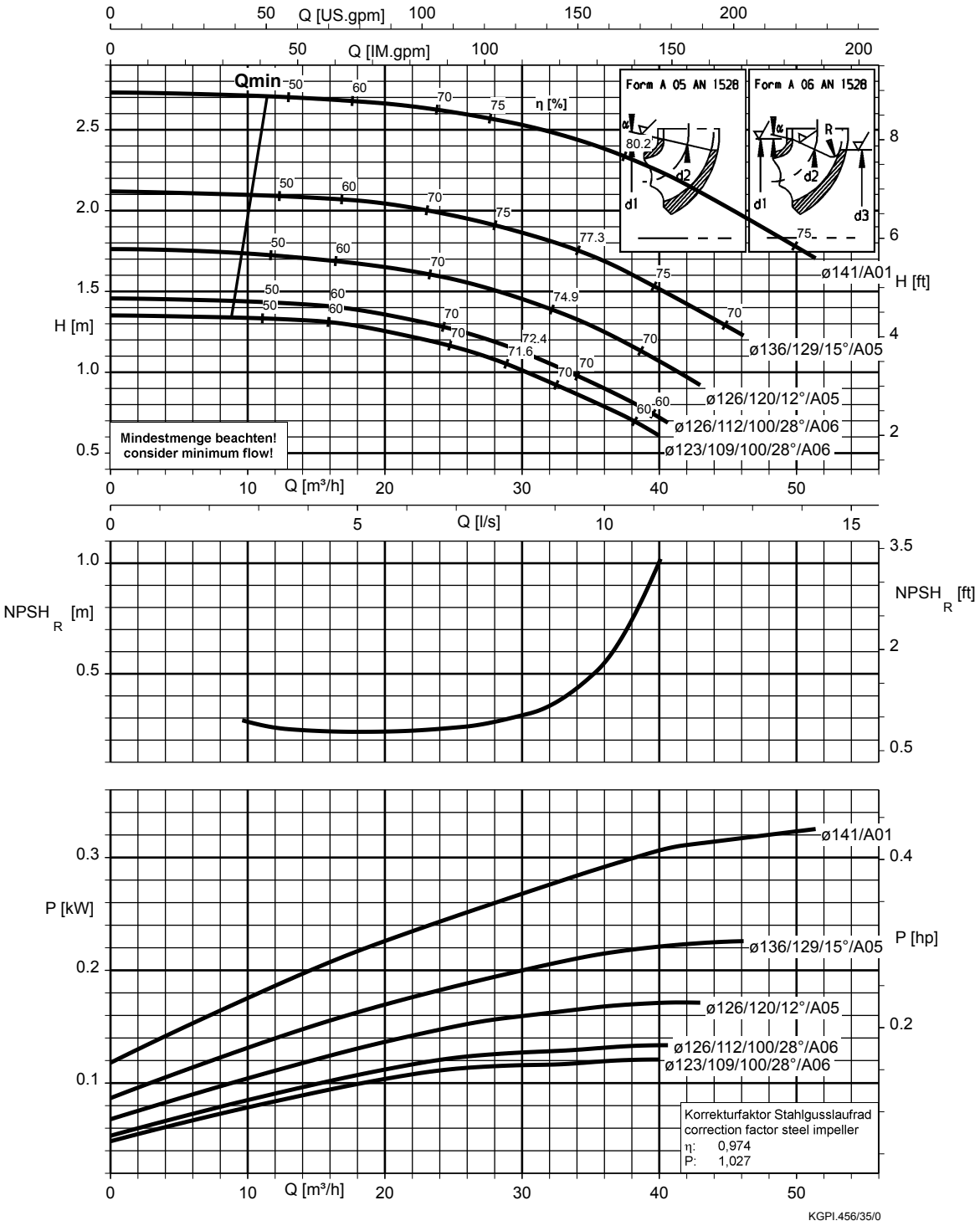


MegaCPK Inducer 300-250-315, n = 1450 t/min

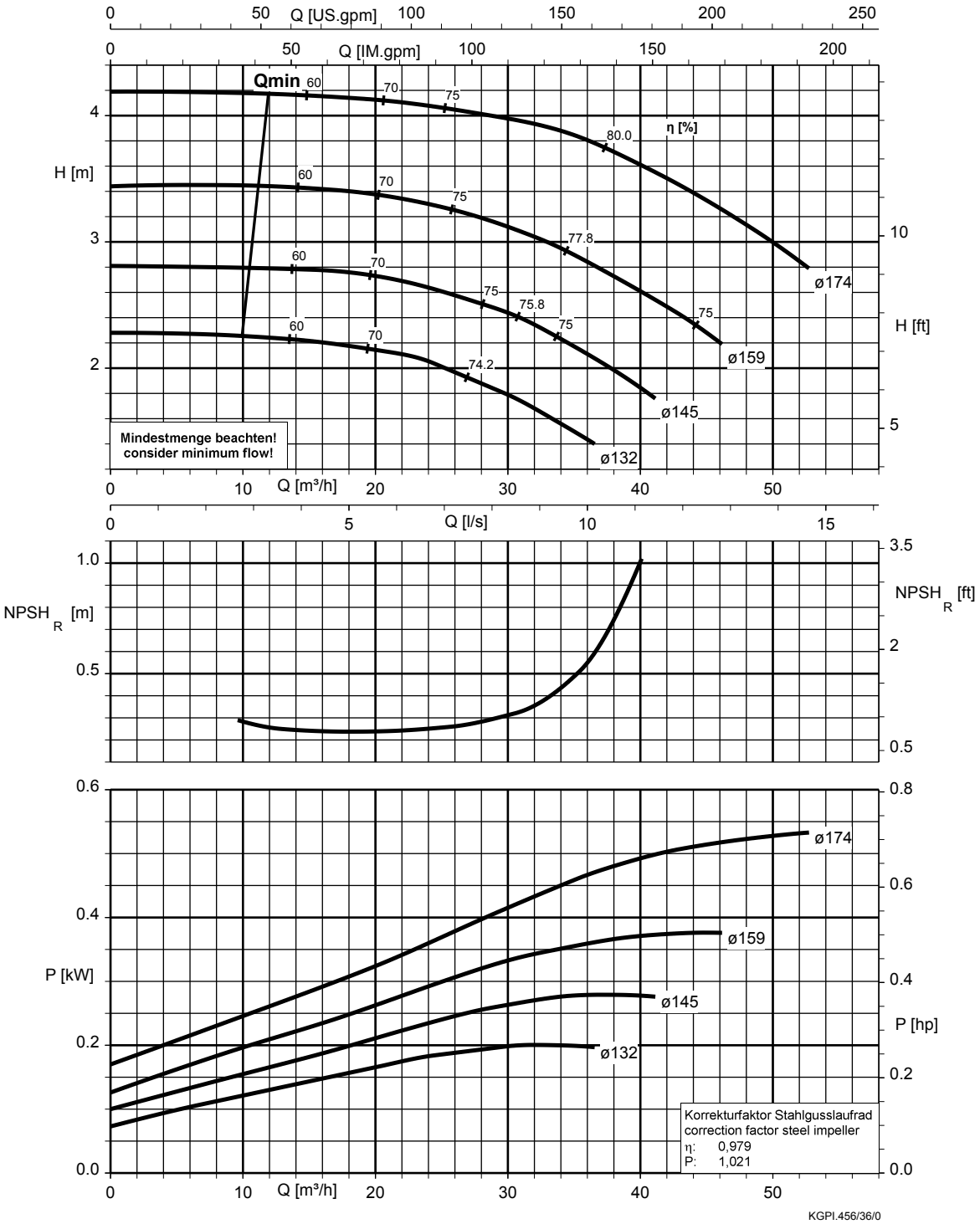


n = 960 t/min

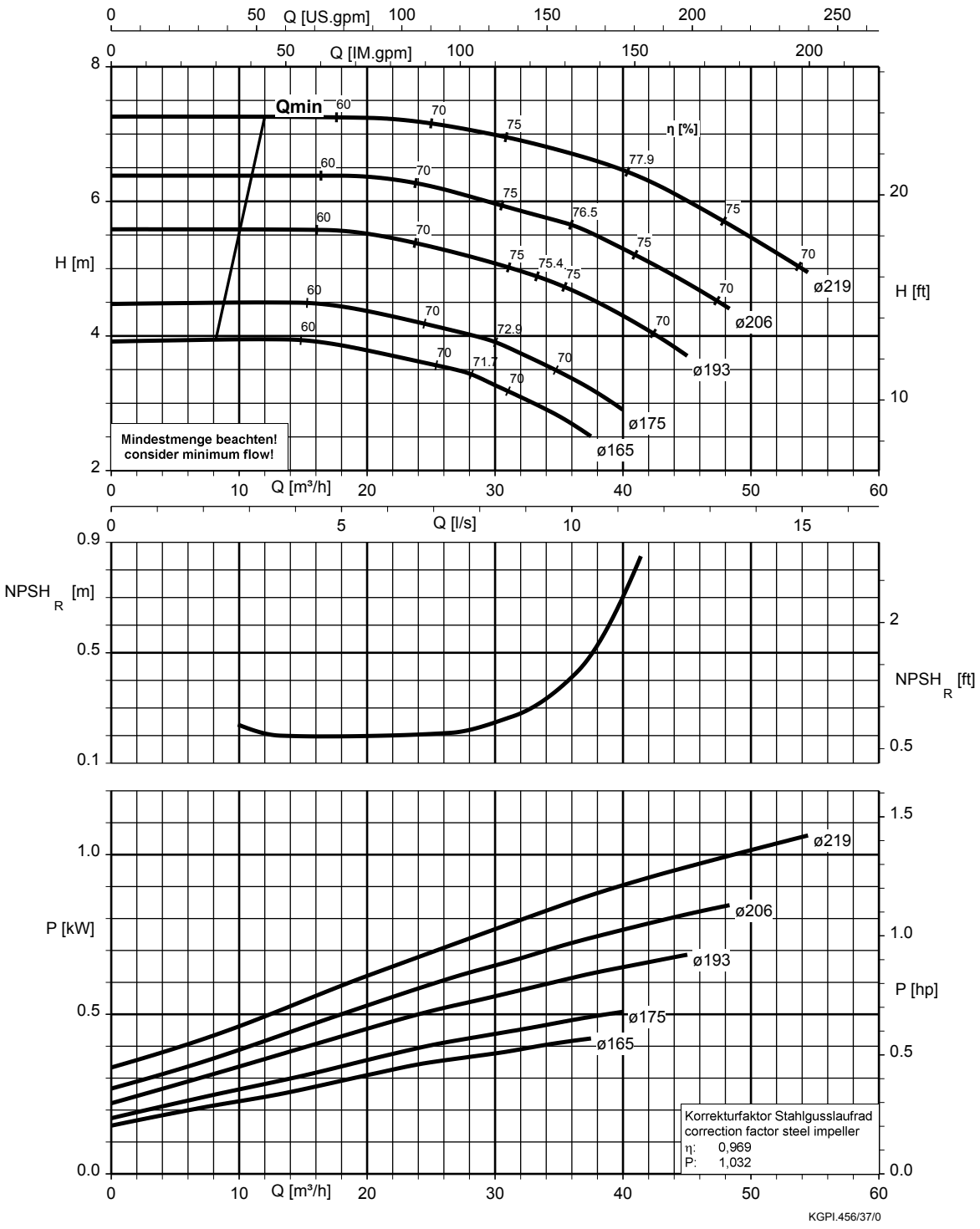
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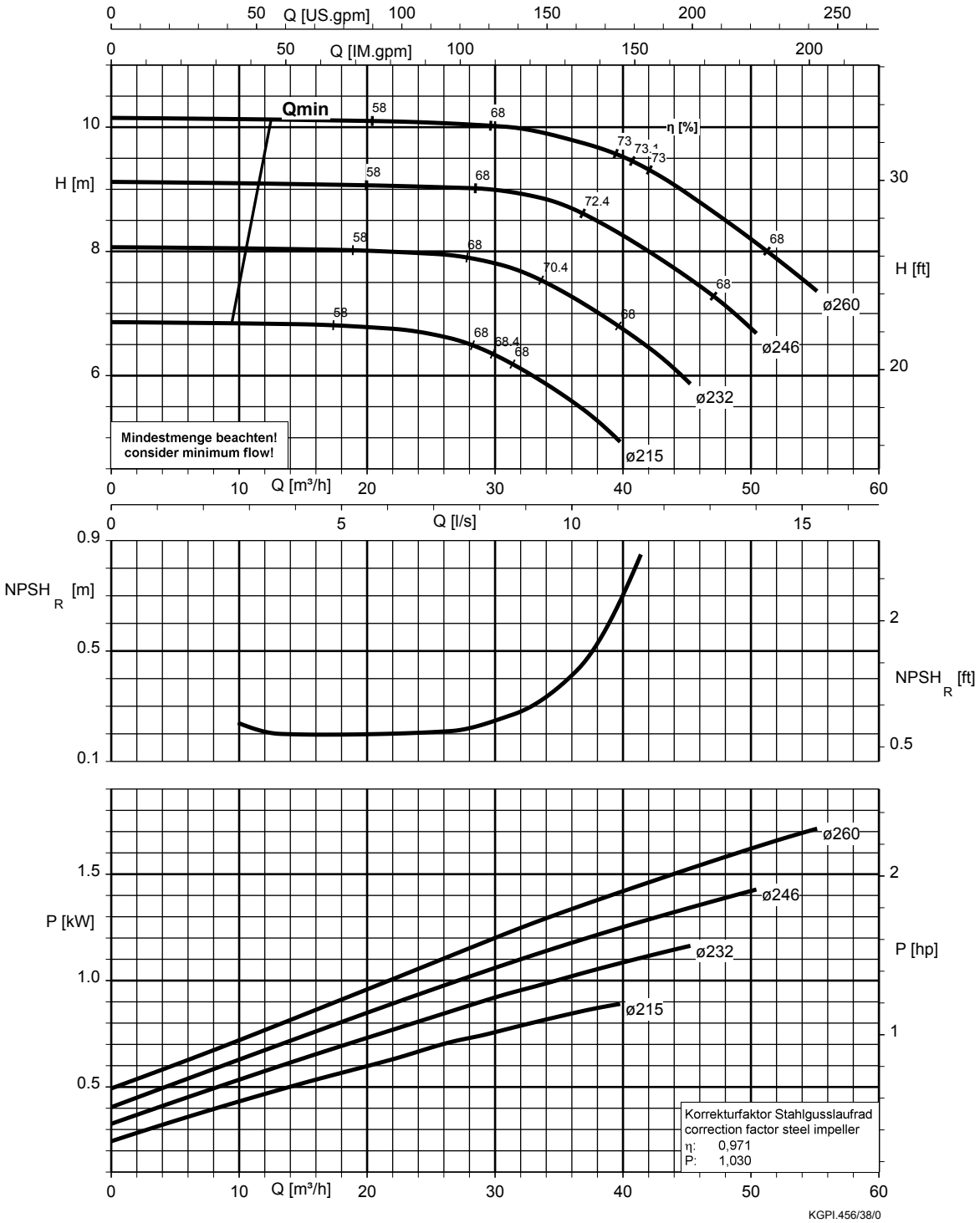
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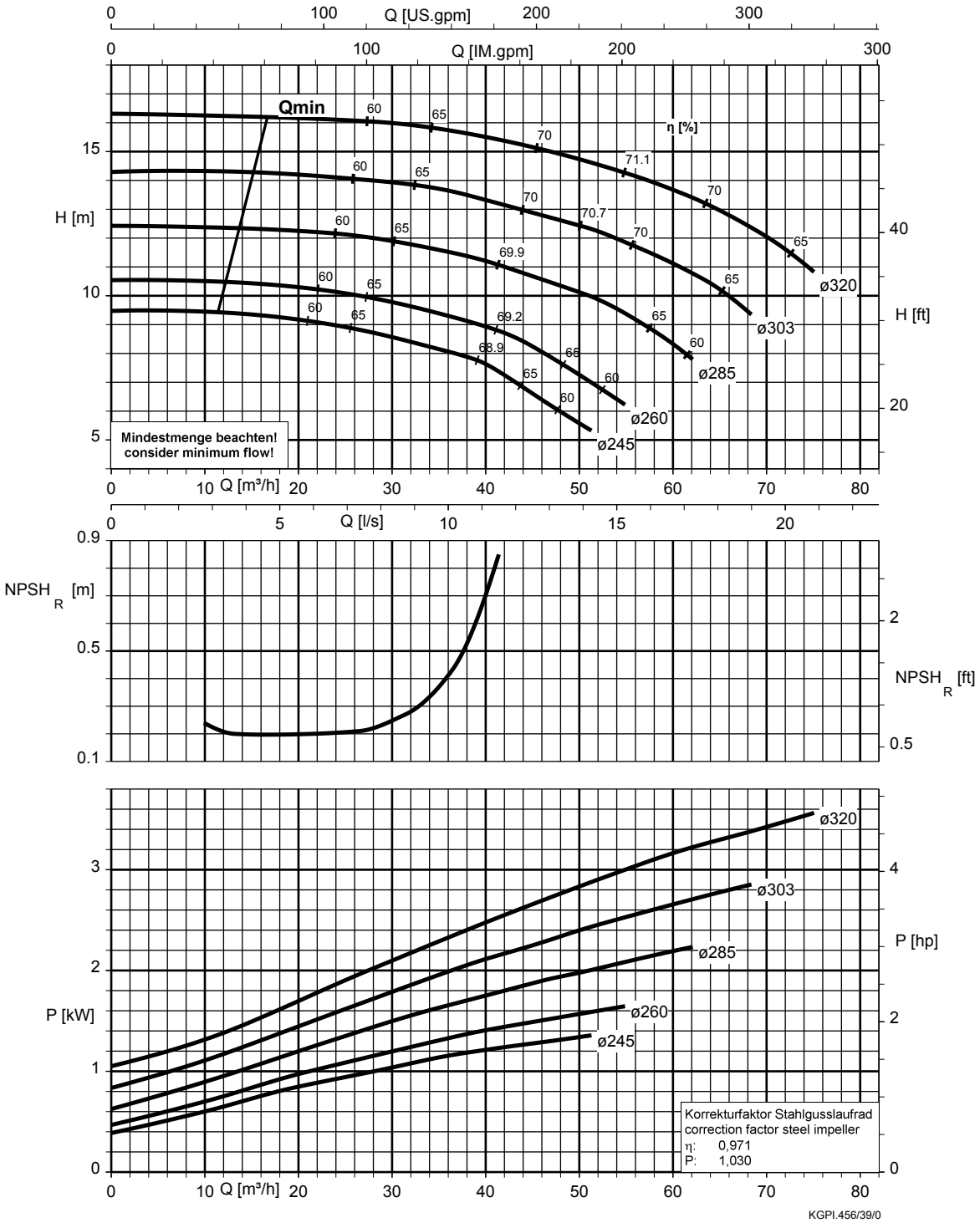
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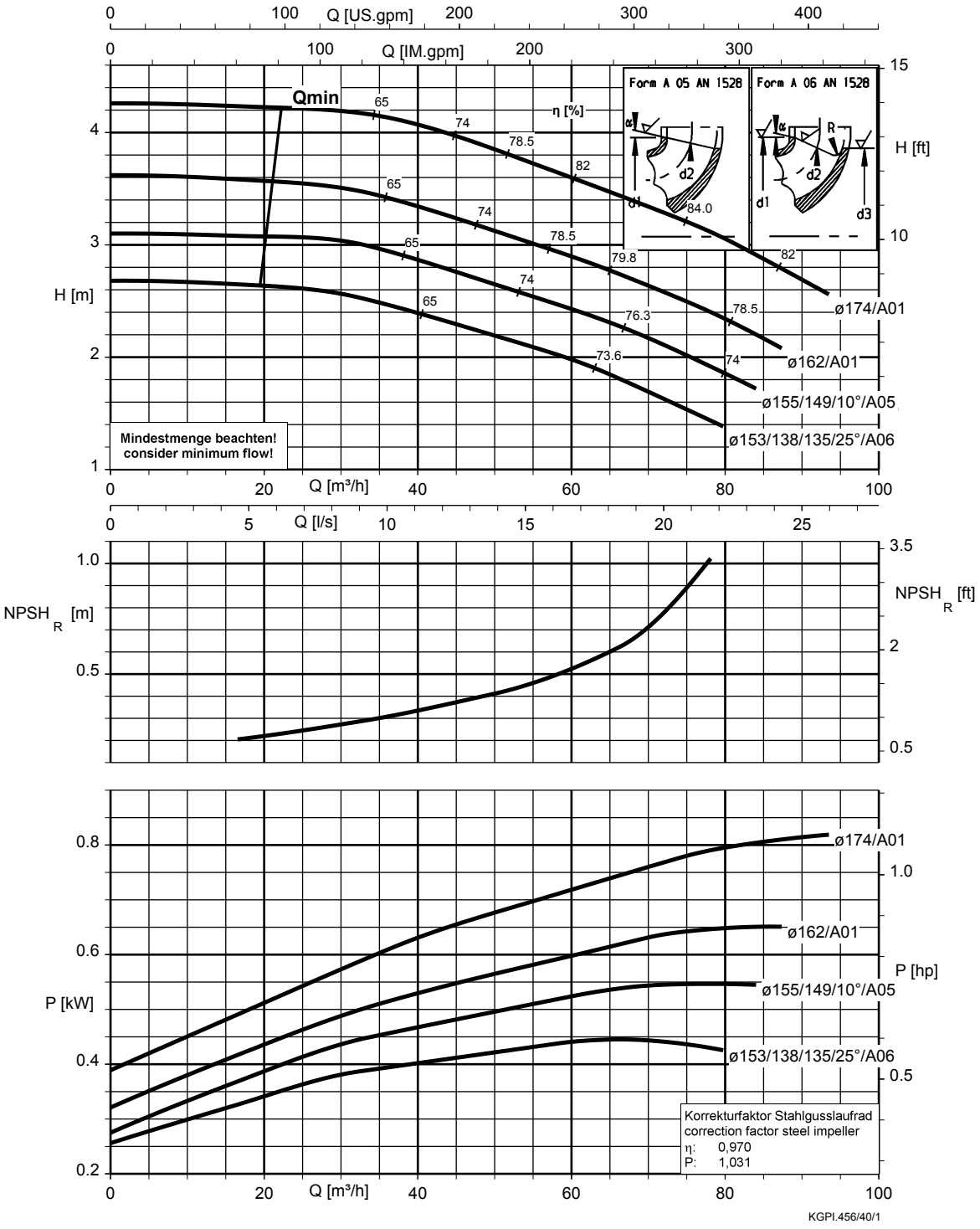
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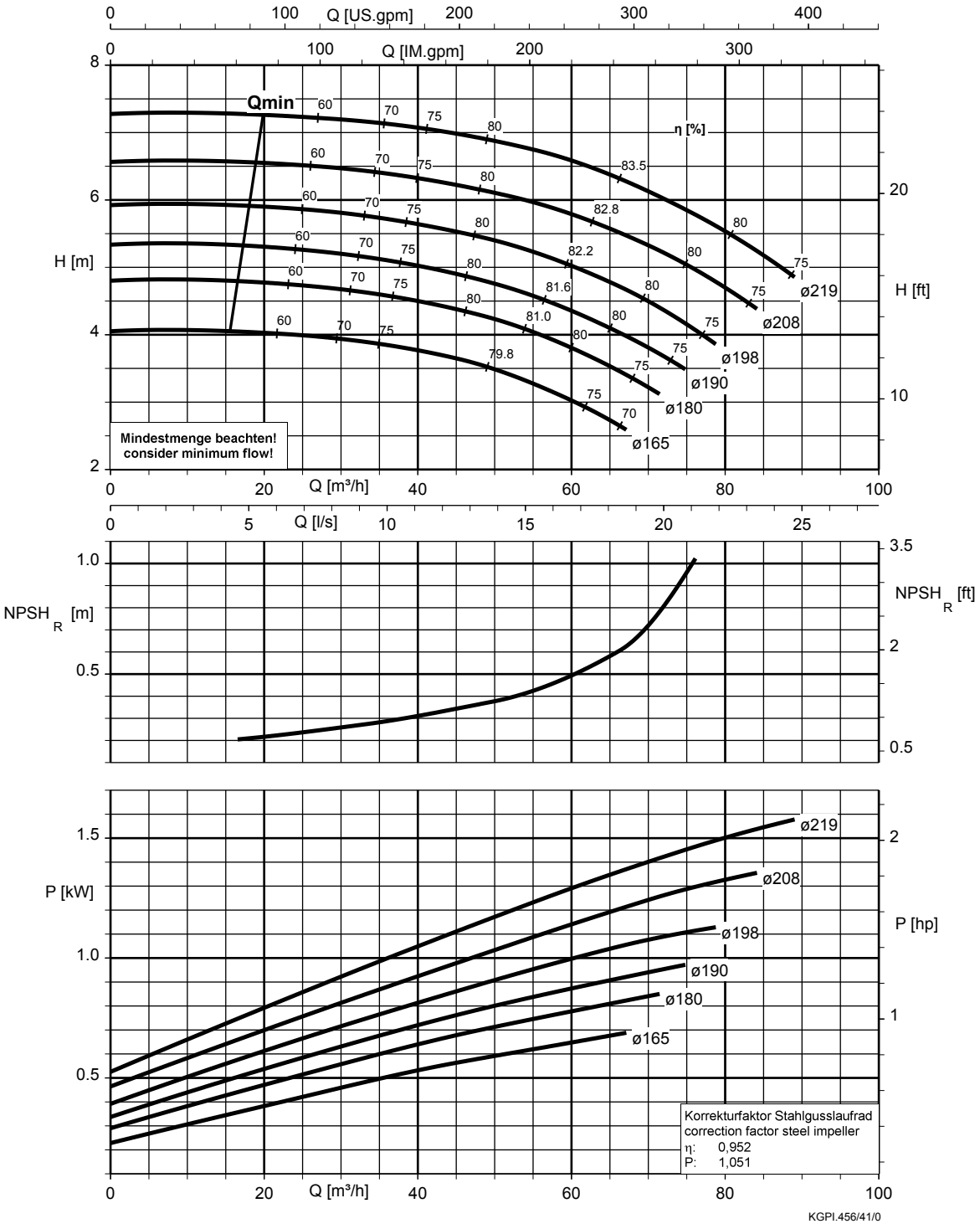
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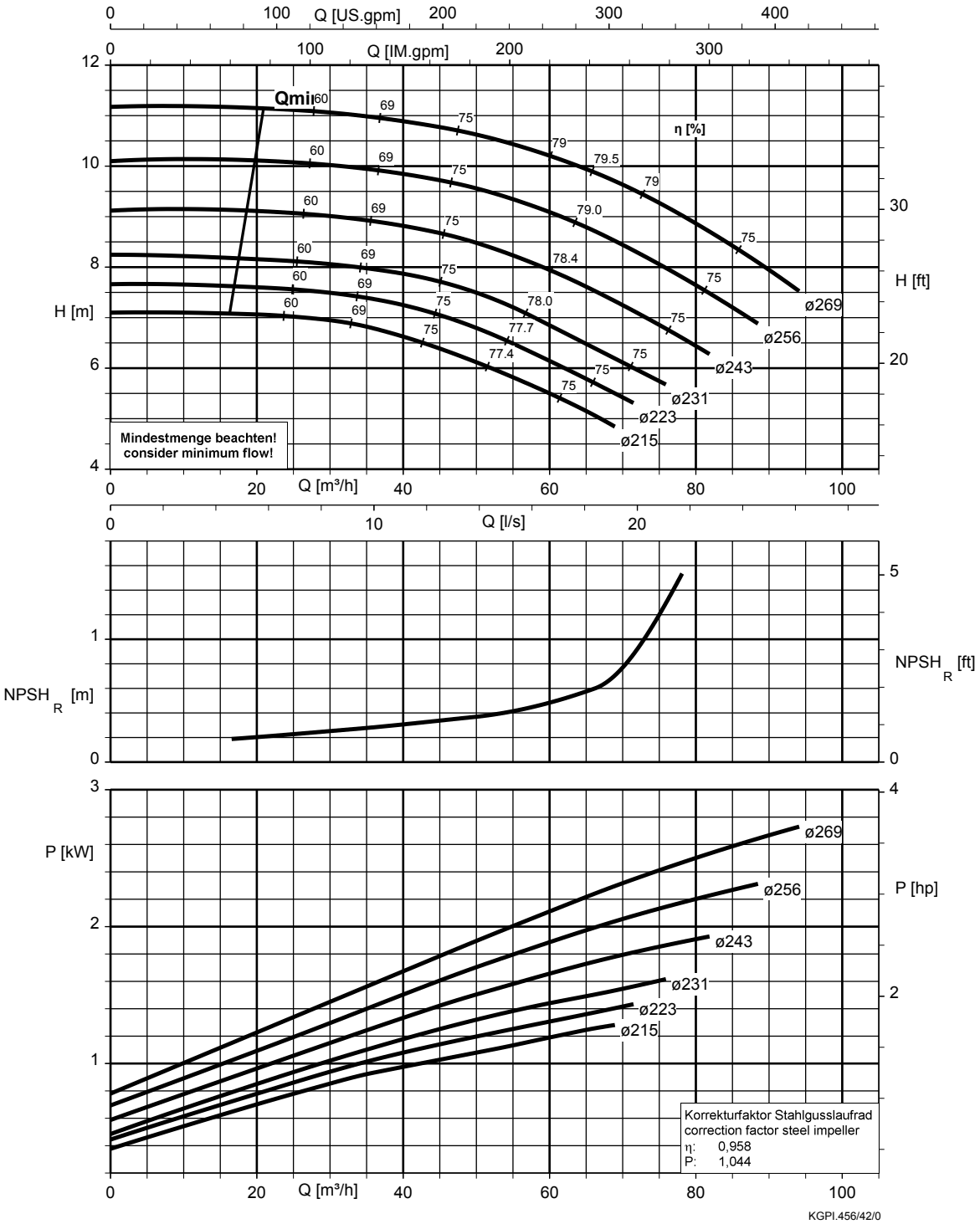
MegaCPK Inducer 125-080-160, n = 960 t/min



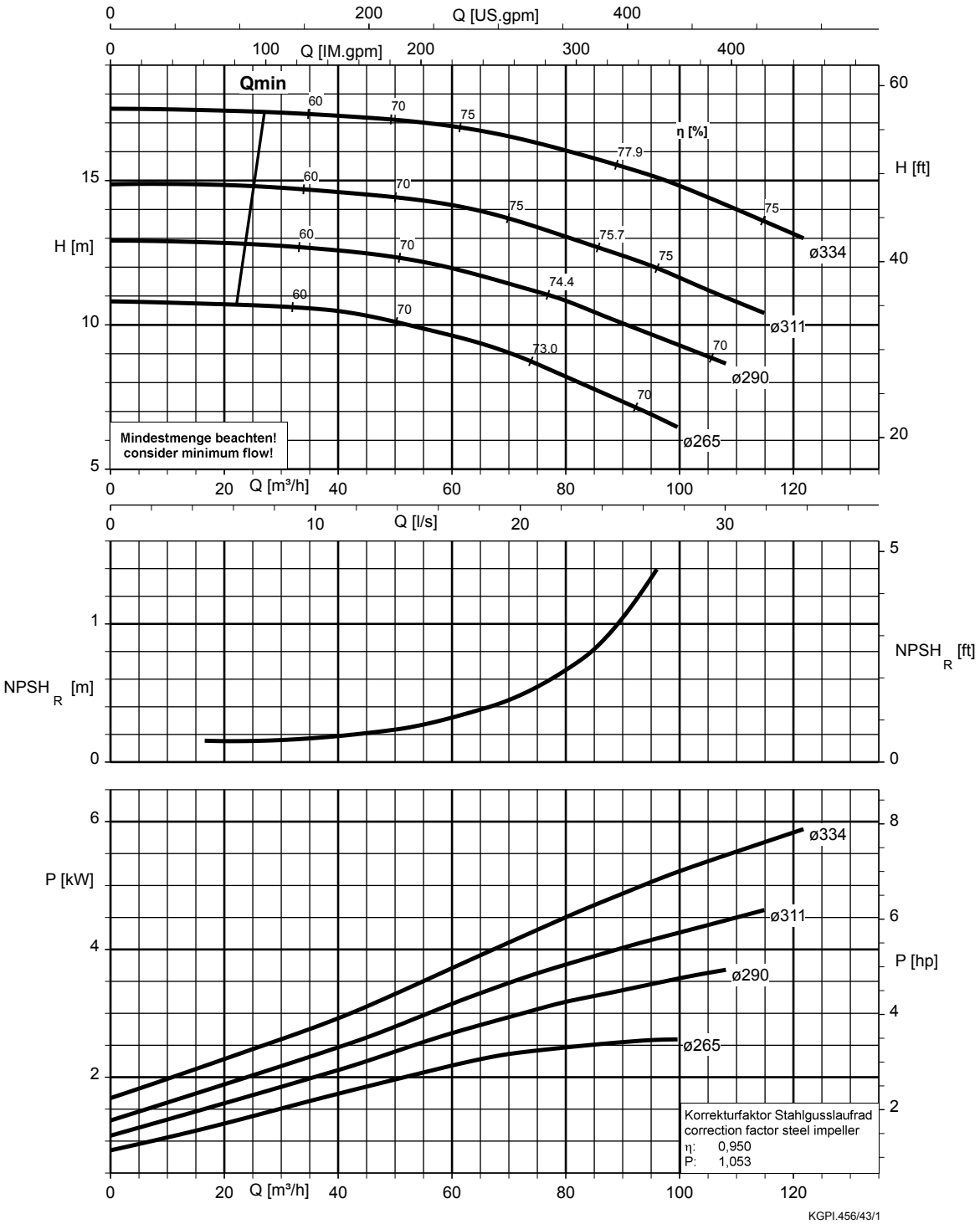
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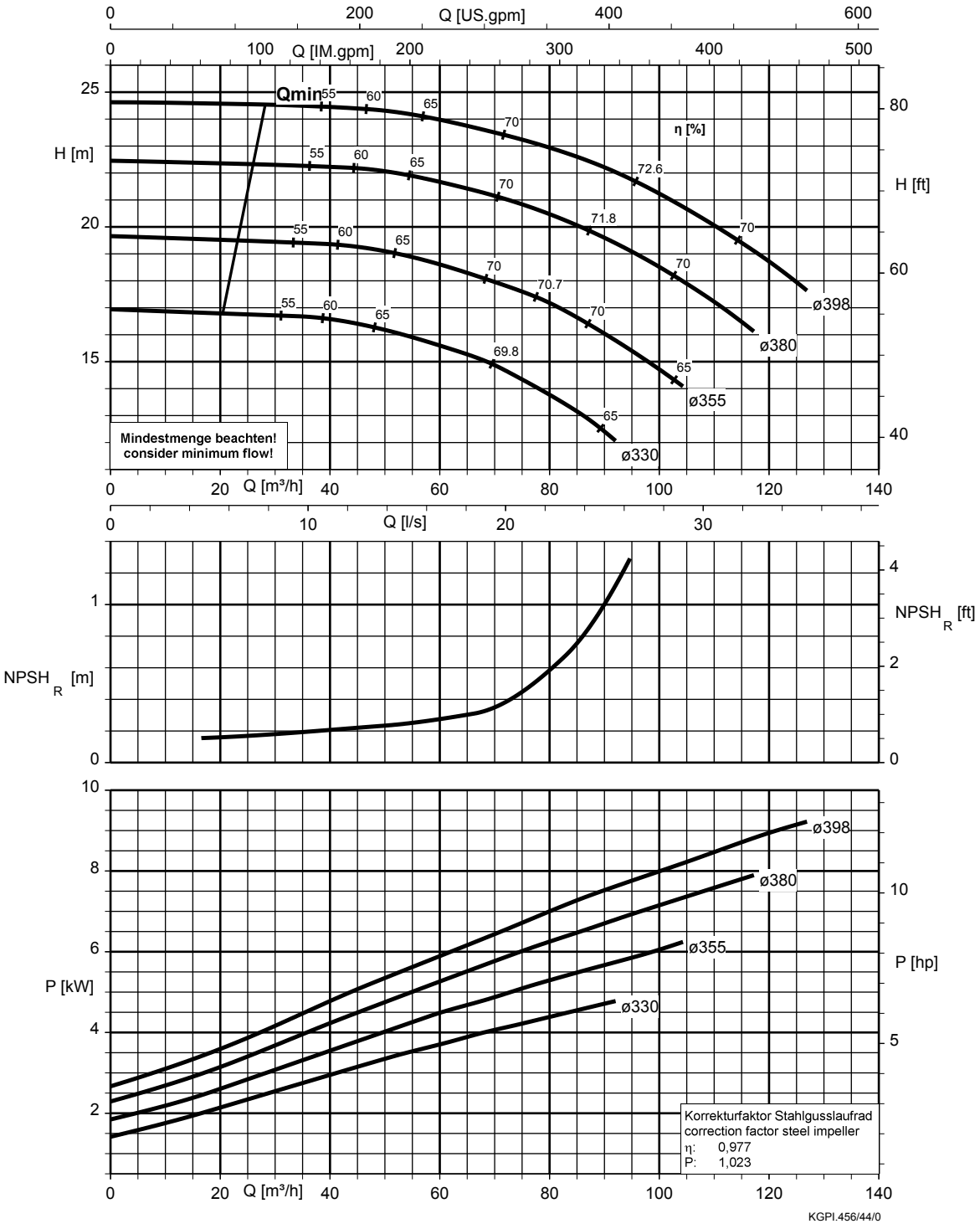
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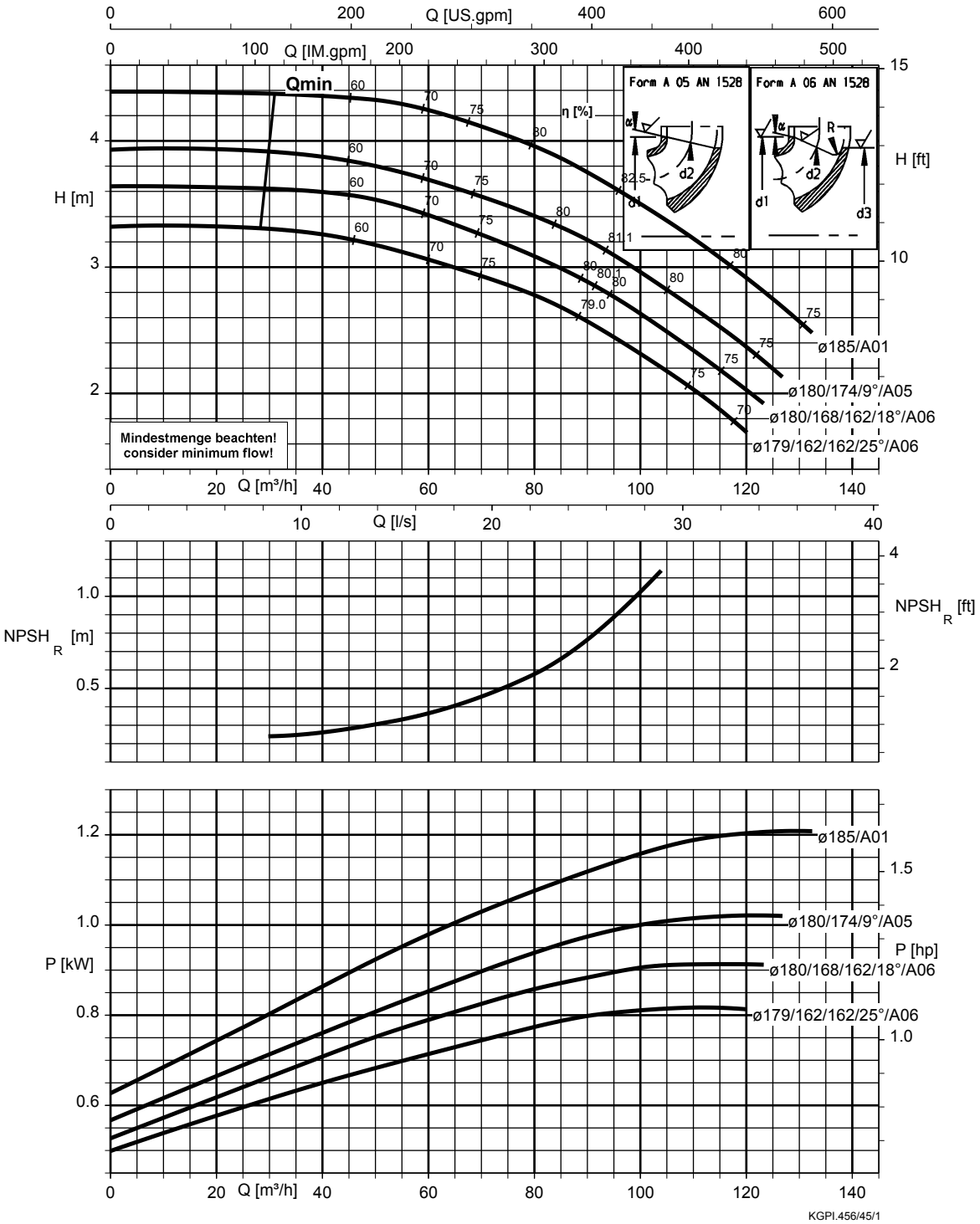
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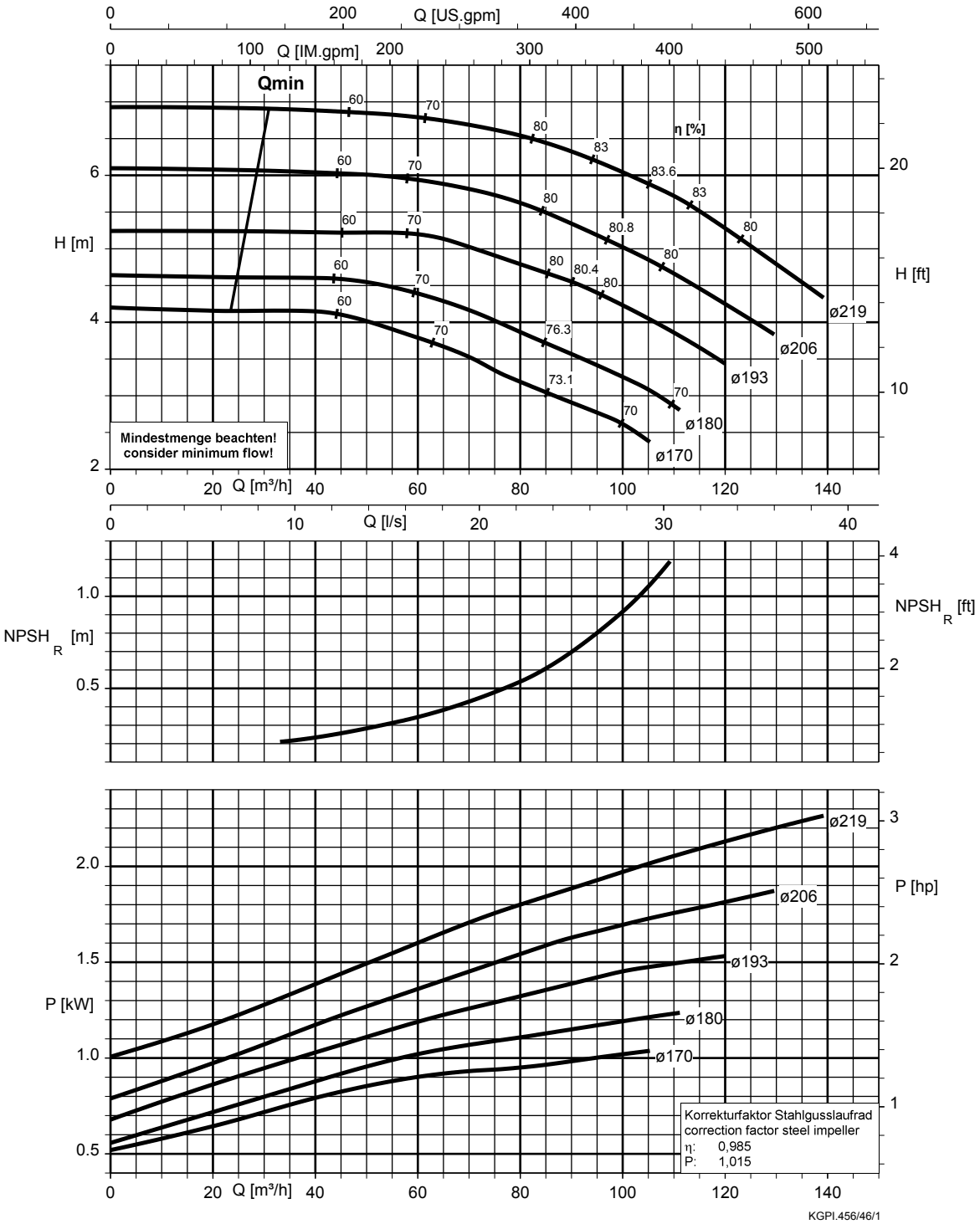
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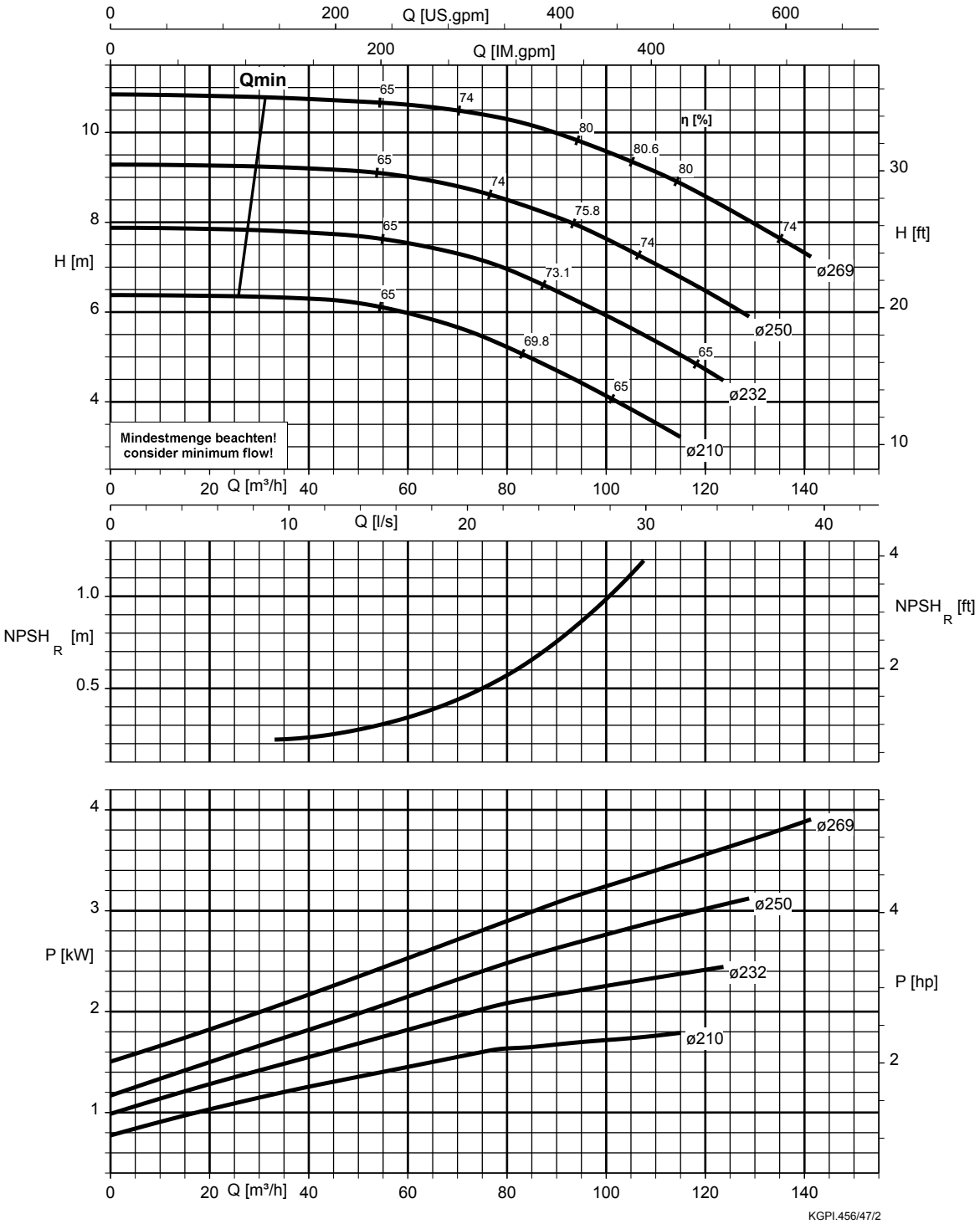
MegaCPK Inducer 125-100-160, n = 960 t/min



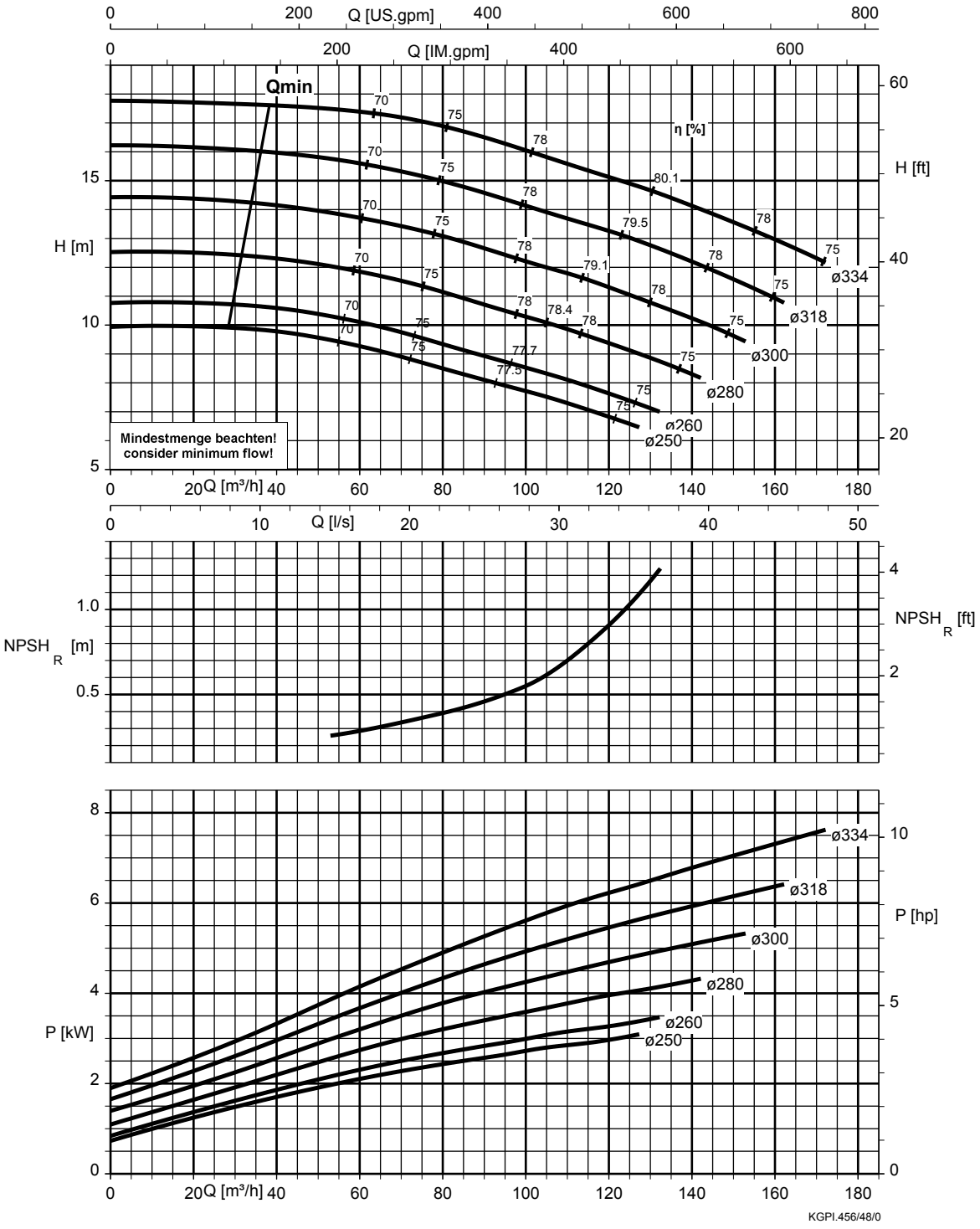
MegaCPK Inducer 125-100-200, n = 960 t/min



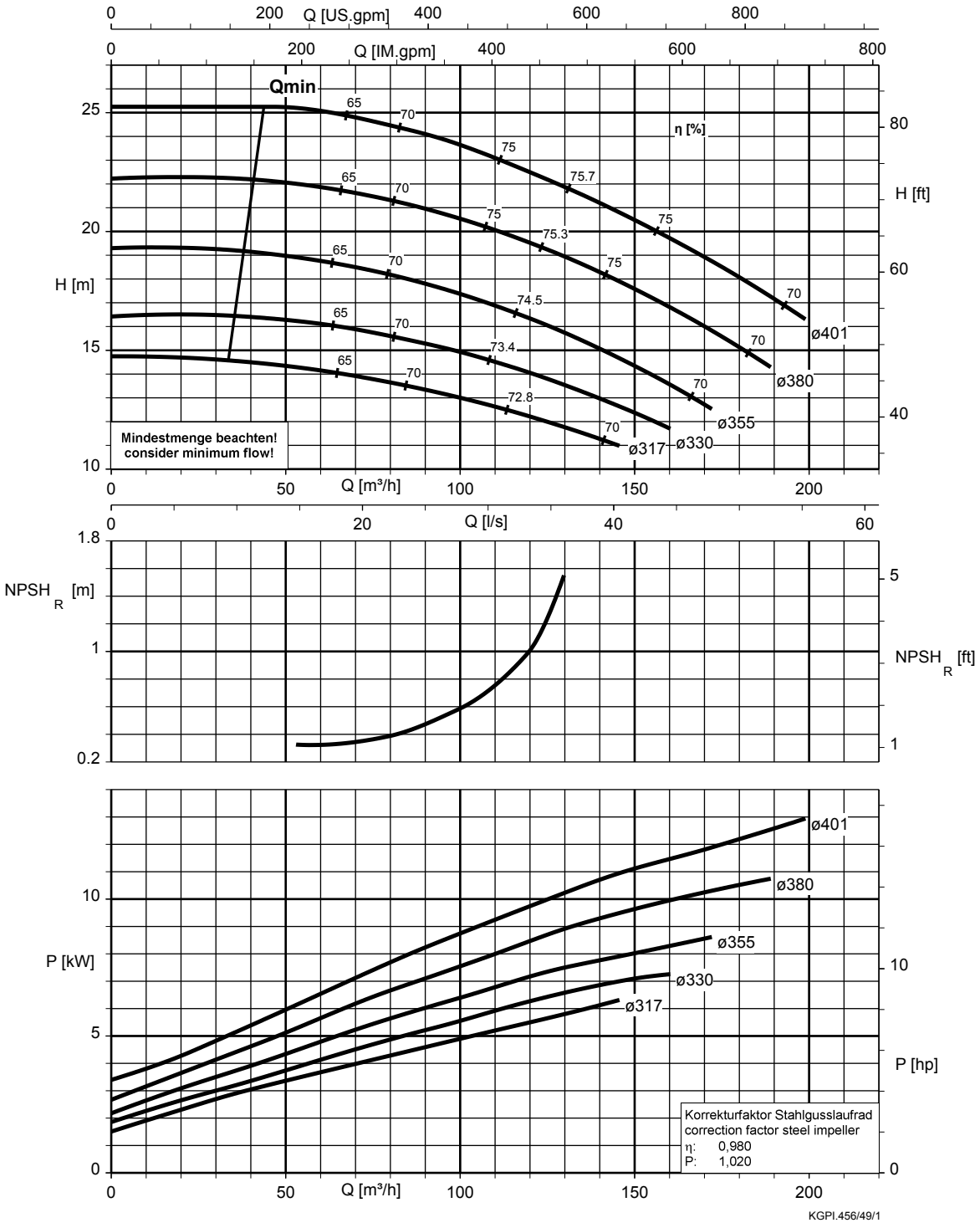
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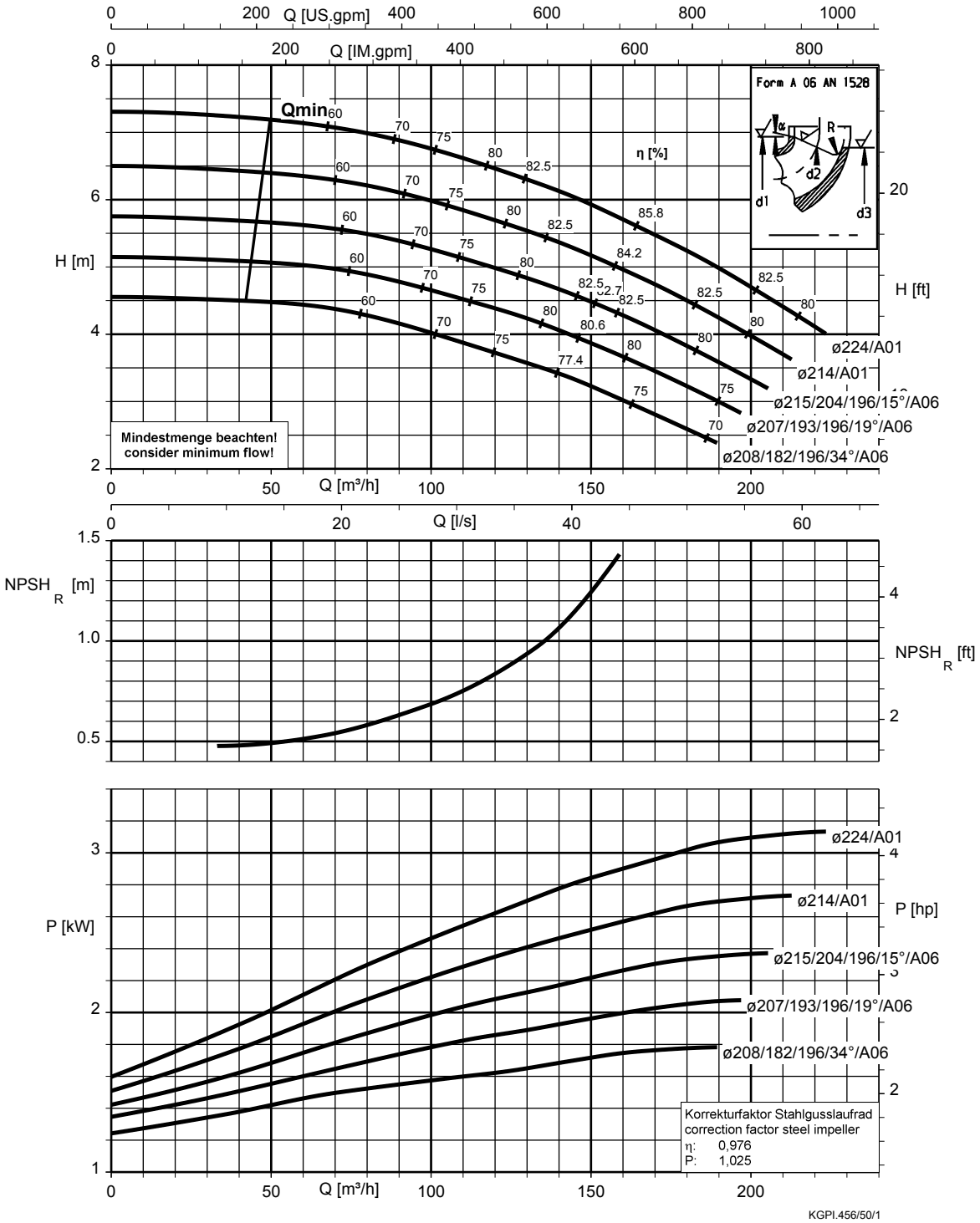
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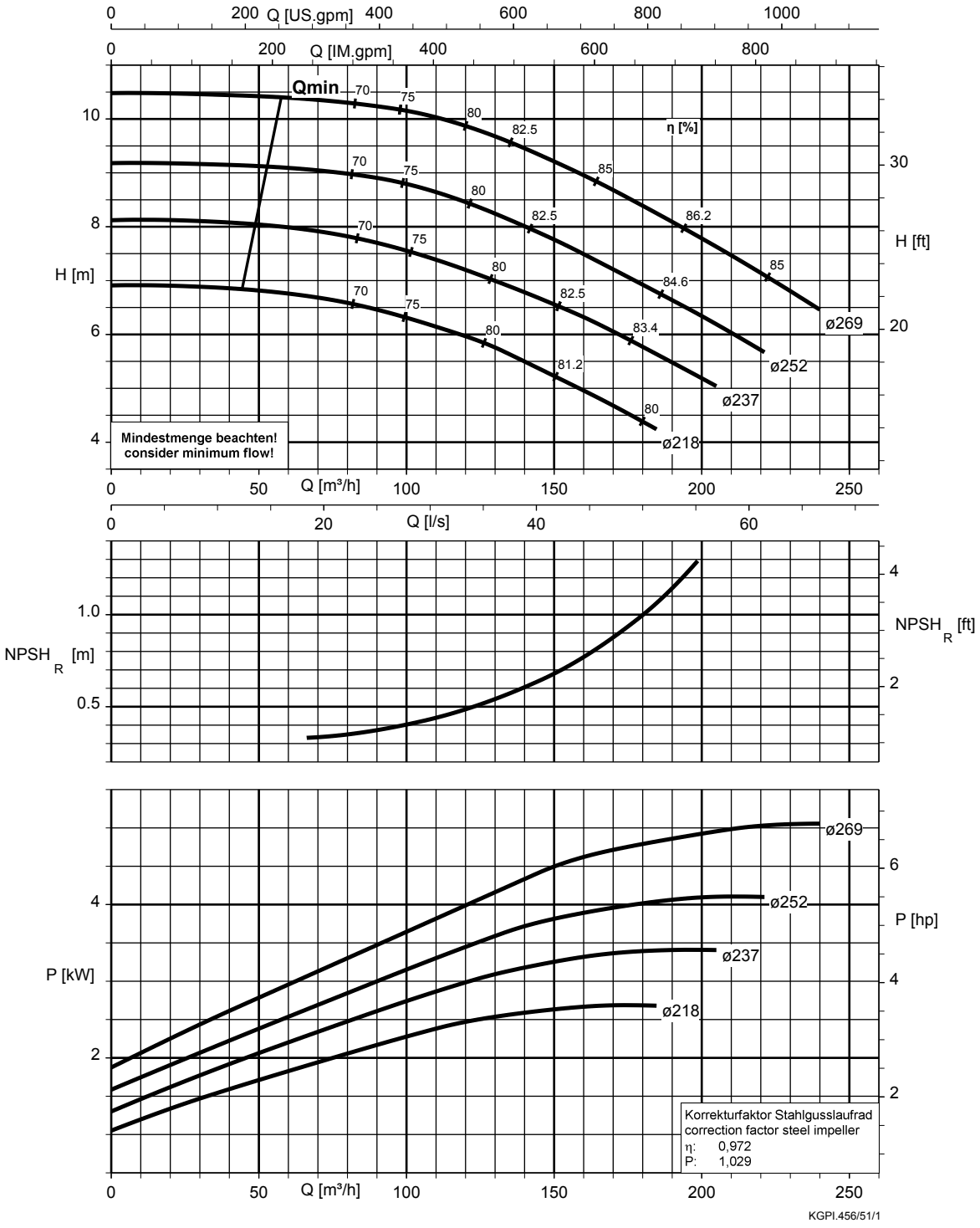
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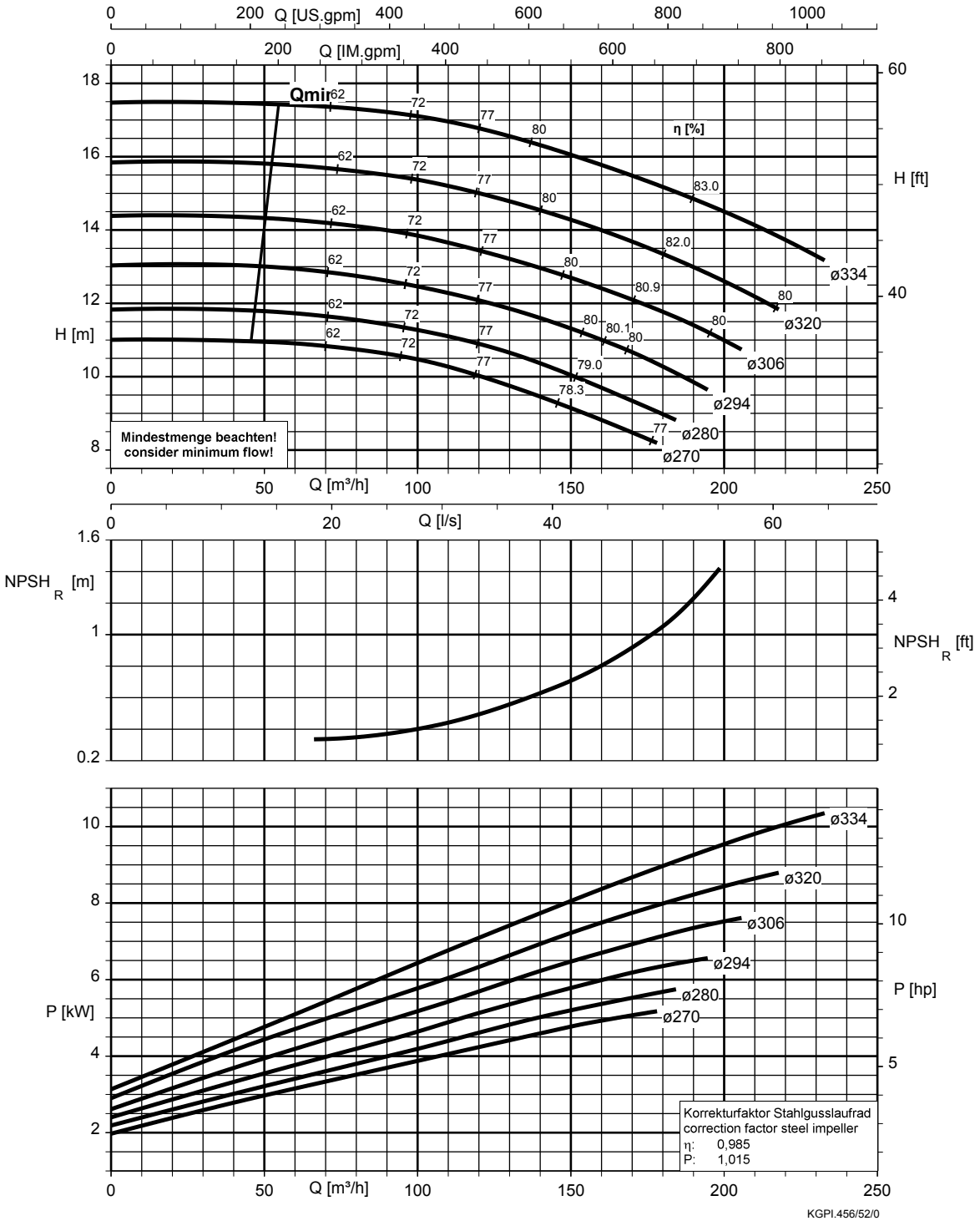
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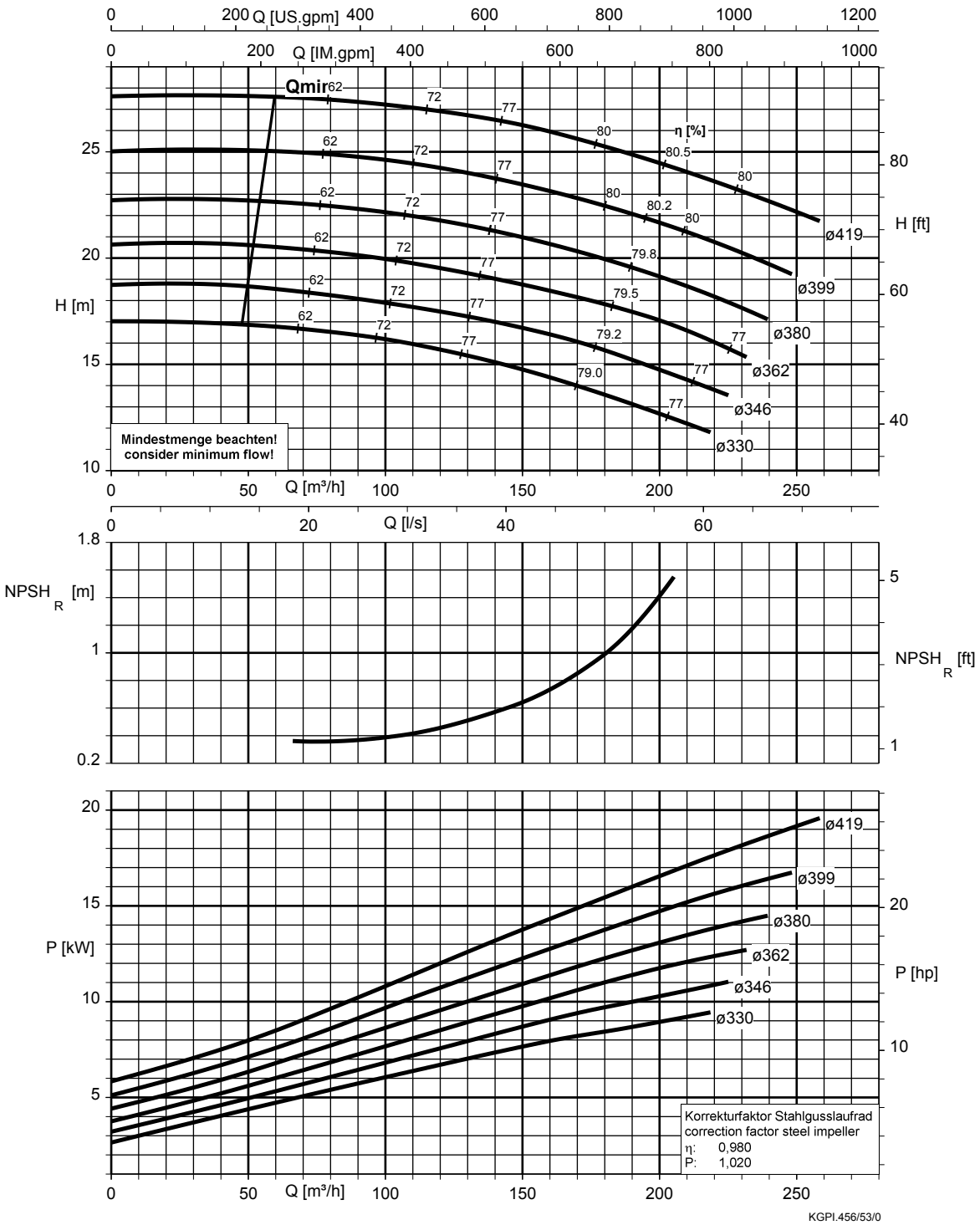
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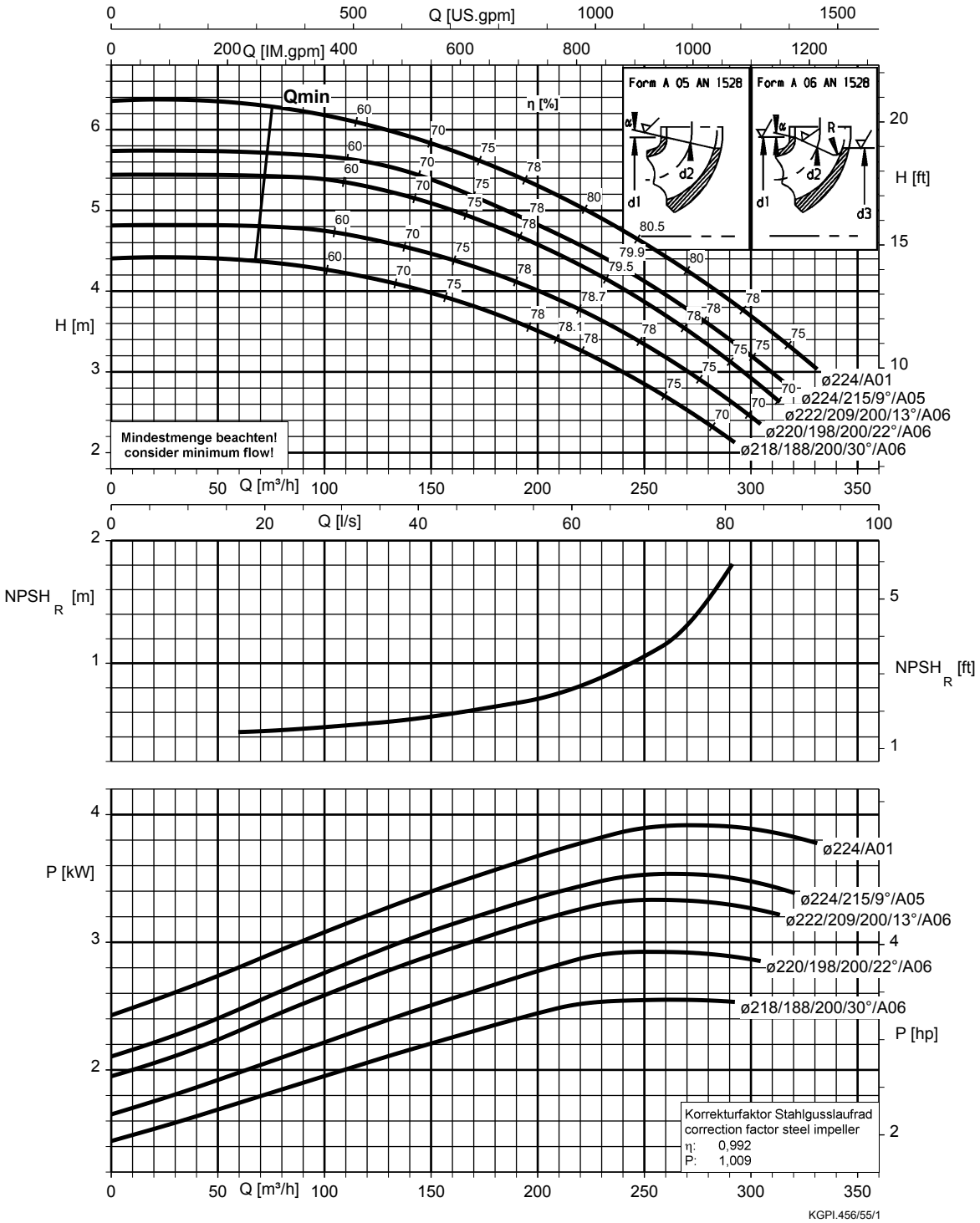
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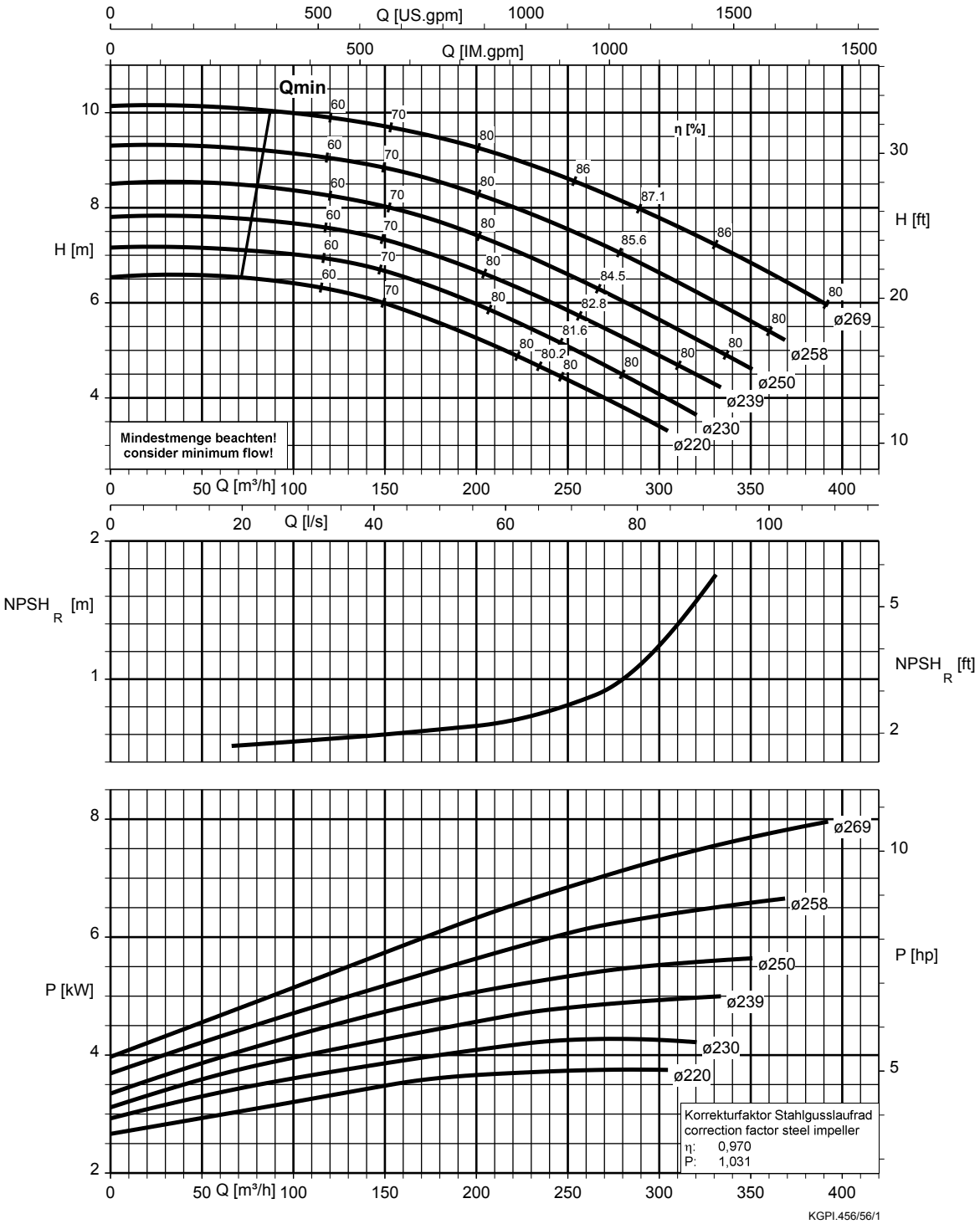
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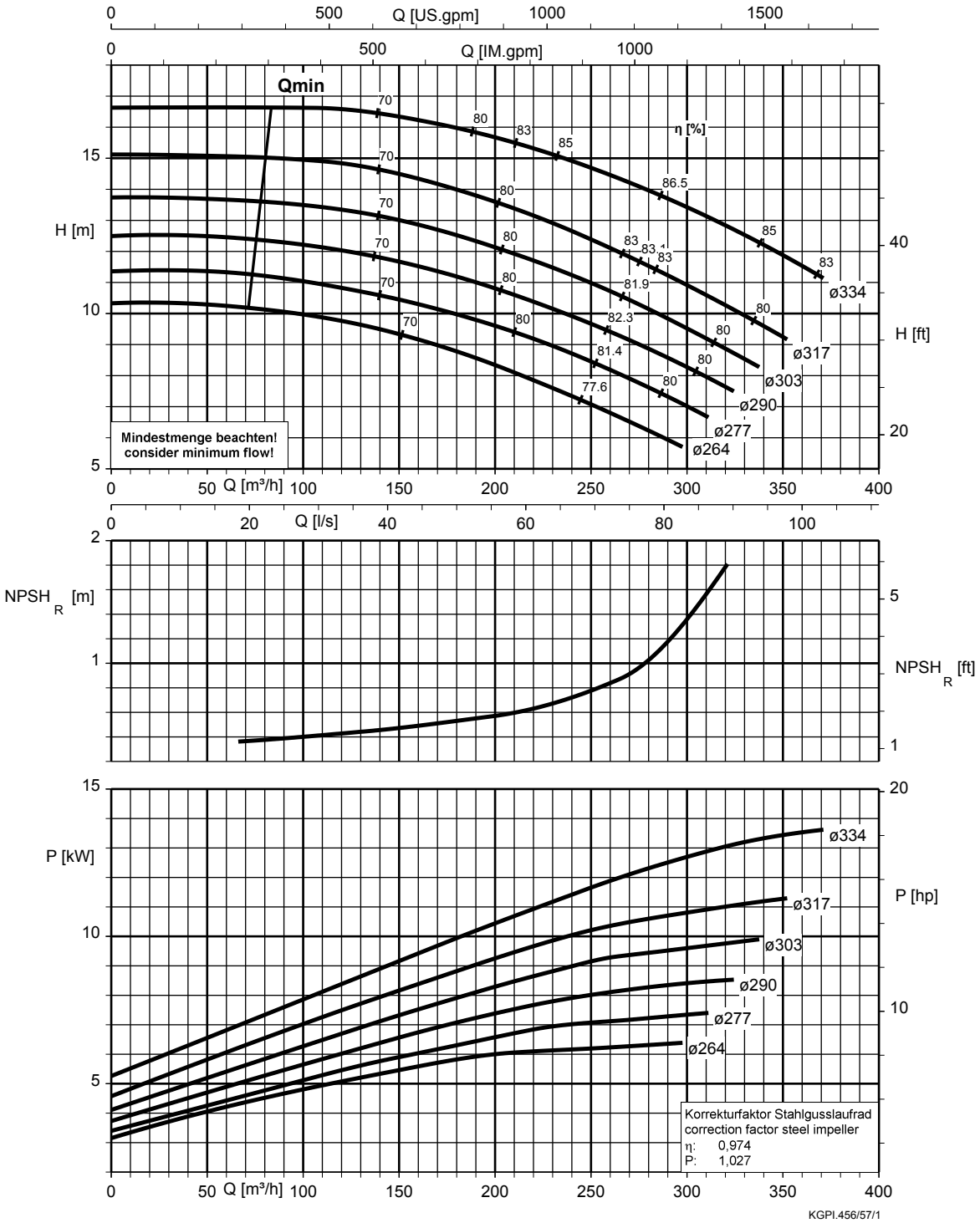
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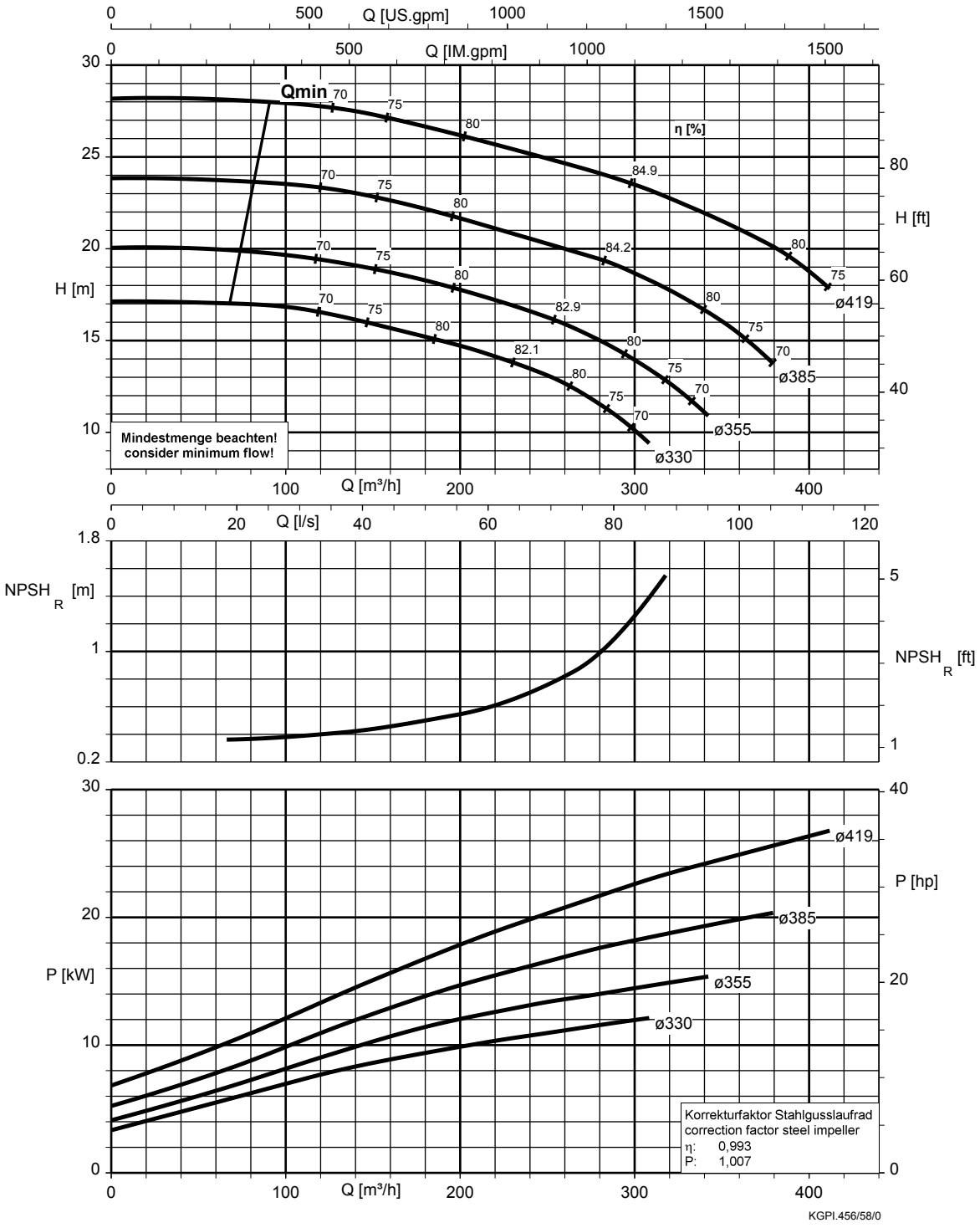
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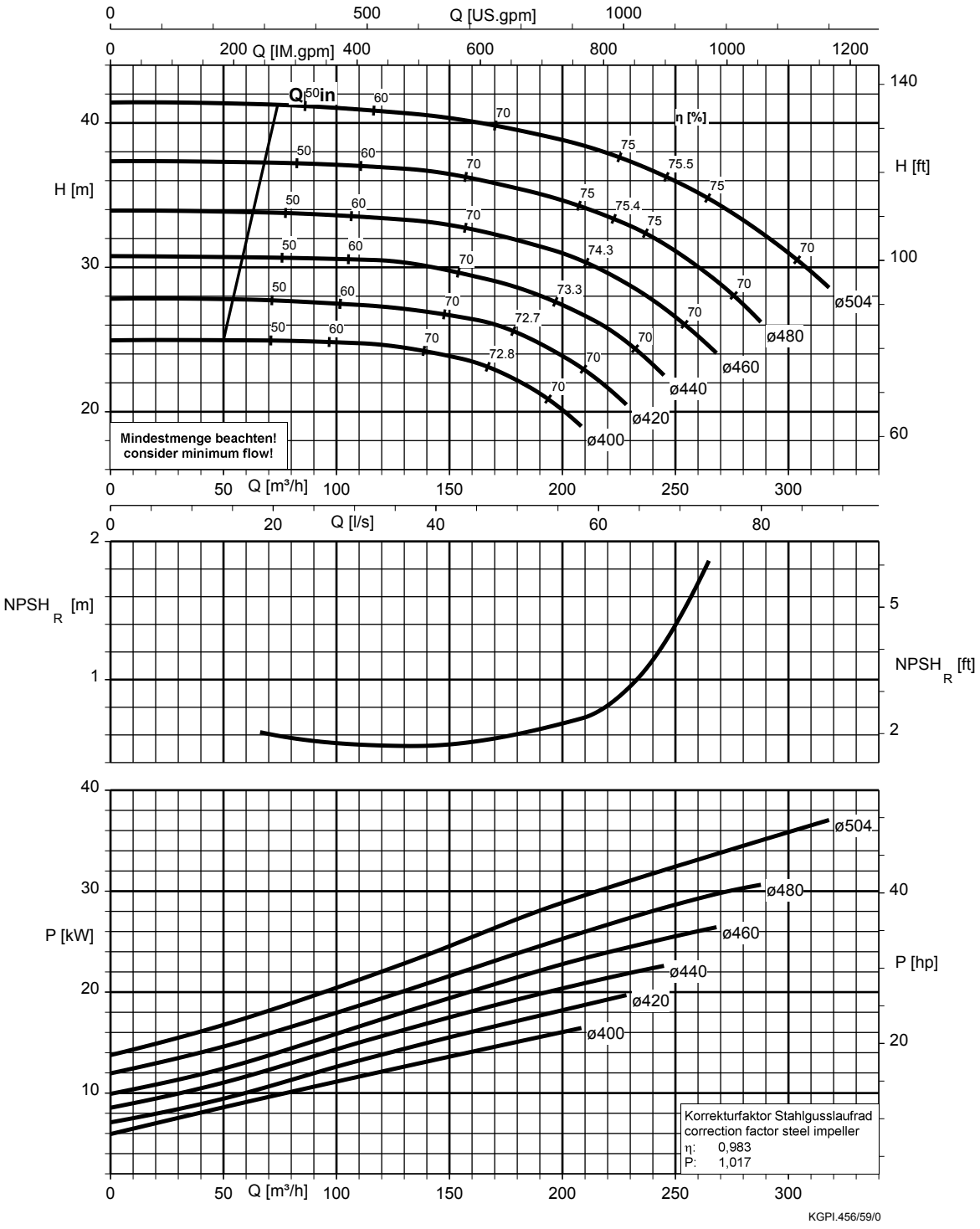
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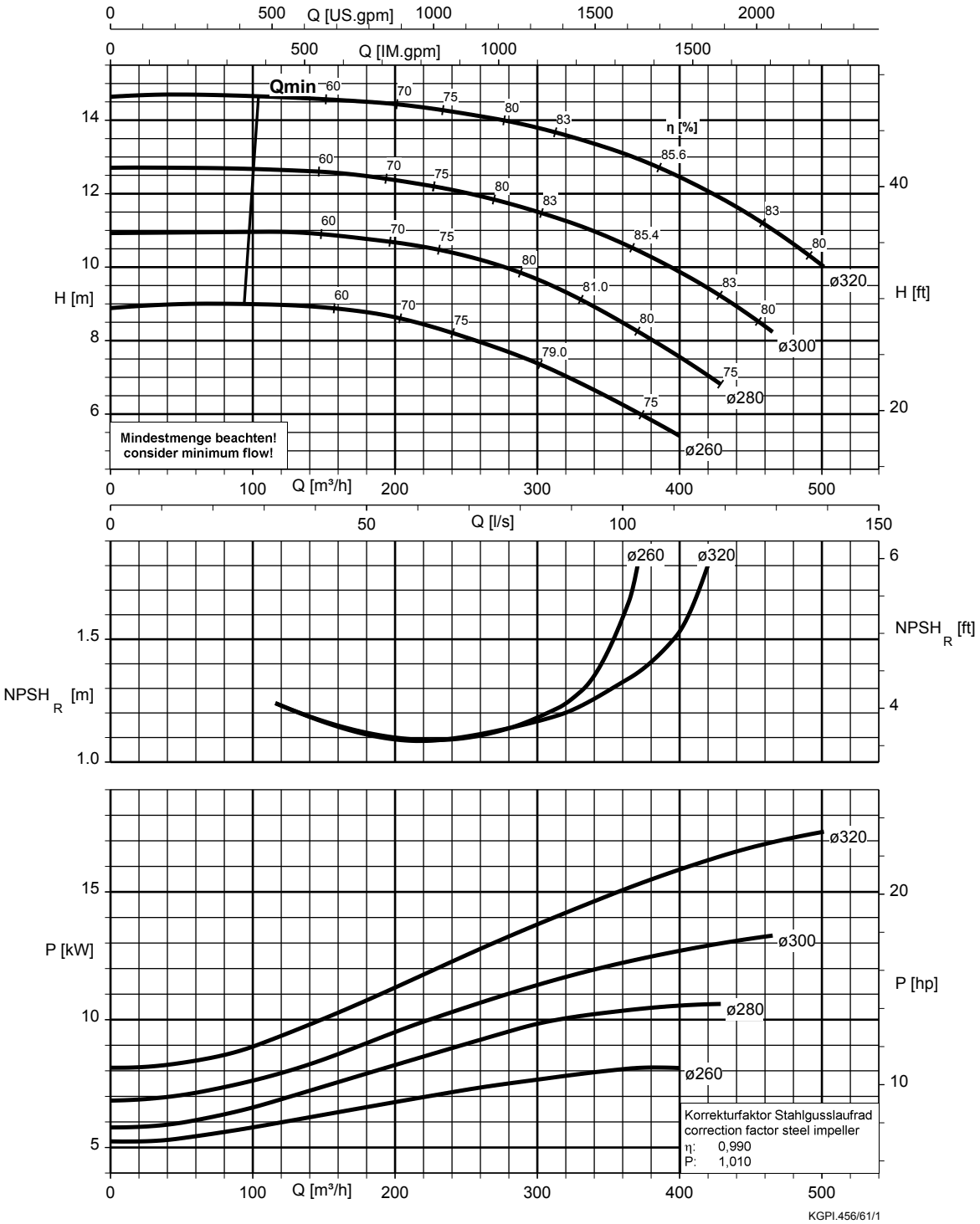
MegaCPK Inducer 200-150-400, n = 960 t/min



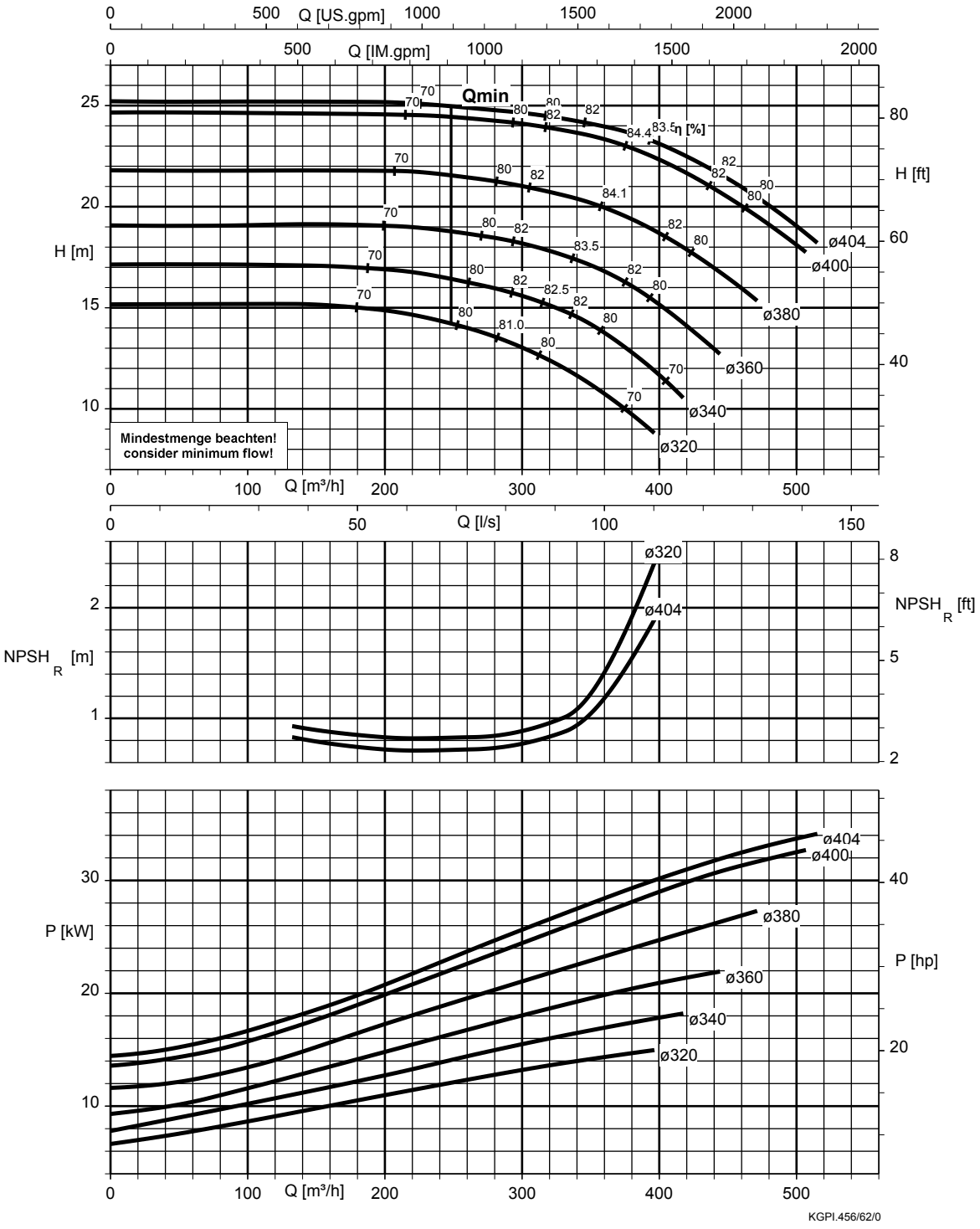
MegaCPK Inducer 200-150-500, n = 960 t/min



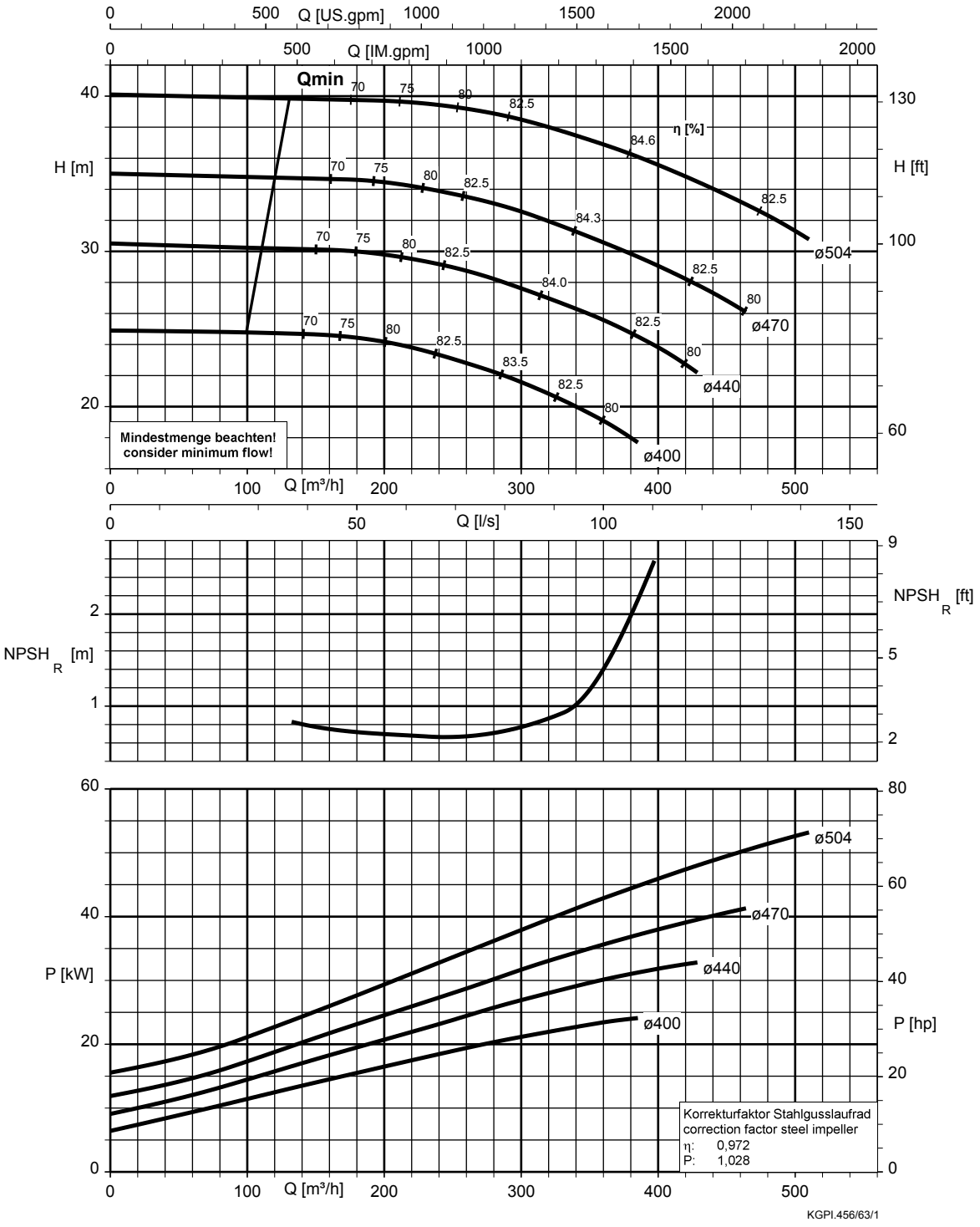
MegaCPK Inducer 250-200-315, n = 960 t/min



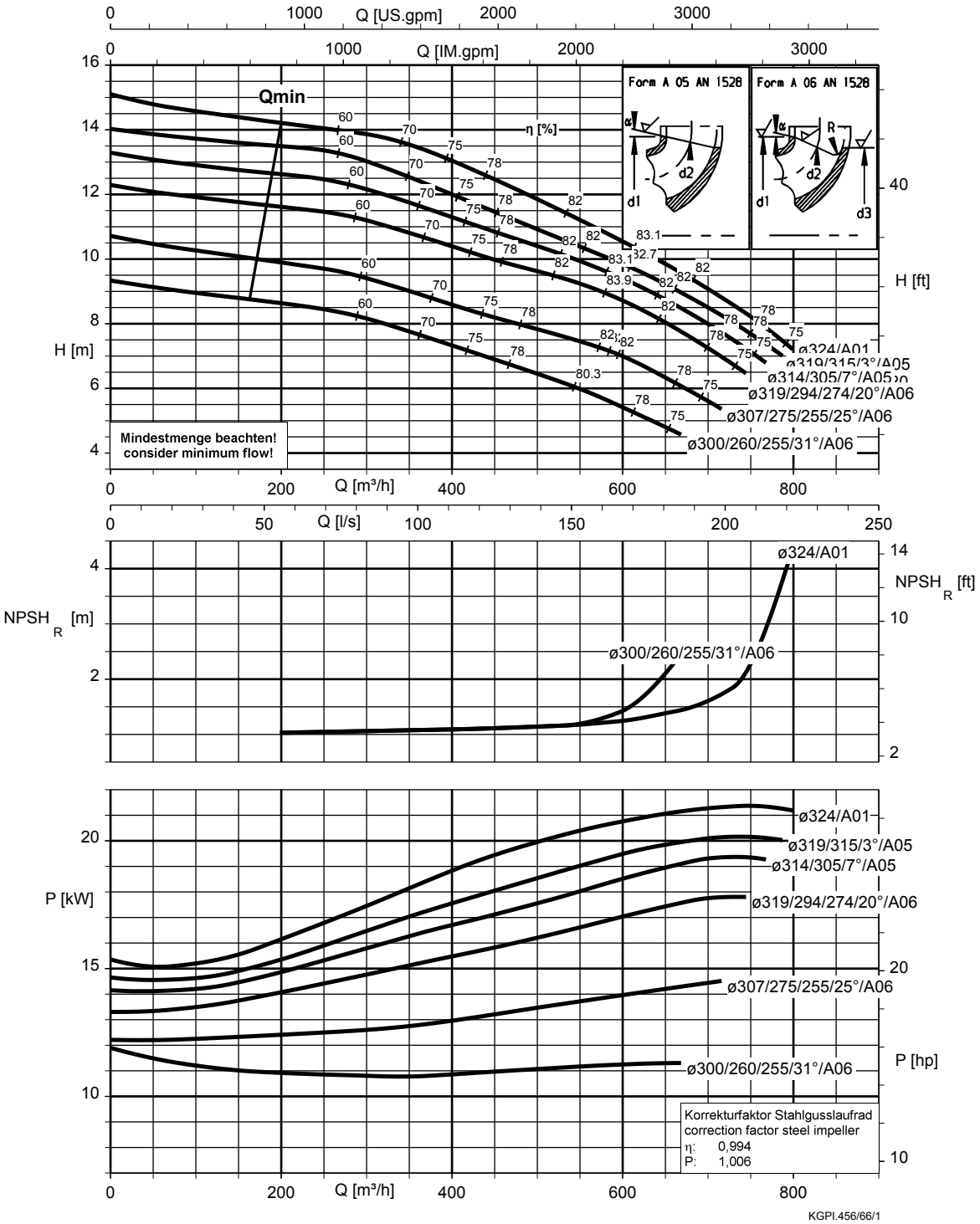
MegaCPK Inducer 250-200-400, n = 960 t/min



MegaCPK Inducer 250-200-500, n = 960 t/min

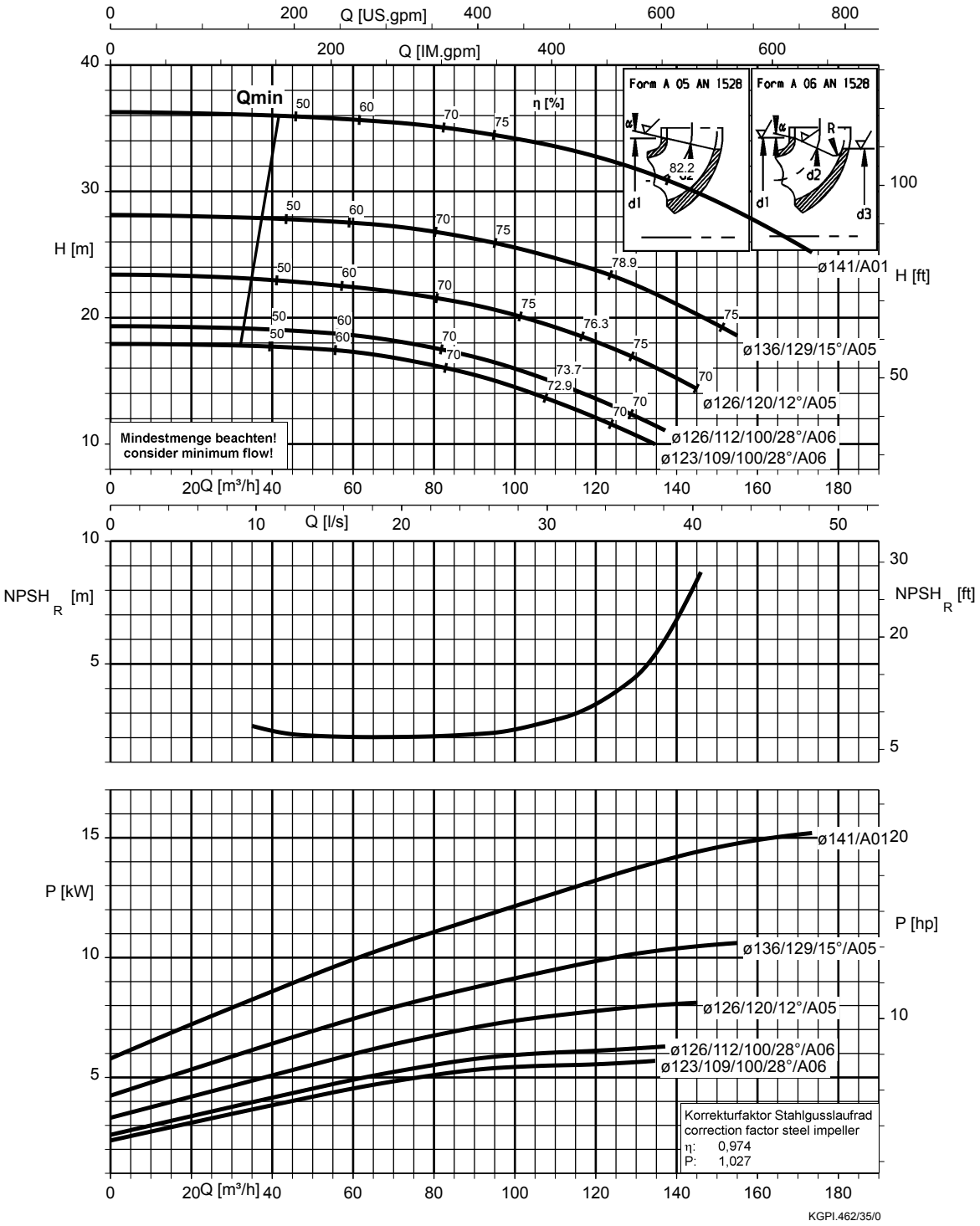


MegaCPK Inducer 300-250-315, n = 960 t/min

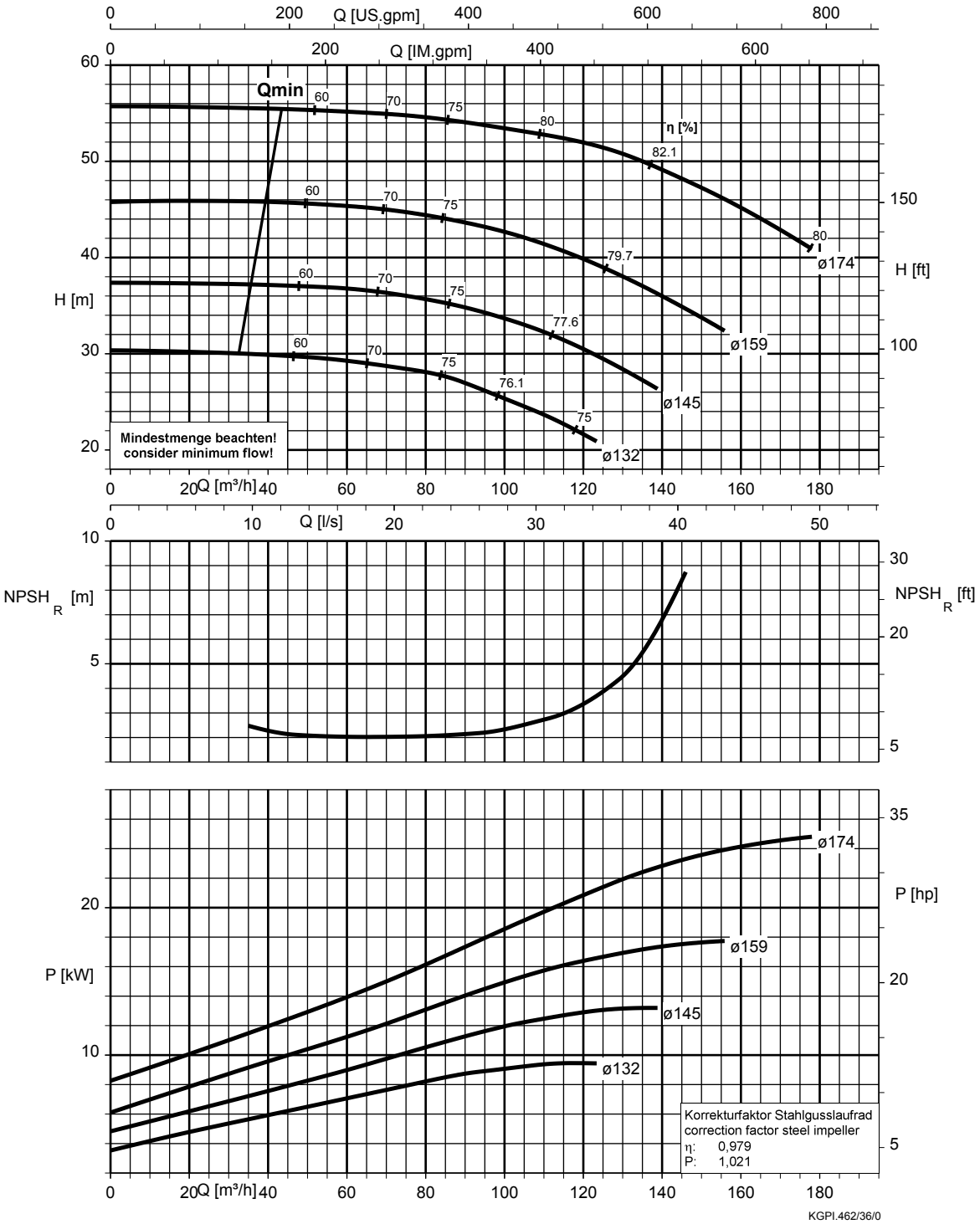


n = 3500 t/min

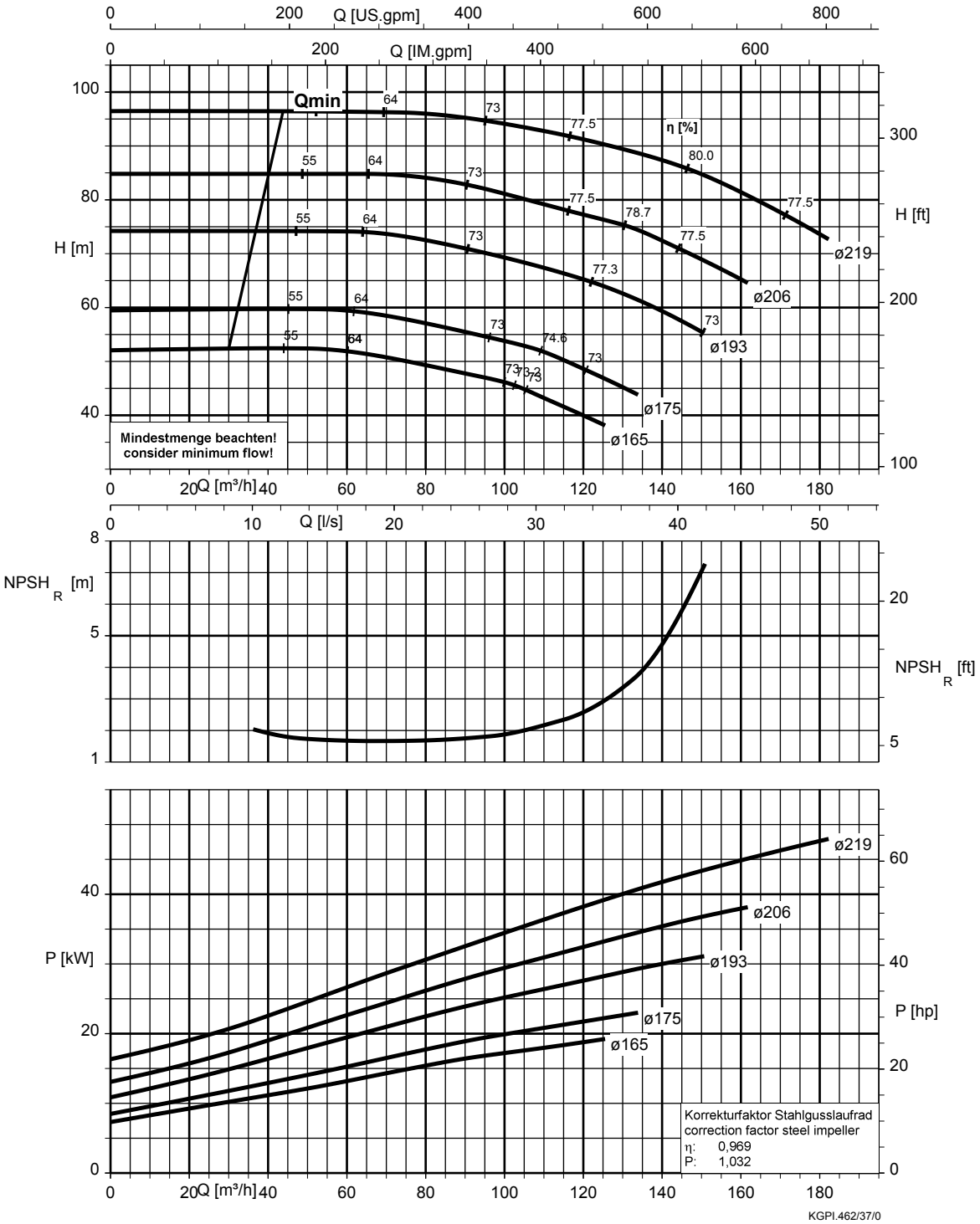
MegaCPK Inducer 100-065-125, n = 3500 t/min



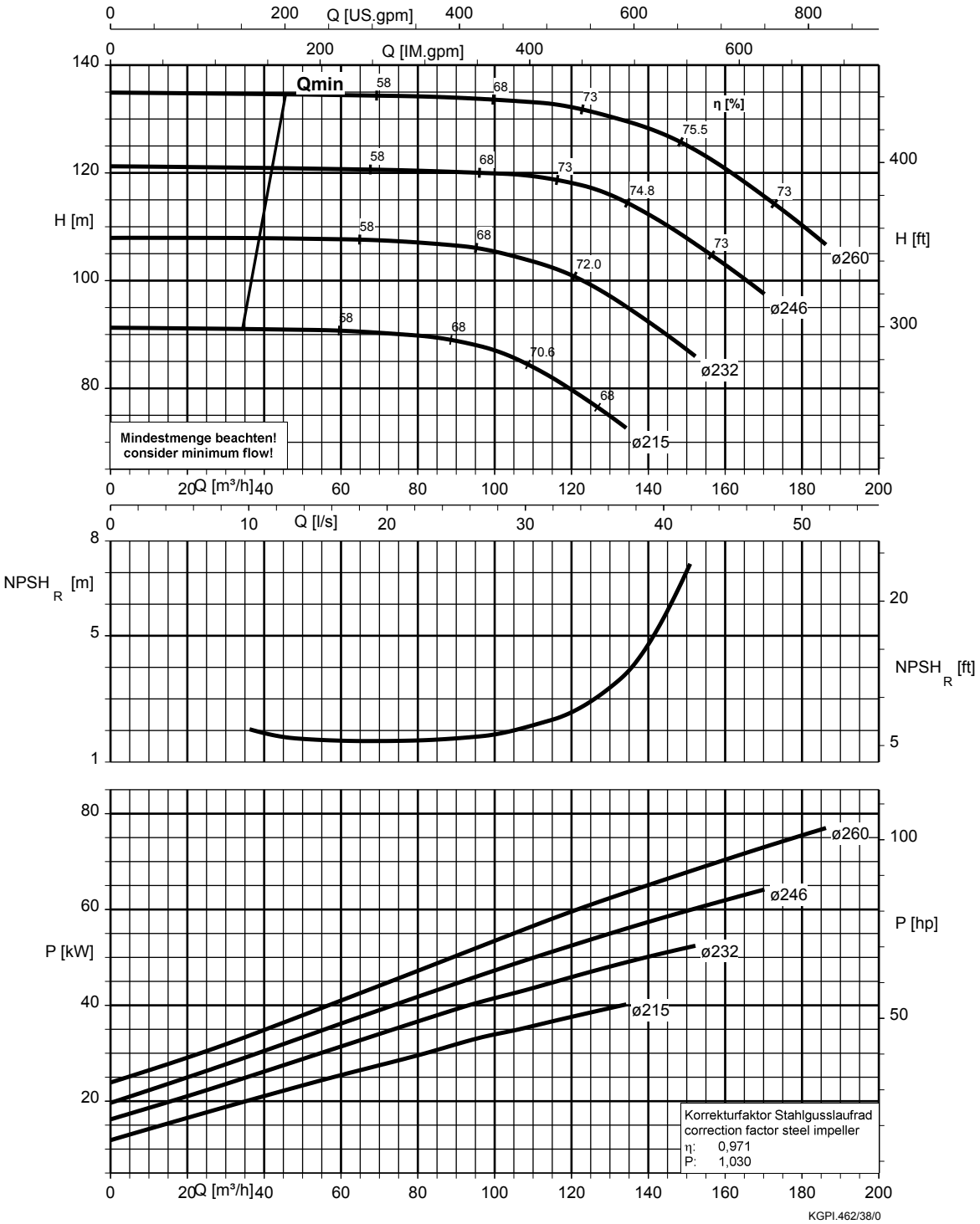
MegaCPK Inducer 100-065-160, n = 3500 t/min



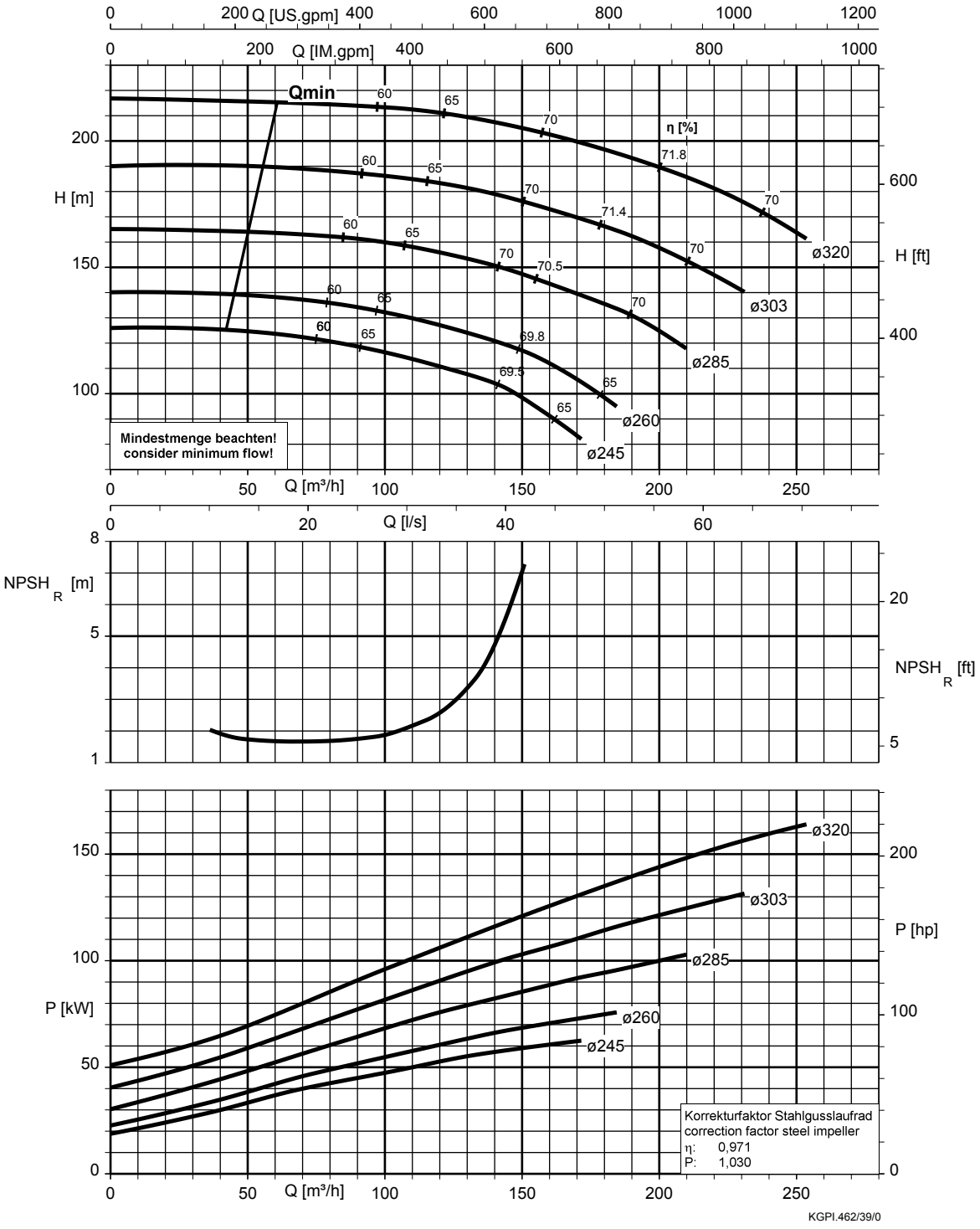
MegaCPK Inducer 100-065-200, n = 3500 t/min



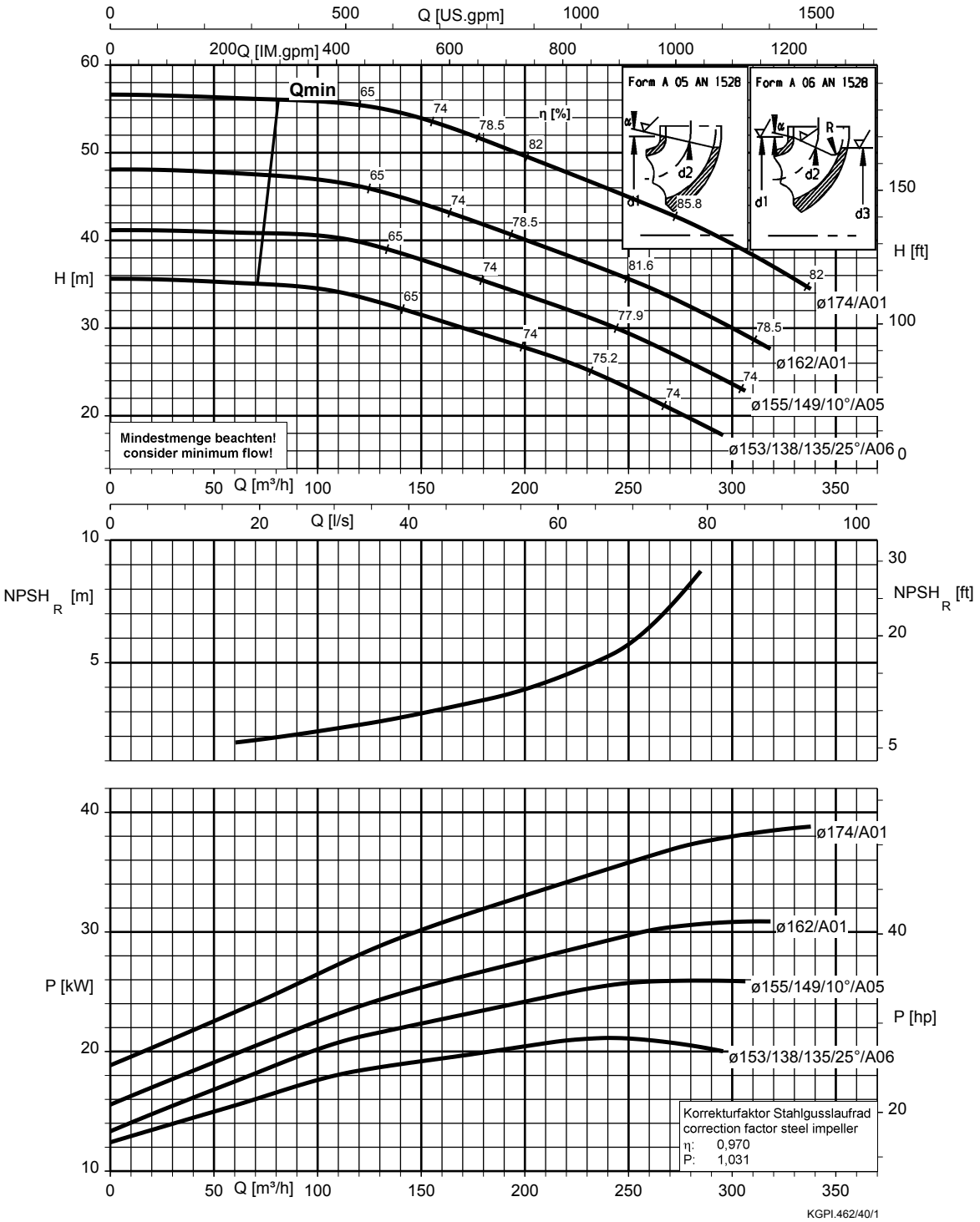
MegaCPK Inducer 100-065-250, n = 3500 t/min



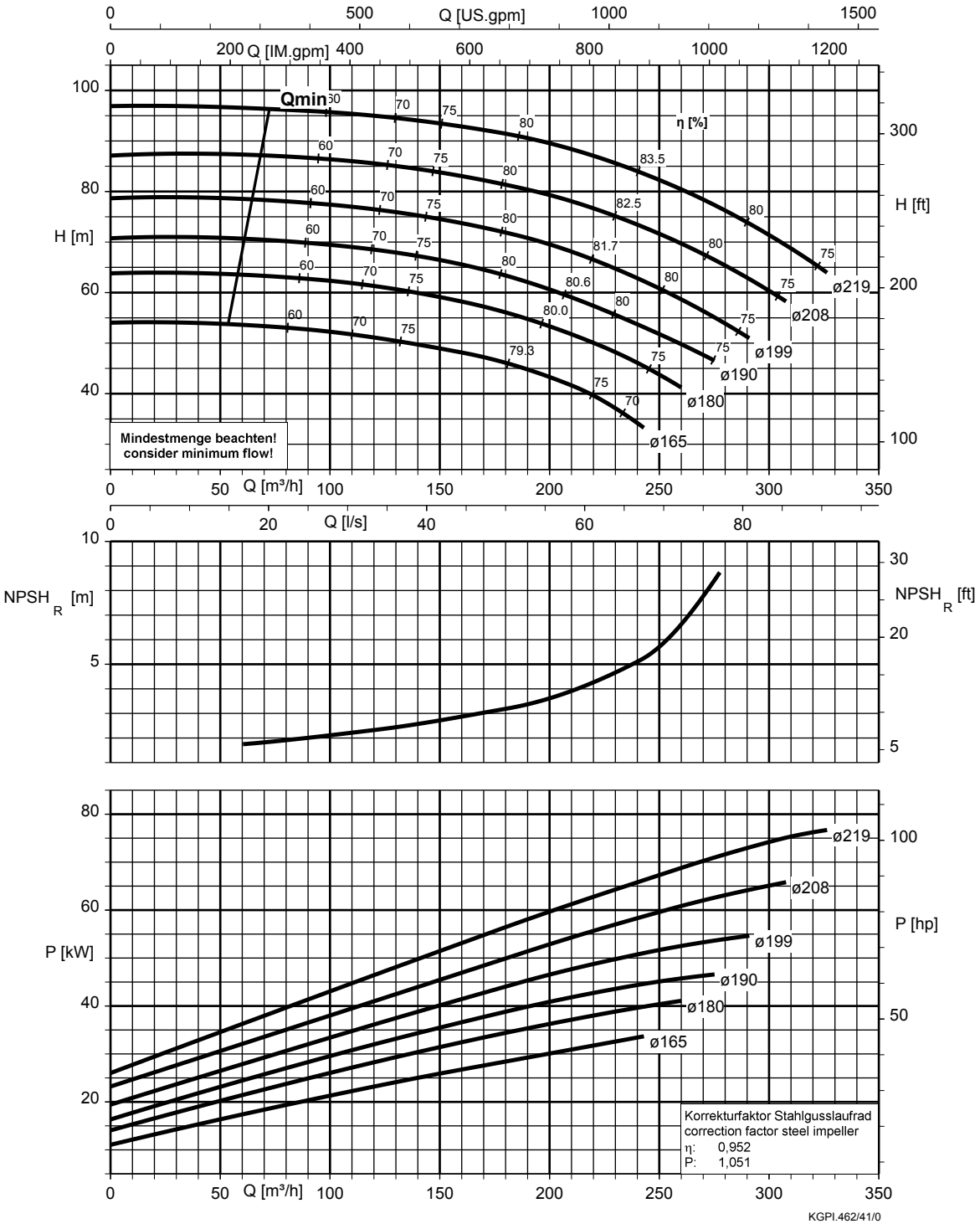
MegaCPK Inducer 100-065-315, n = 3500 t/min



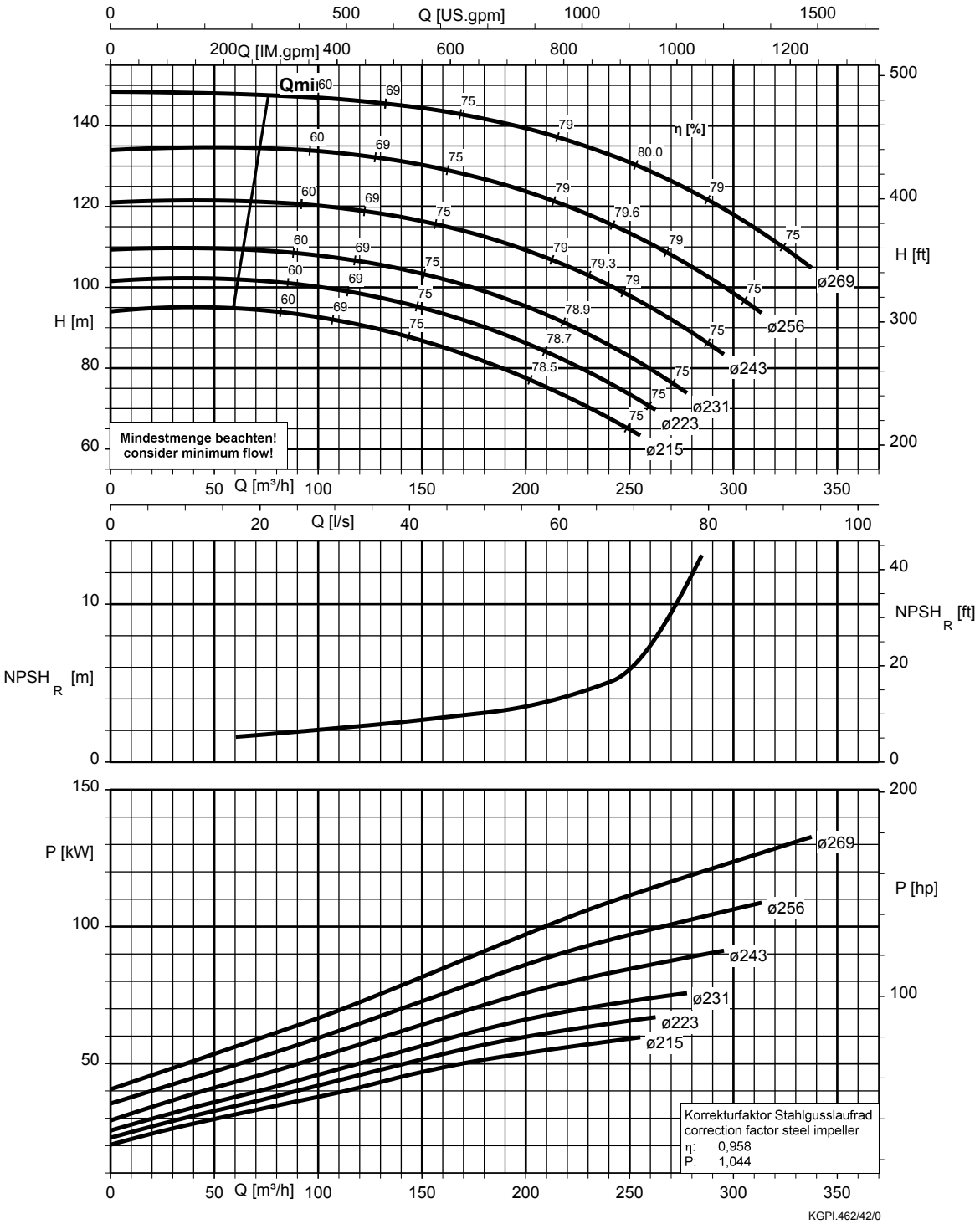
MegaCPK Inducer 125-080-160, n = 3500 t/min



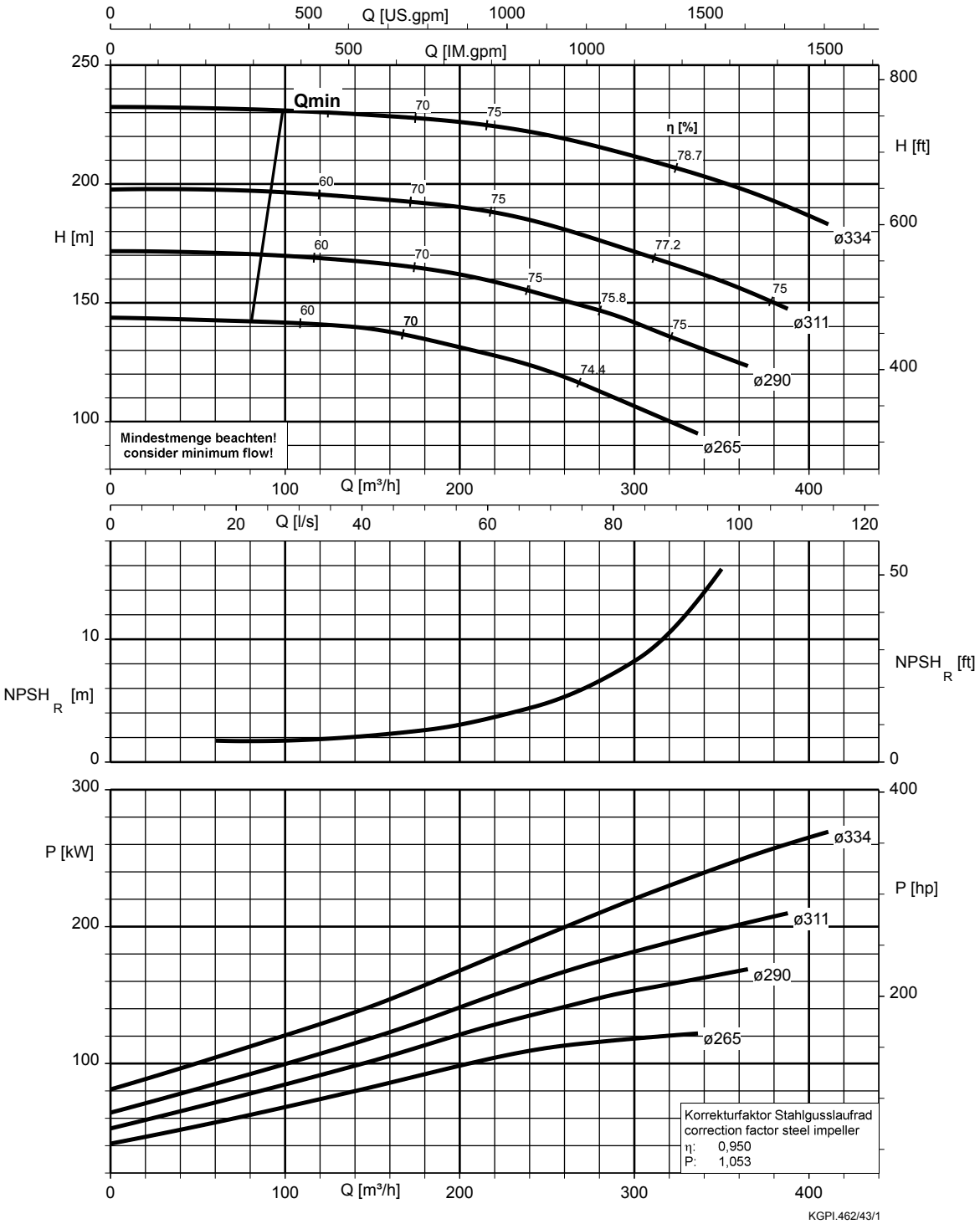
MegaCPK Inducer 125-080-200, n = 3500 t/min



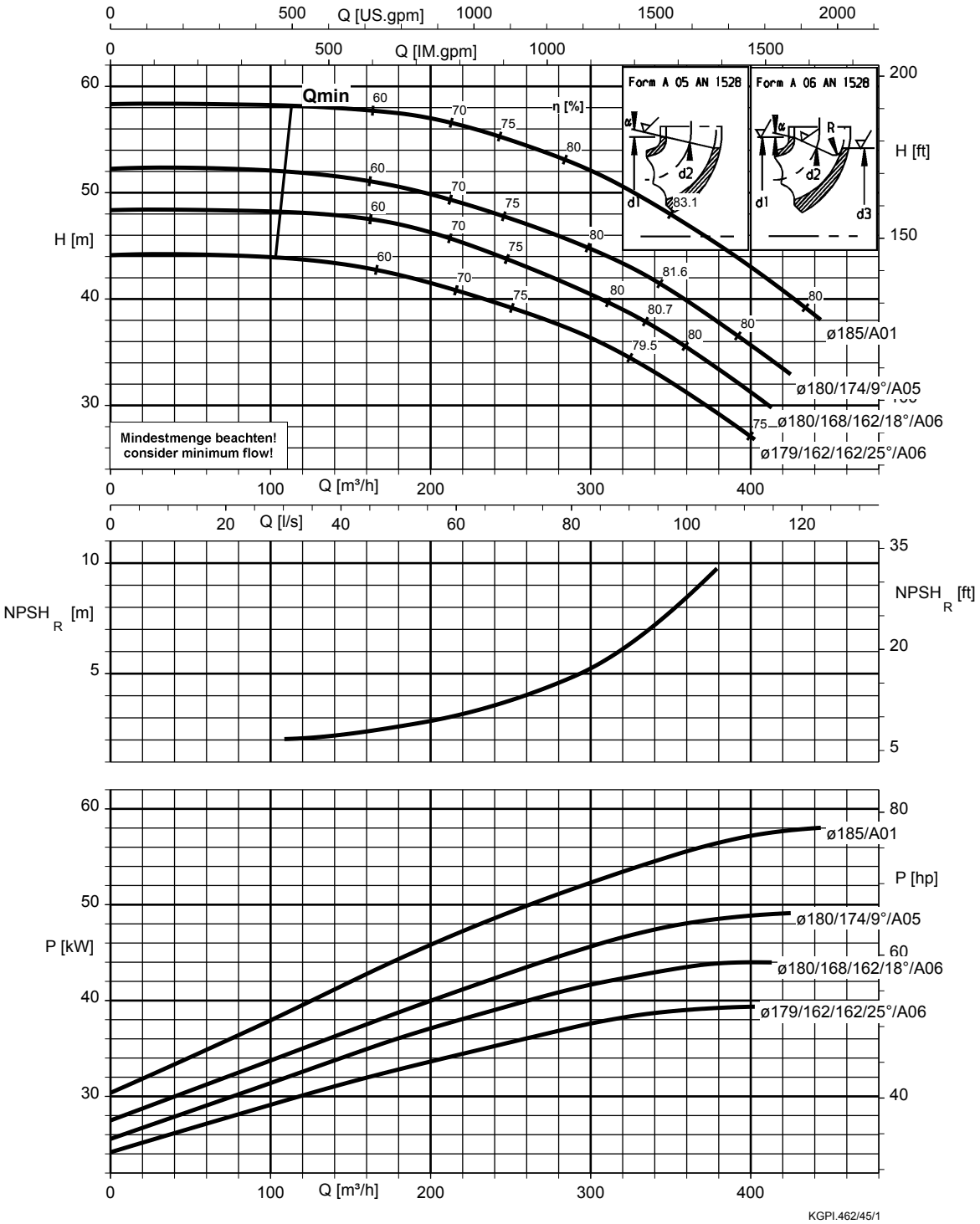
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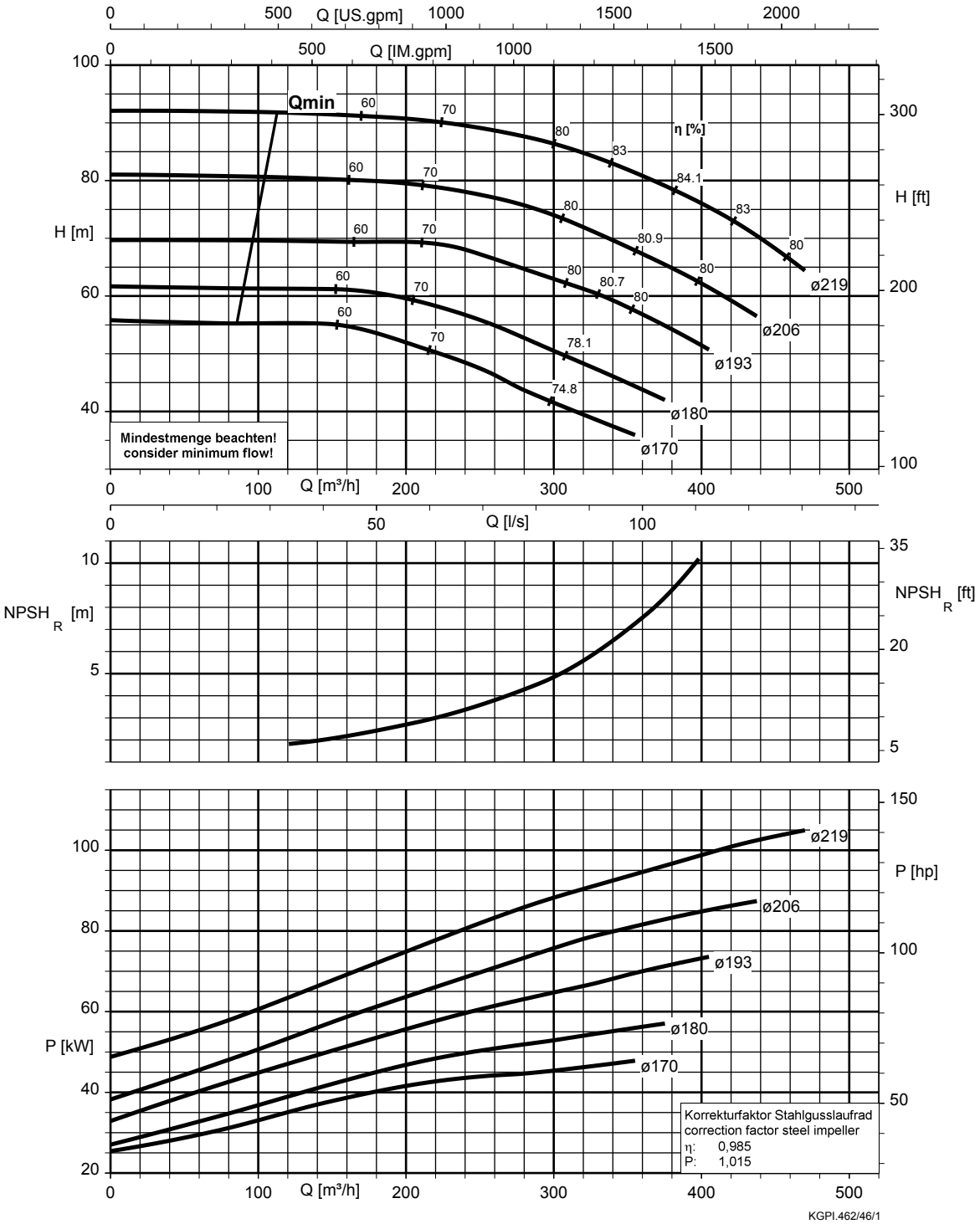
MegaCPK Inducer 125-080-315, n = 3500 t/min



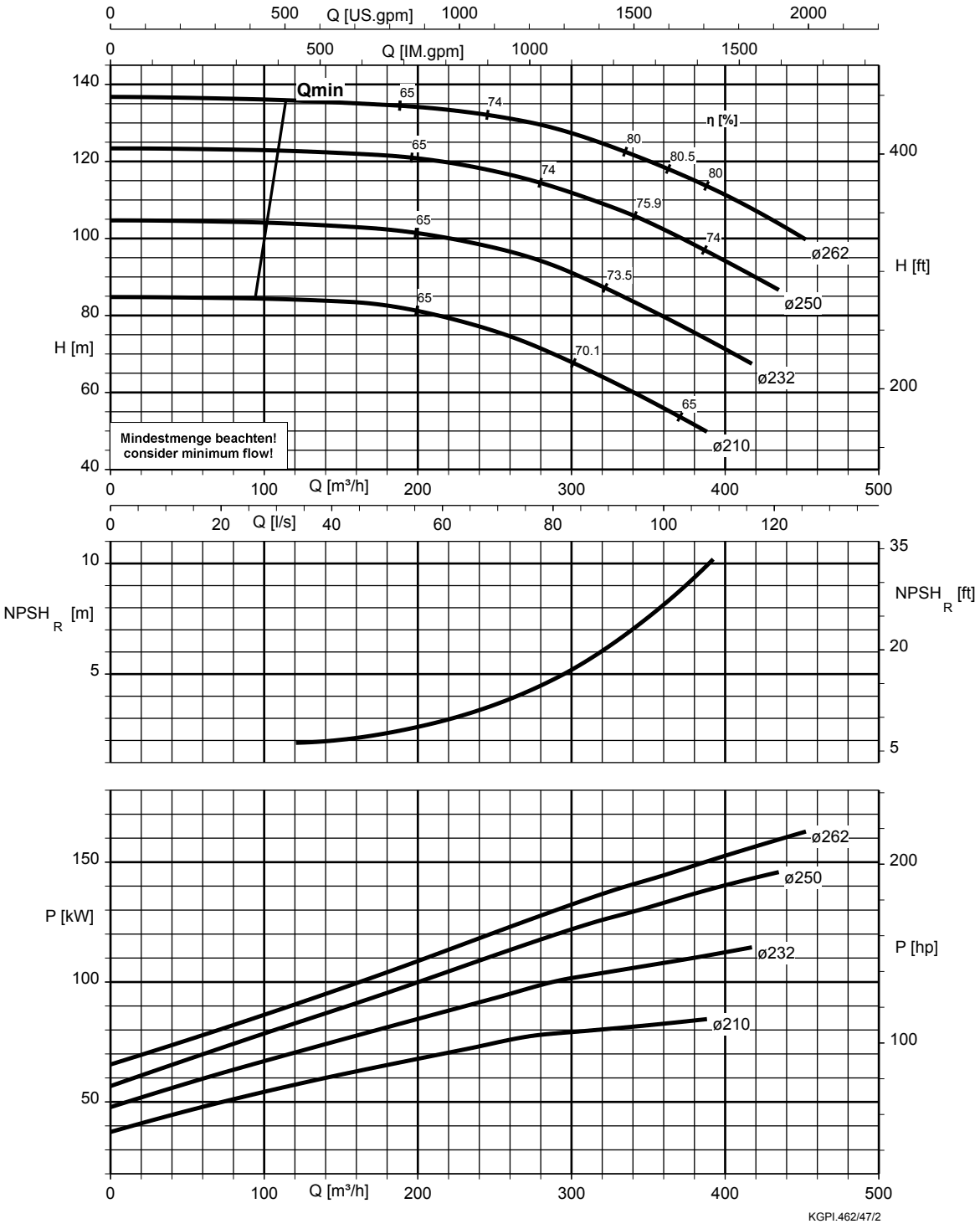
MegaCPK Inducer 125-100-160, n = 3500 t/min



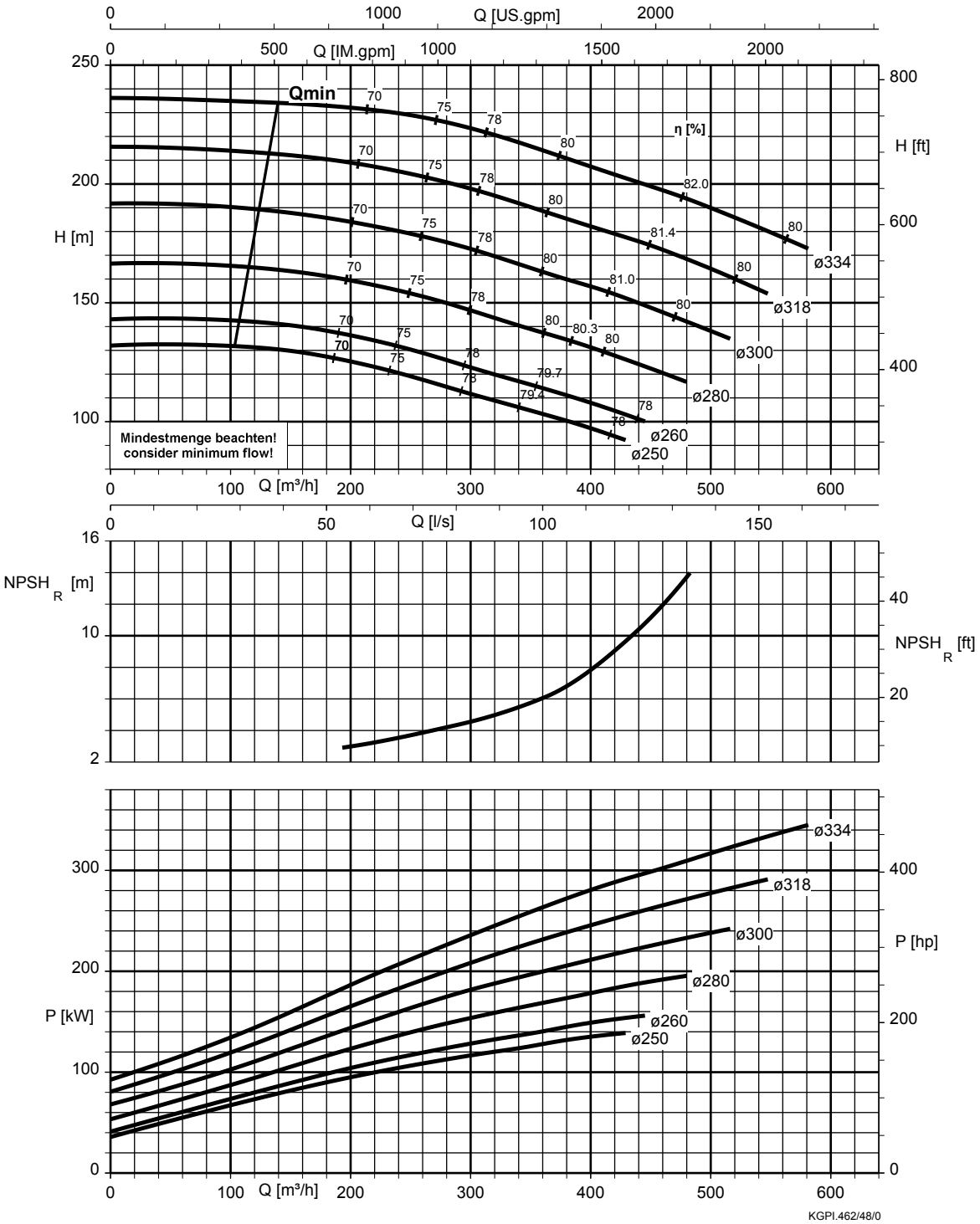
MegaCPK Inducer 125-100-200, n = 3500 t/min



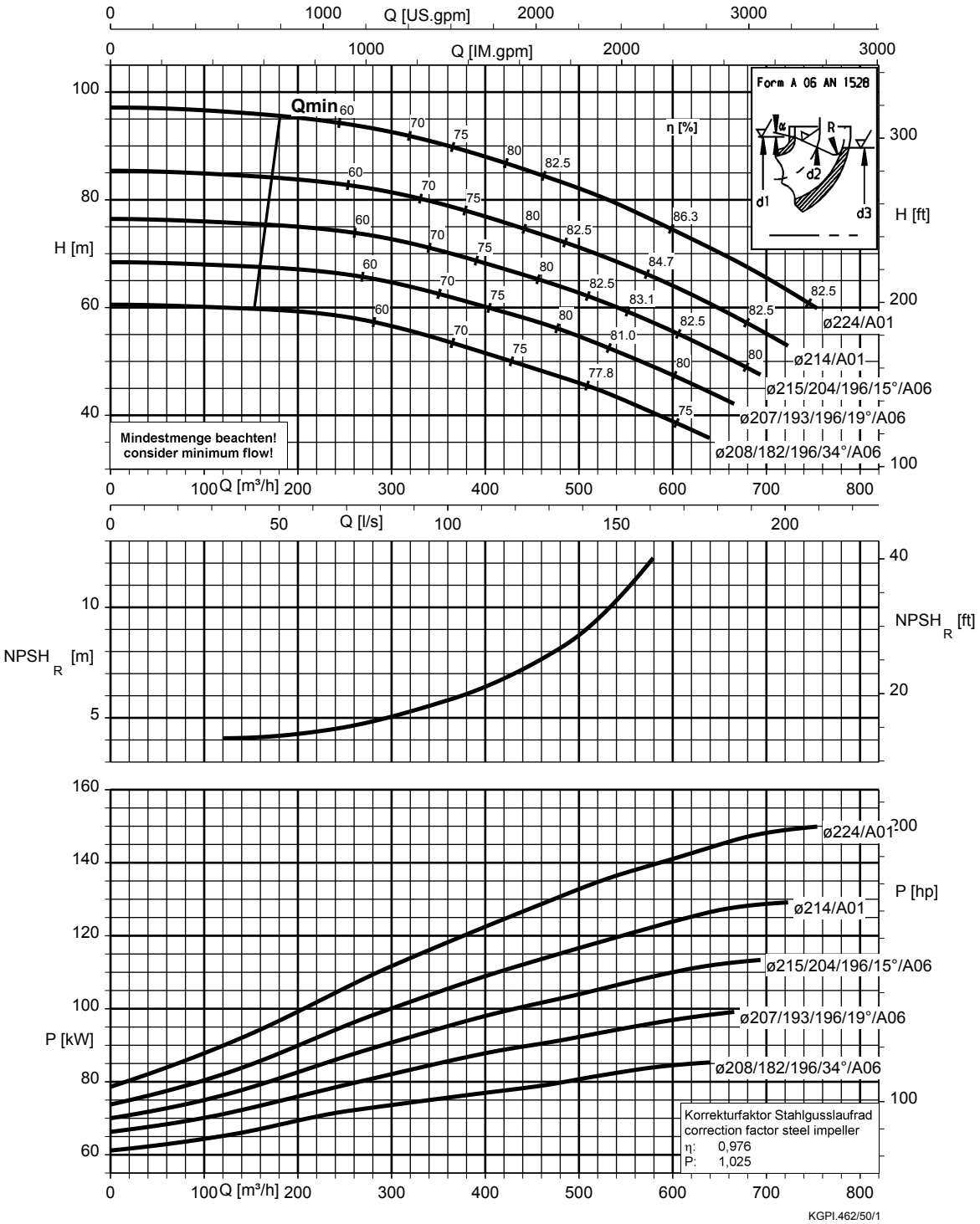
MegaCPK Inducer 125-100-250, n = 3500 t/min



MegaCPK Inducer 125-100-315, n = 3500 t/min

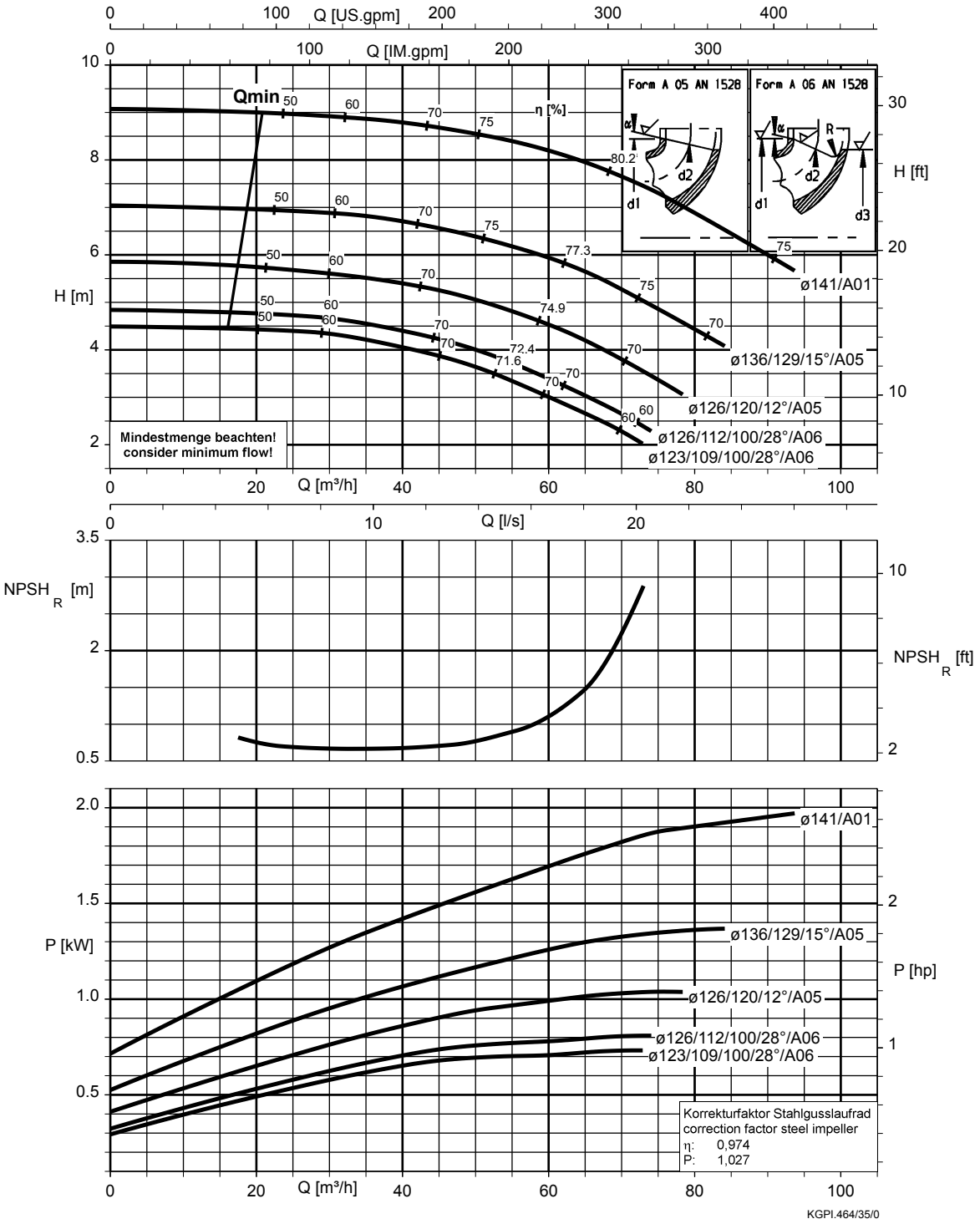


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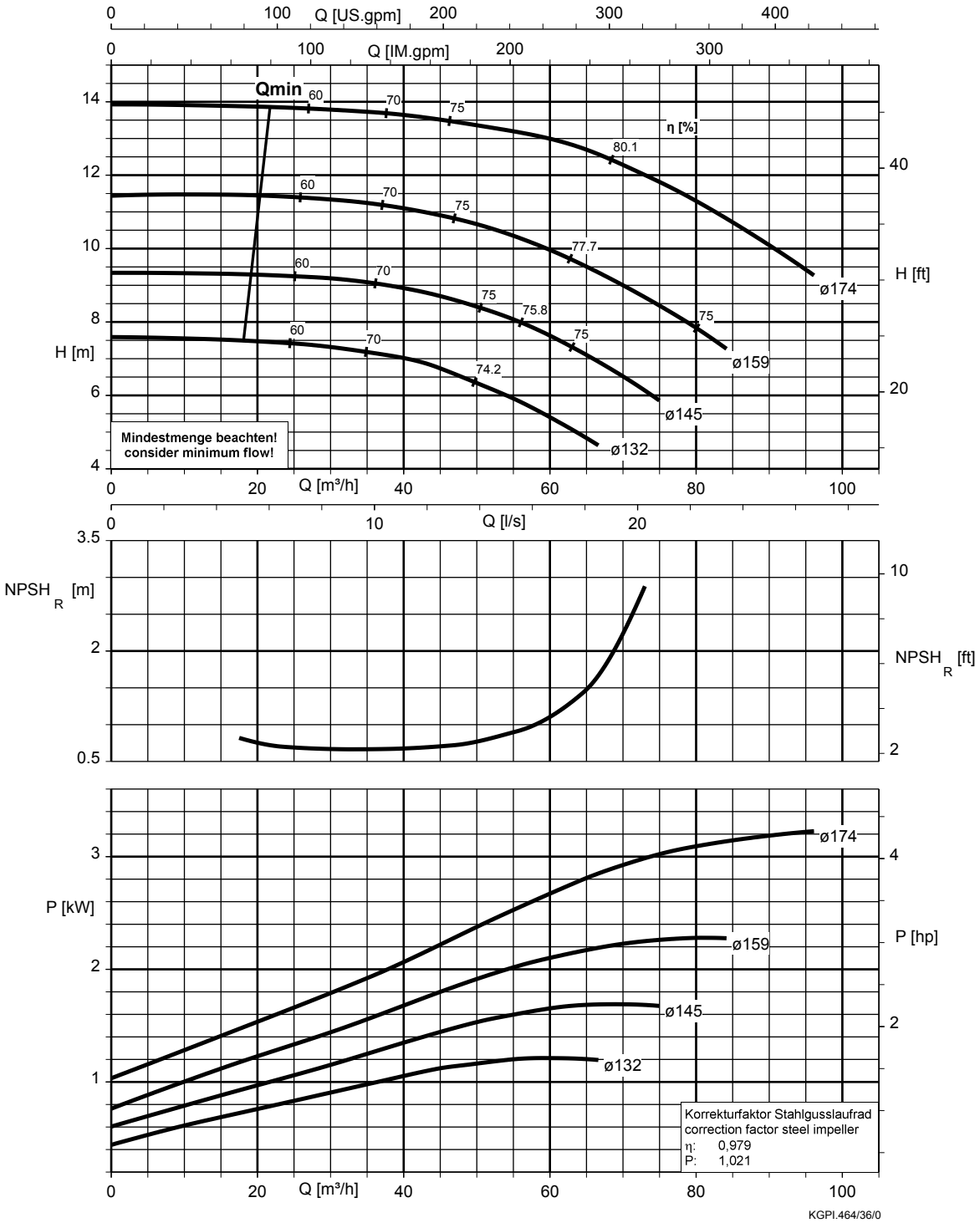


n = 1750 t/min

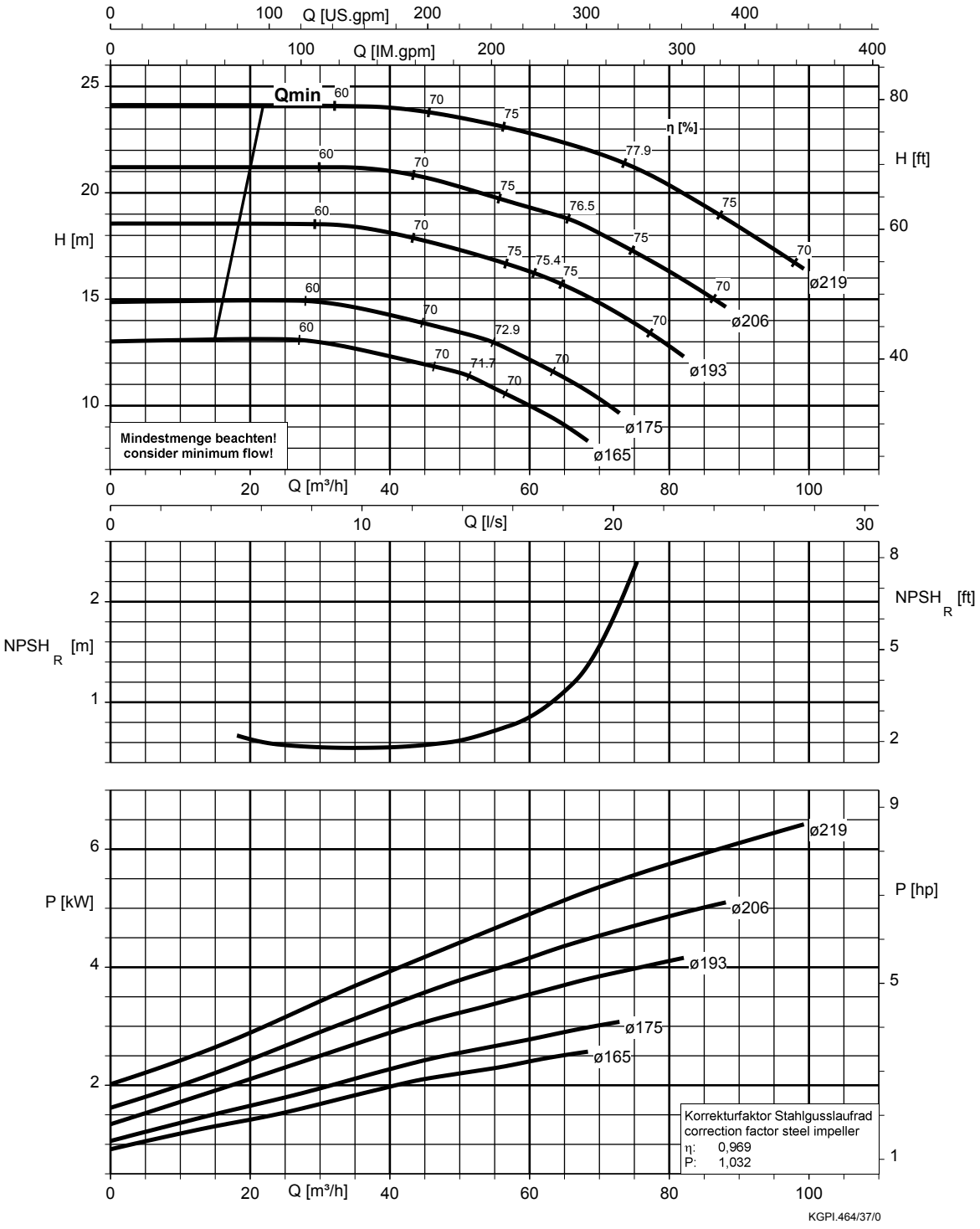
MegaCPK Inducer 100-065-125, n = 1750 t/min



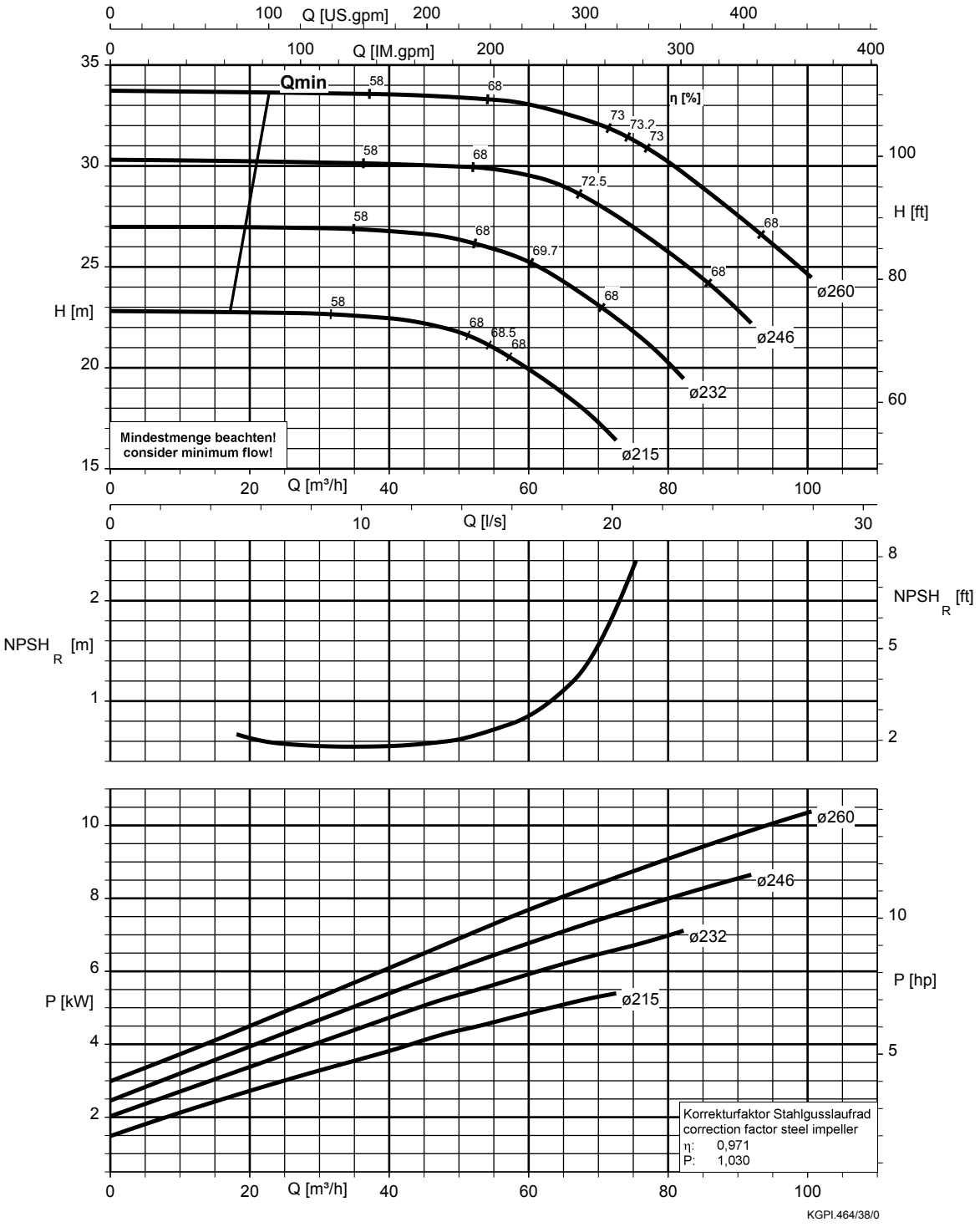
MegaCPK Inducer 100-065-160, n = 1750 t/min



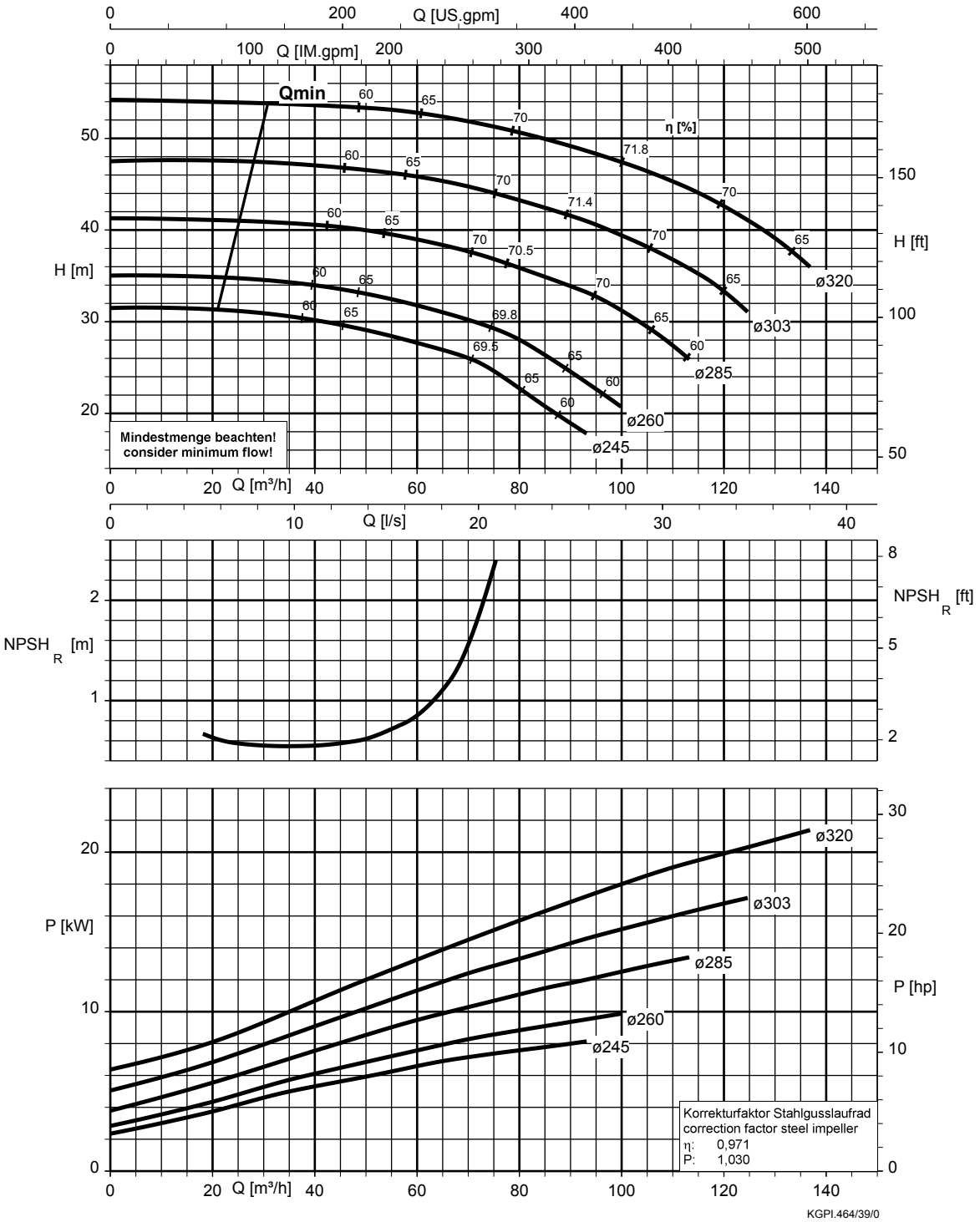
MegaCPK Inducer 100-065-200, n = 1750 t/min



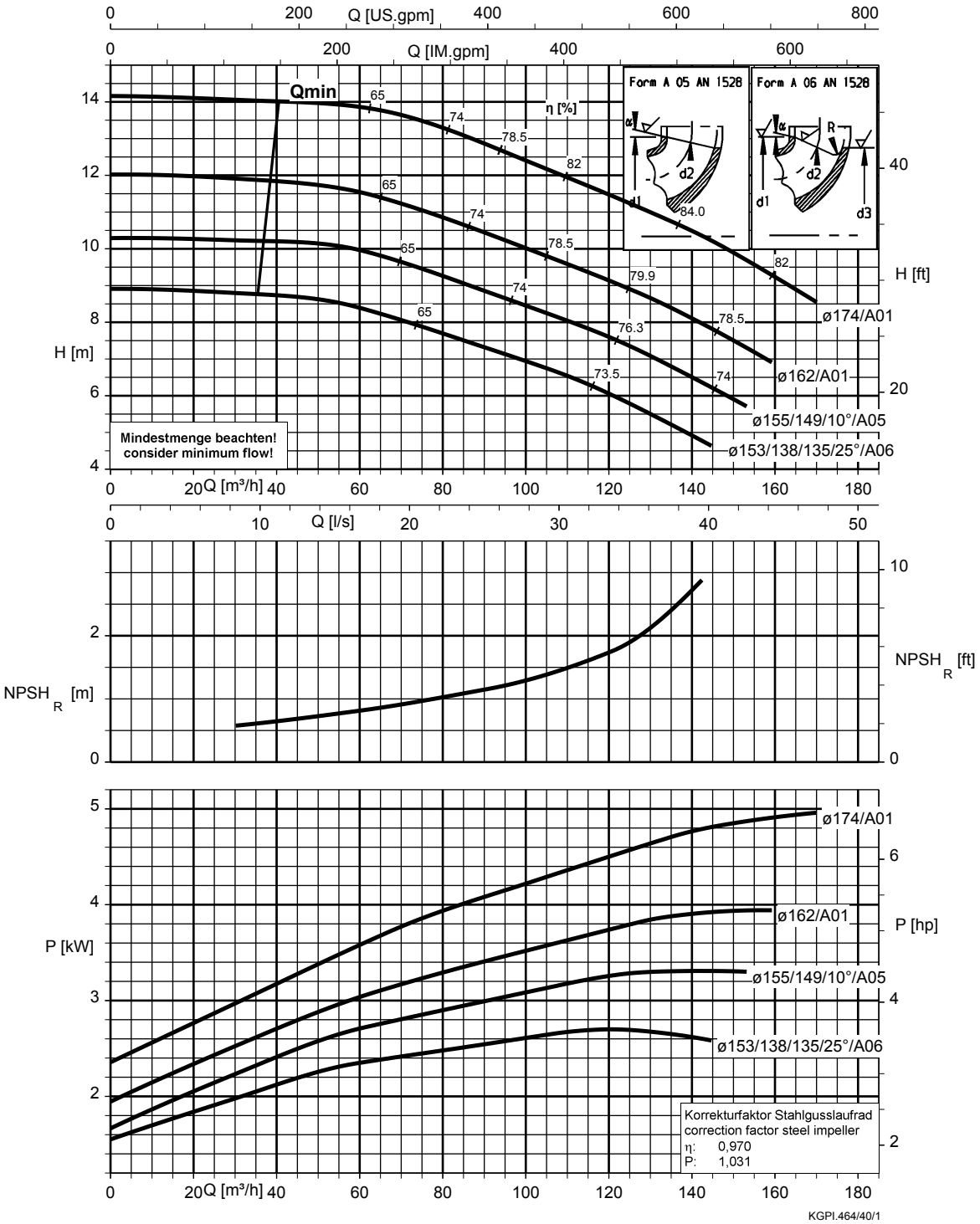
MegaCPK Inducer 100-065-250, n = 1750 t/min



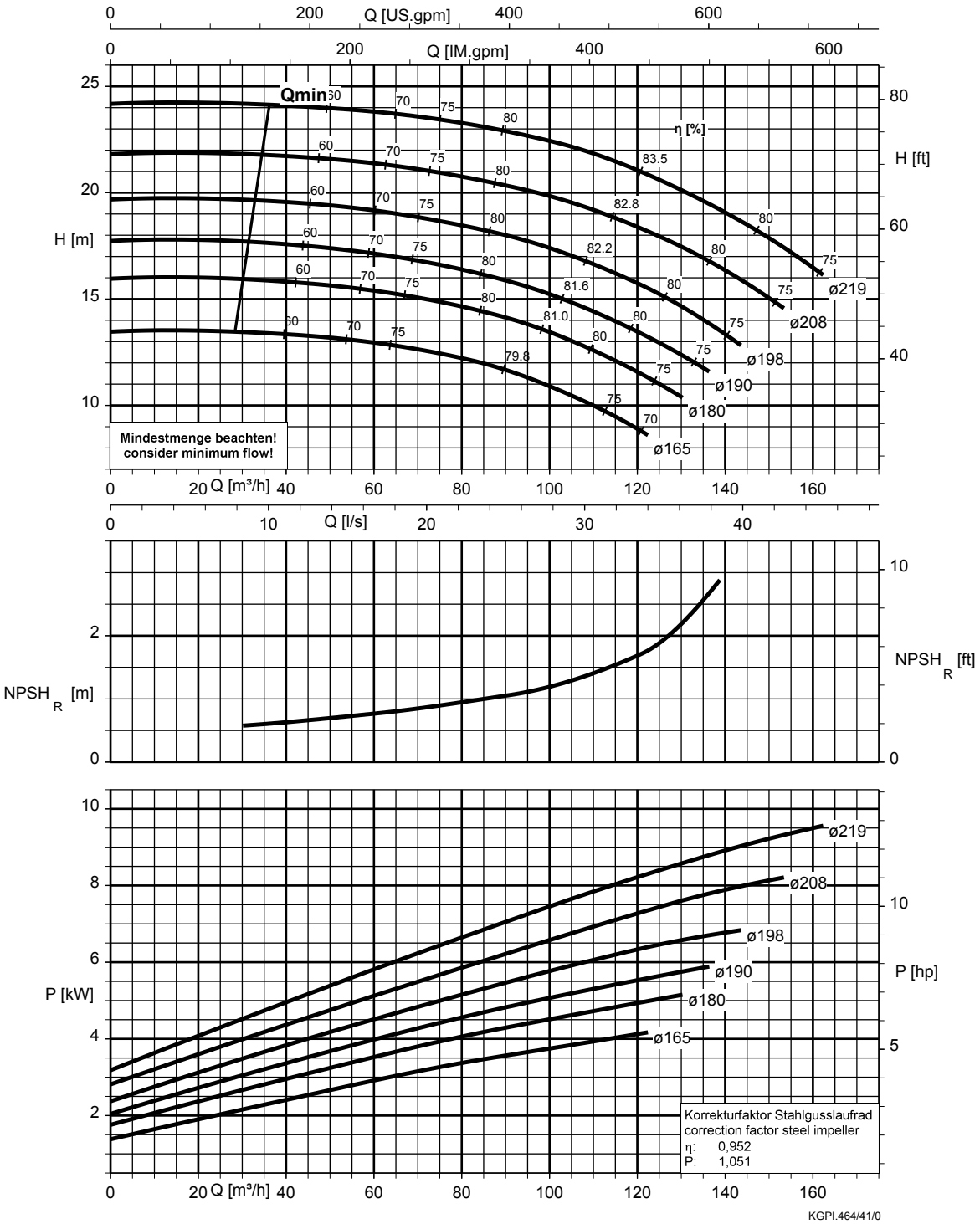
MegaCPK Inducer 100-065-315, n = 1750 t/min



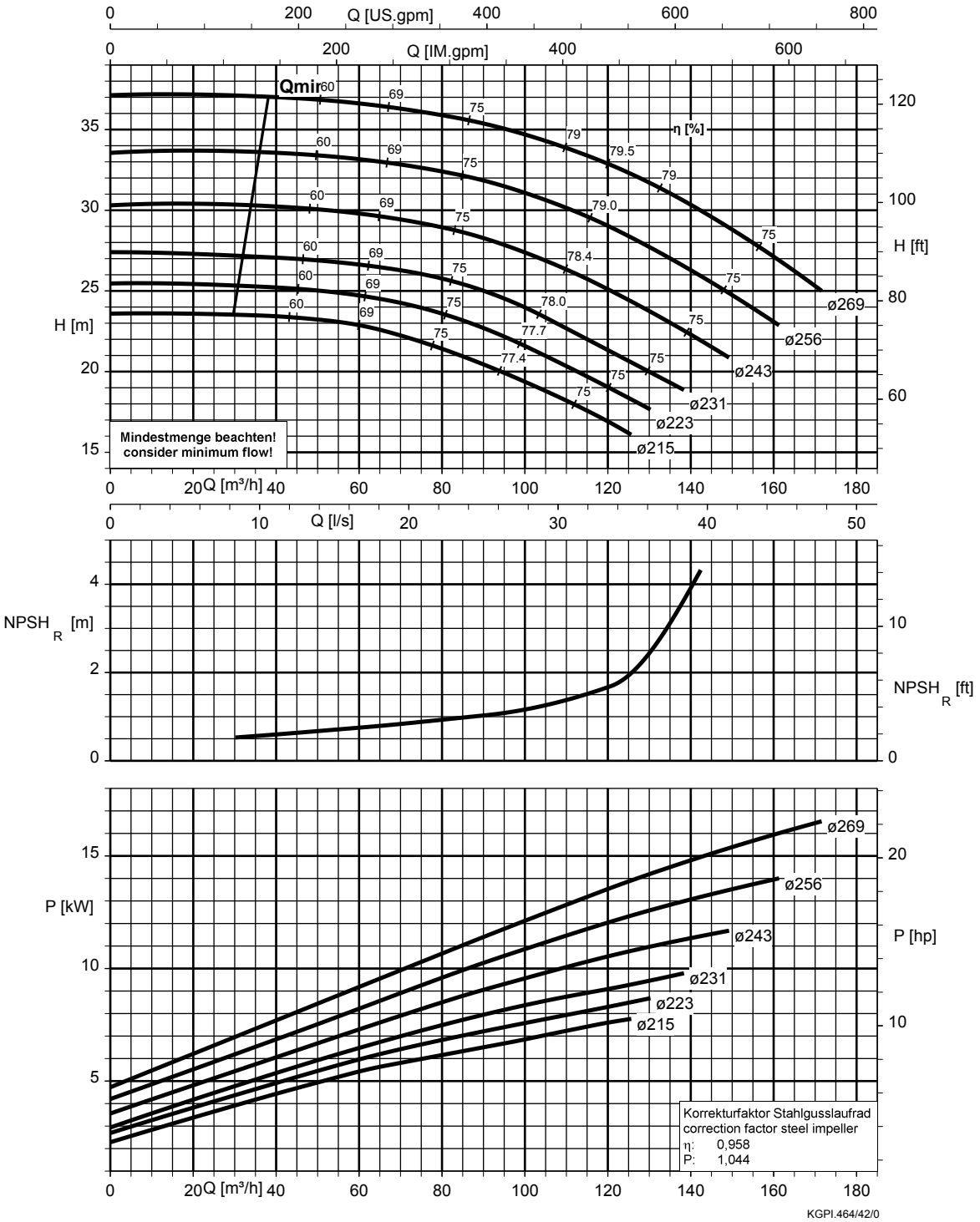
MegaCPK Inducer 125-080-160, n = 1750 t/min



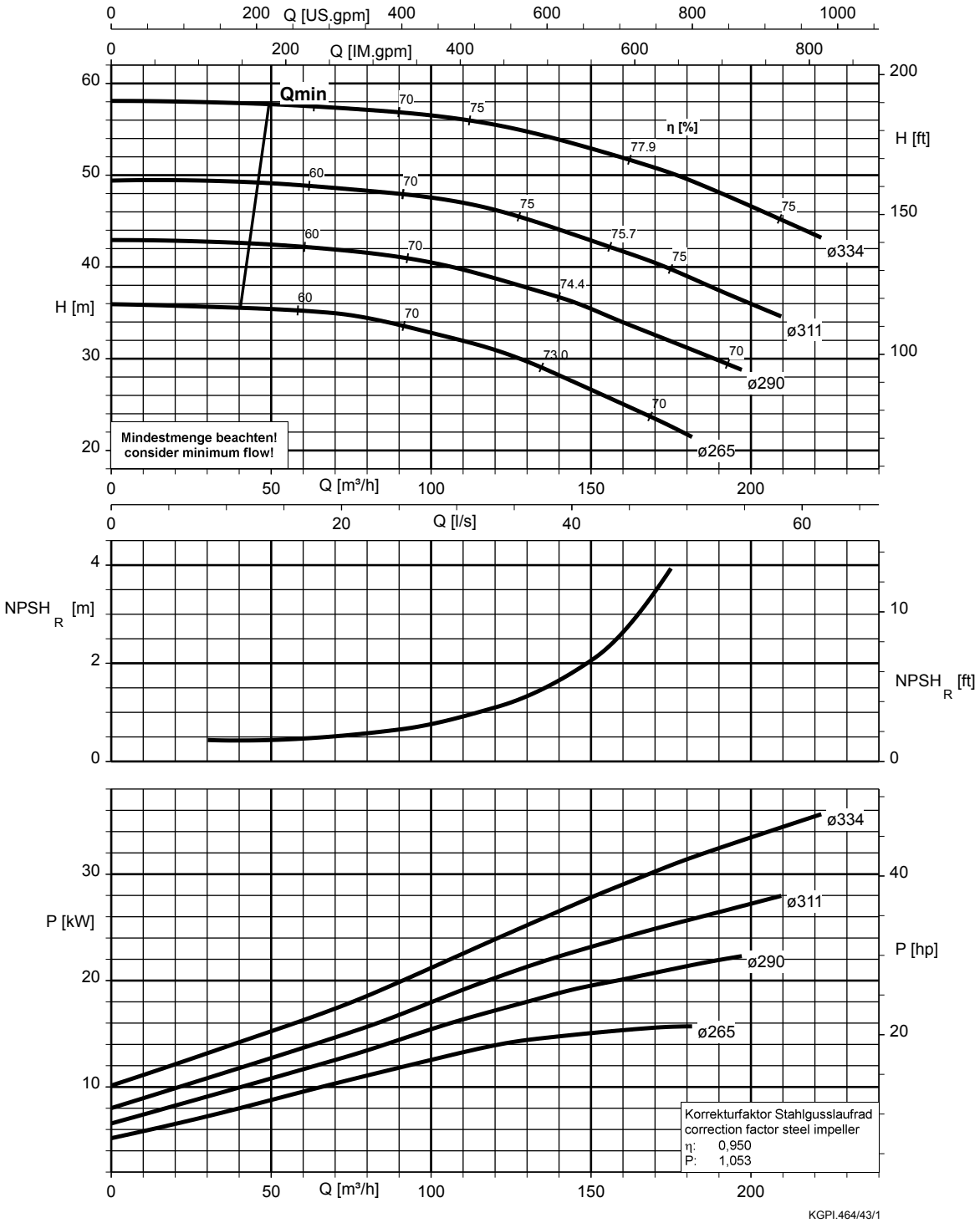
MegaCPK Inducer 125-080-200, n = 1750 t/min



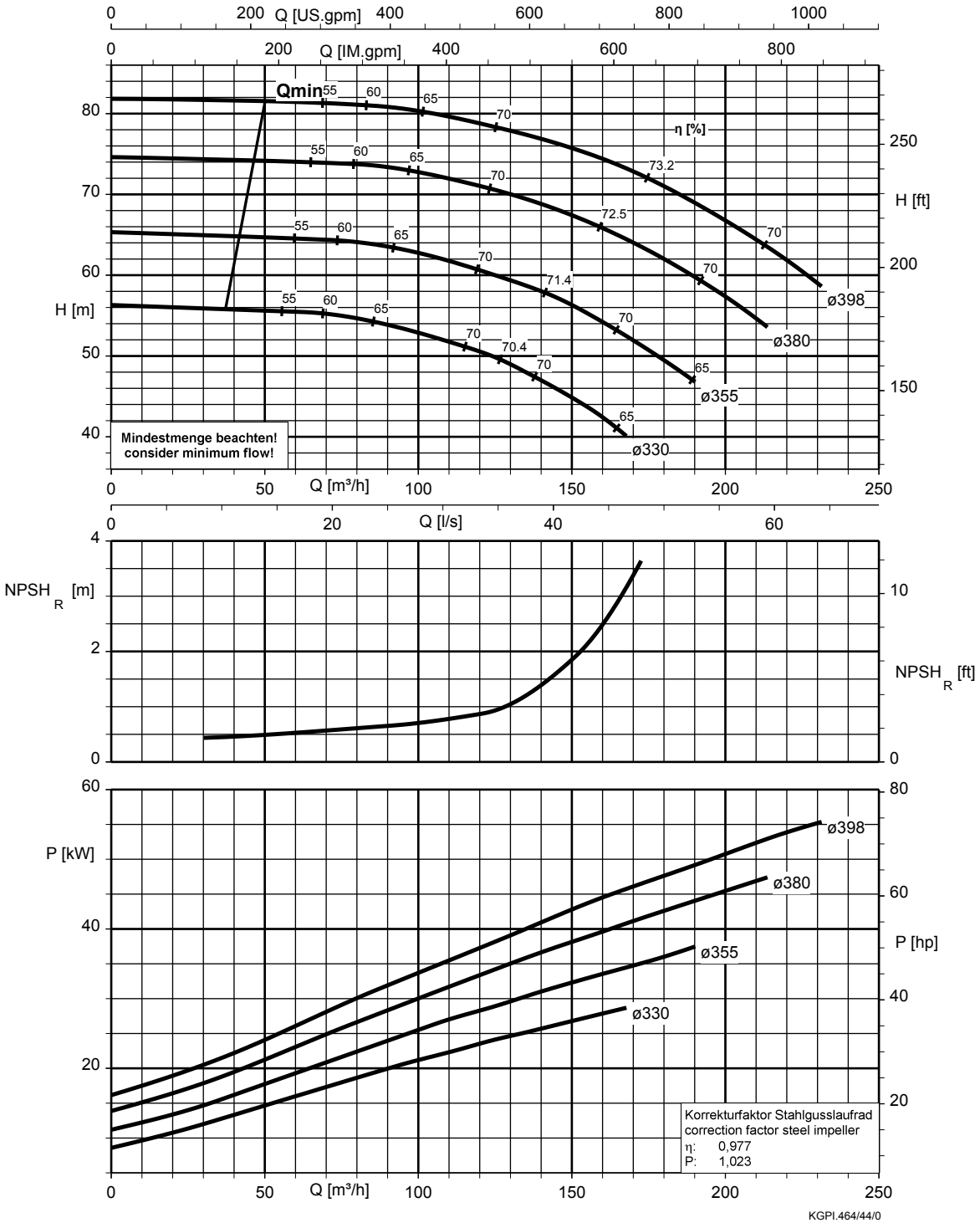
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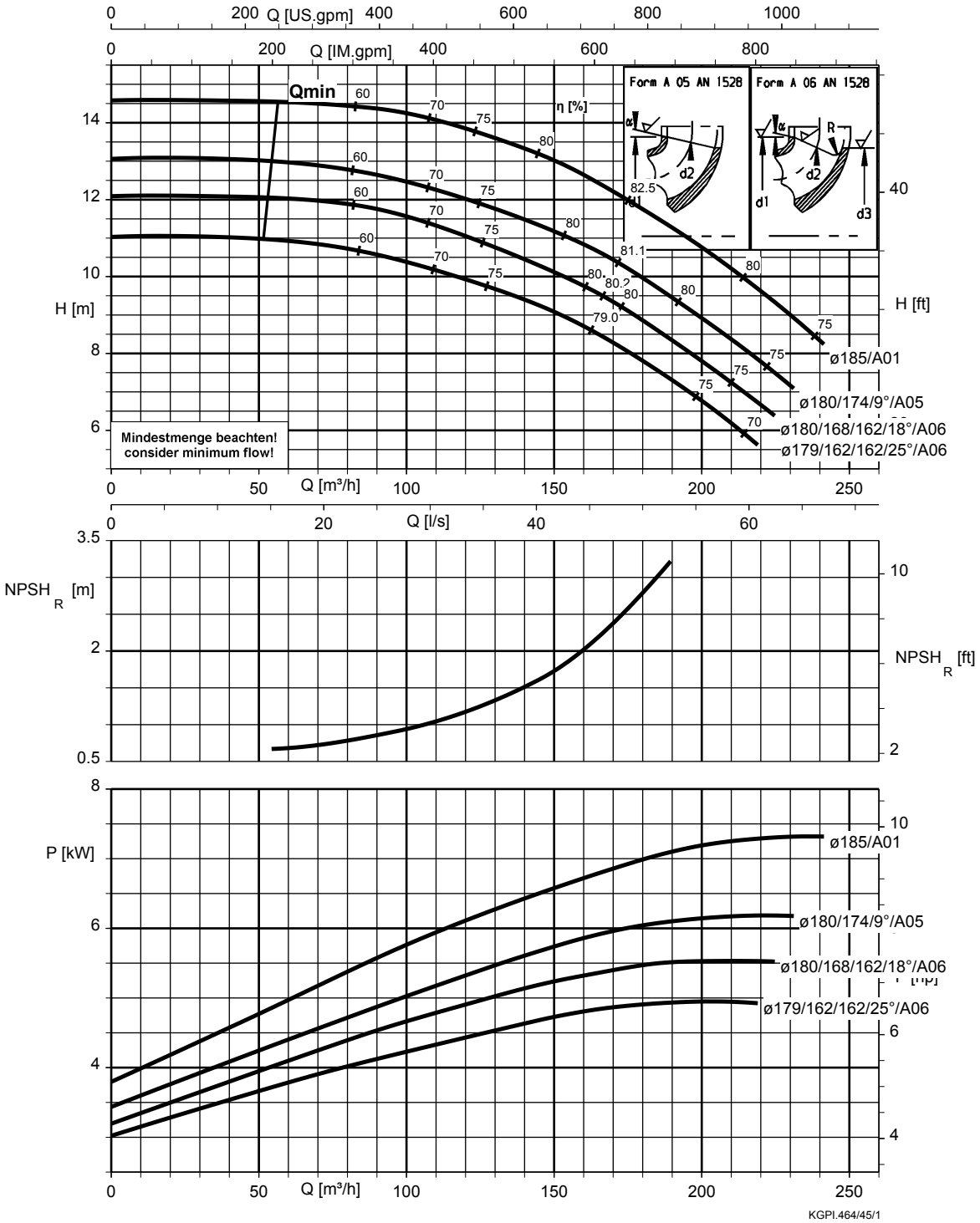
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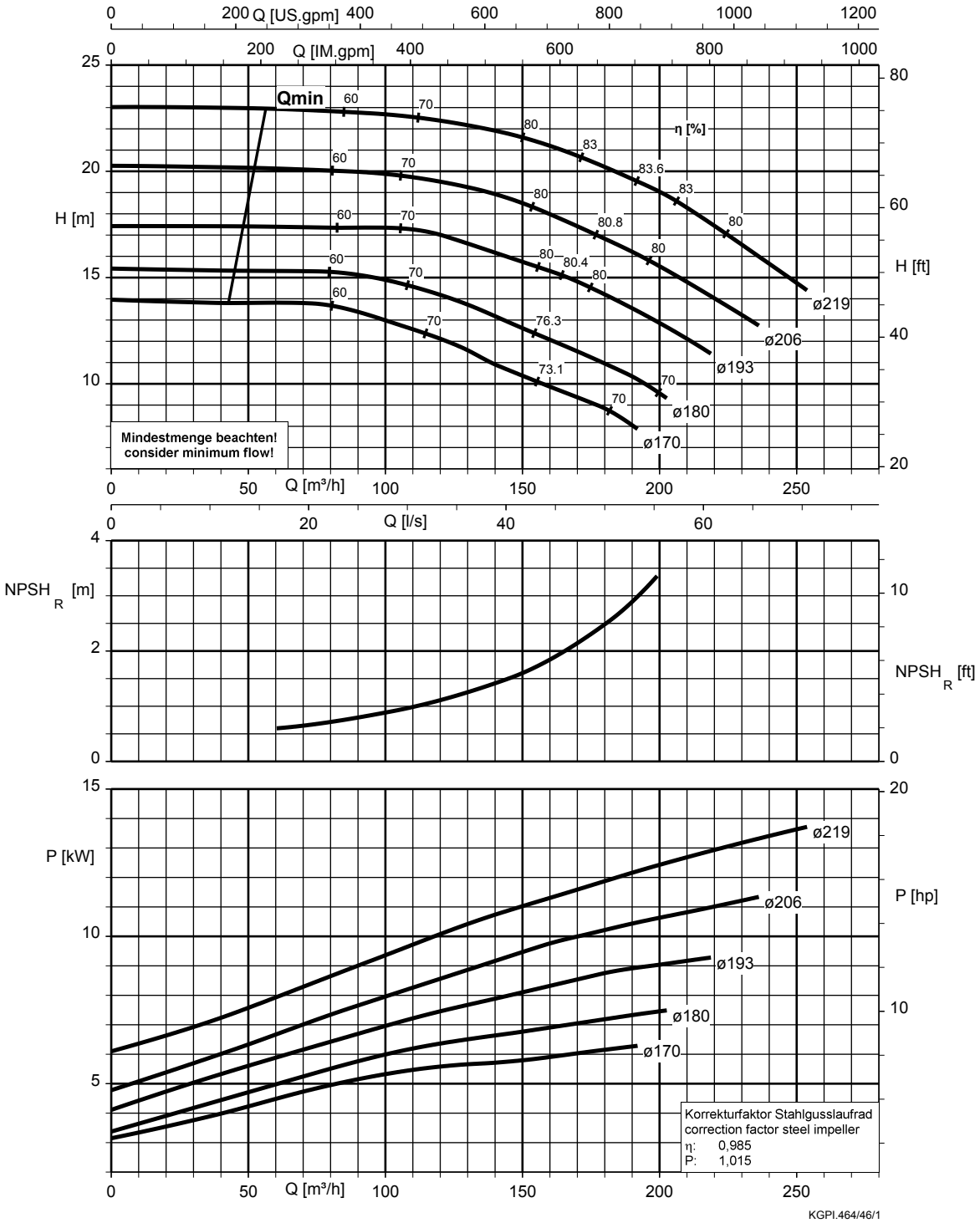
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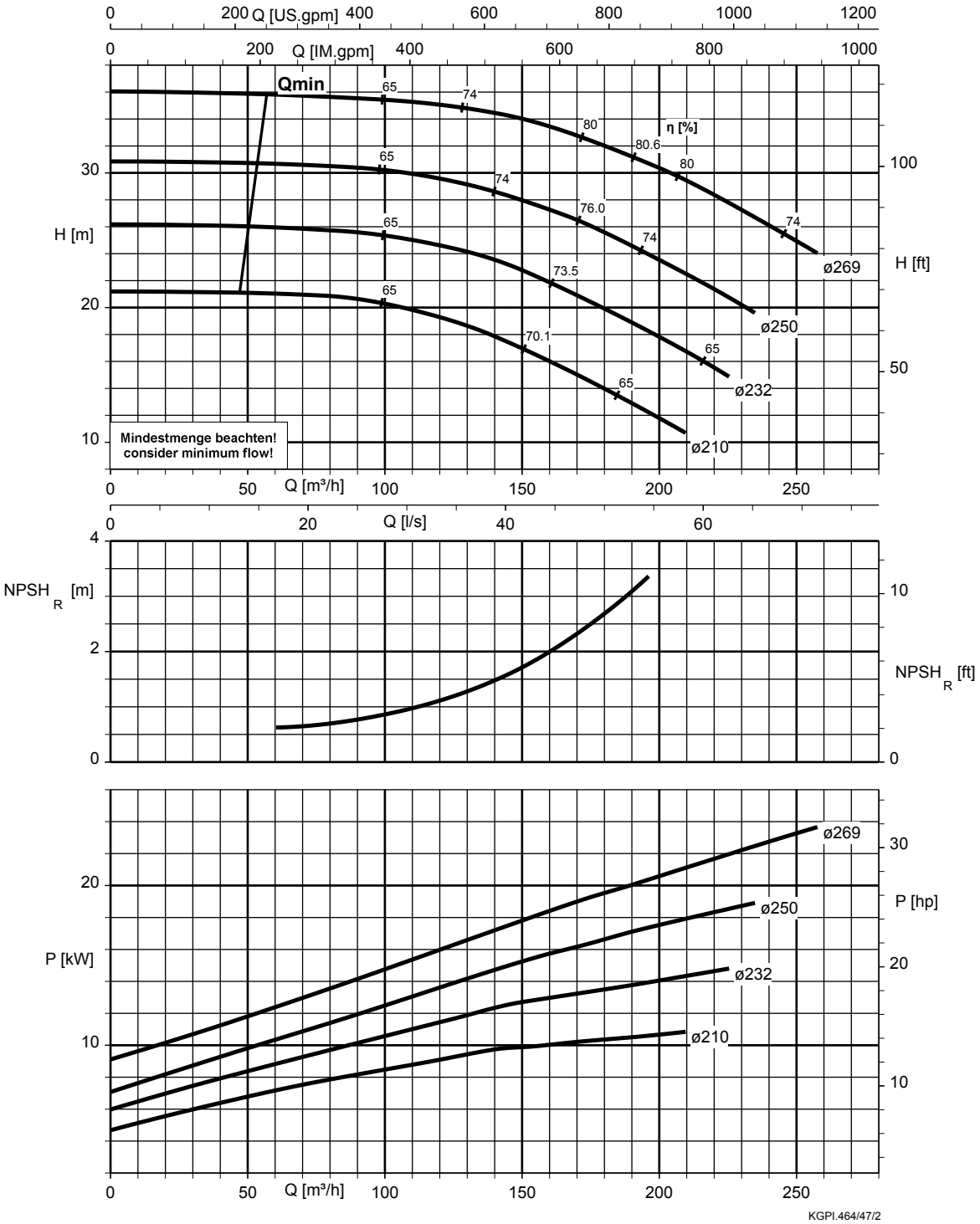
MegaCPK Inducer 125-100-160, n = 1750 t/min



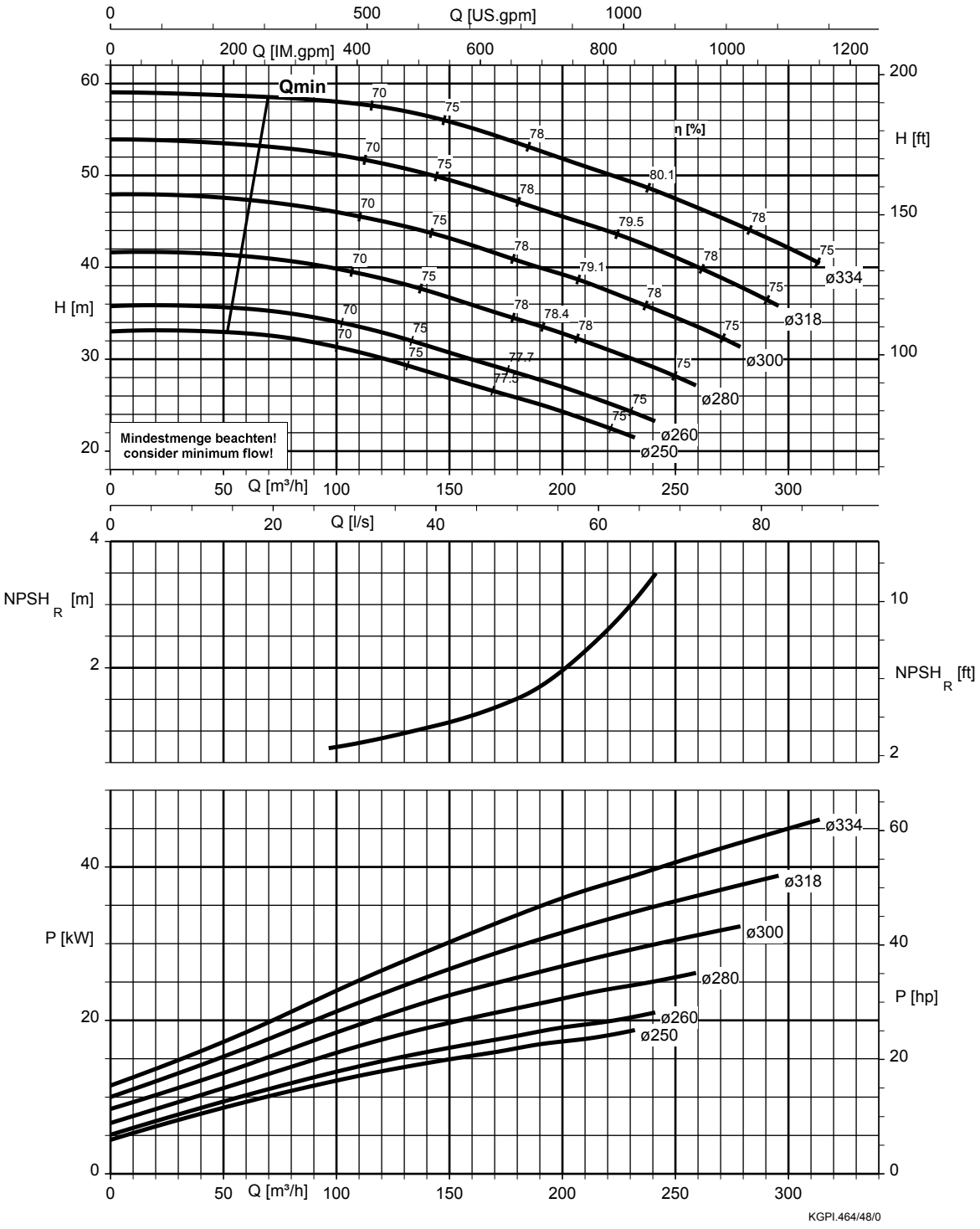
MegaCPK Inducer 125-100-200, n = 1750 t/min



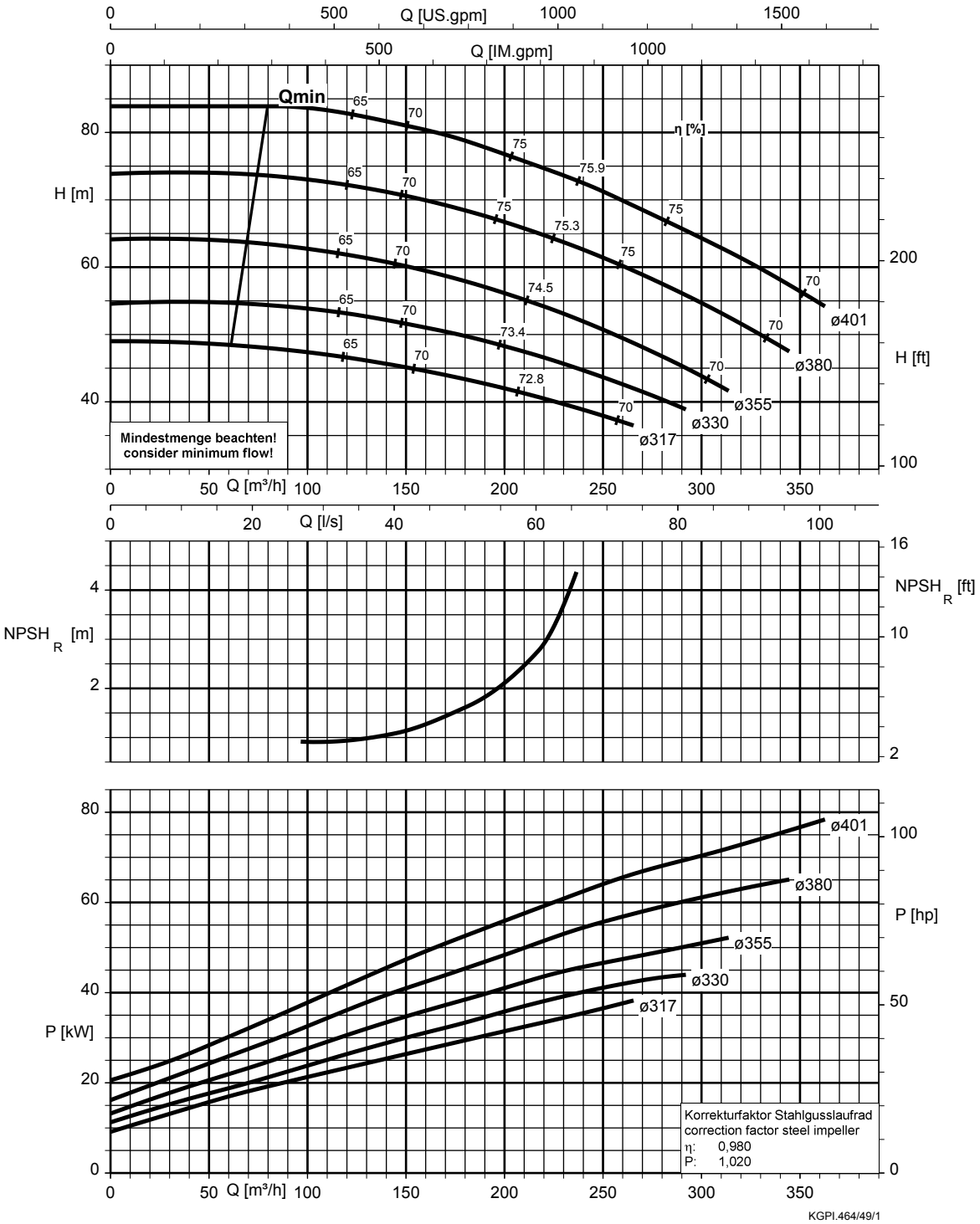
MegaCPK Inducer 125-100-250, n = 1750 t/min



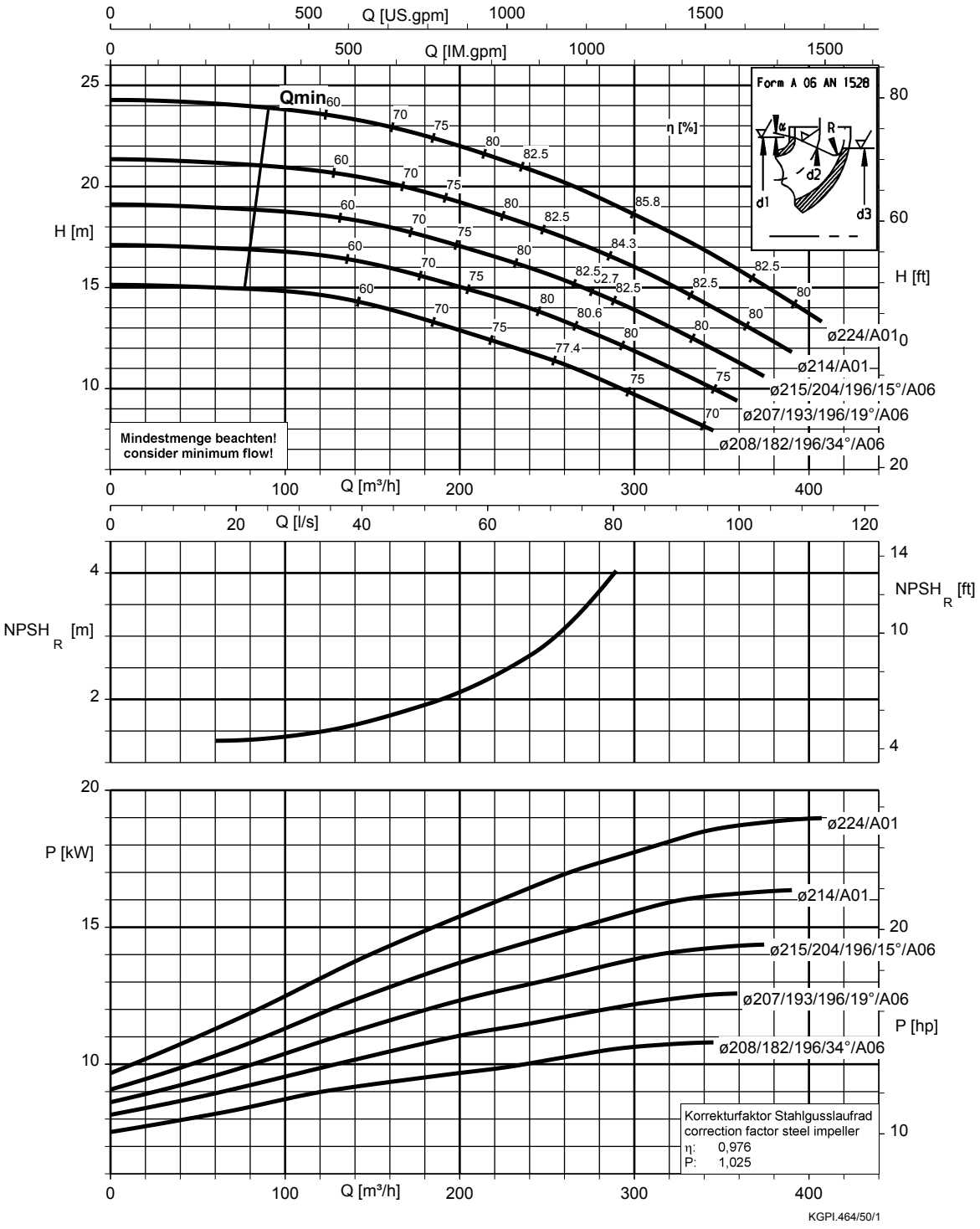
MegaCPK Inducer 125-100-315, n = 1750 t/min



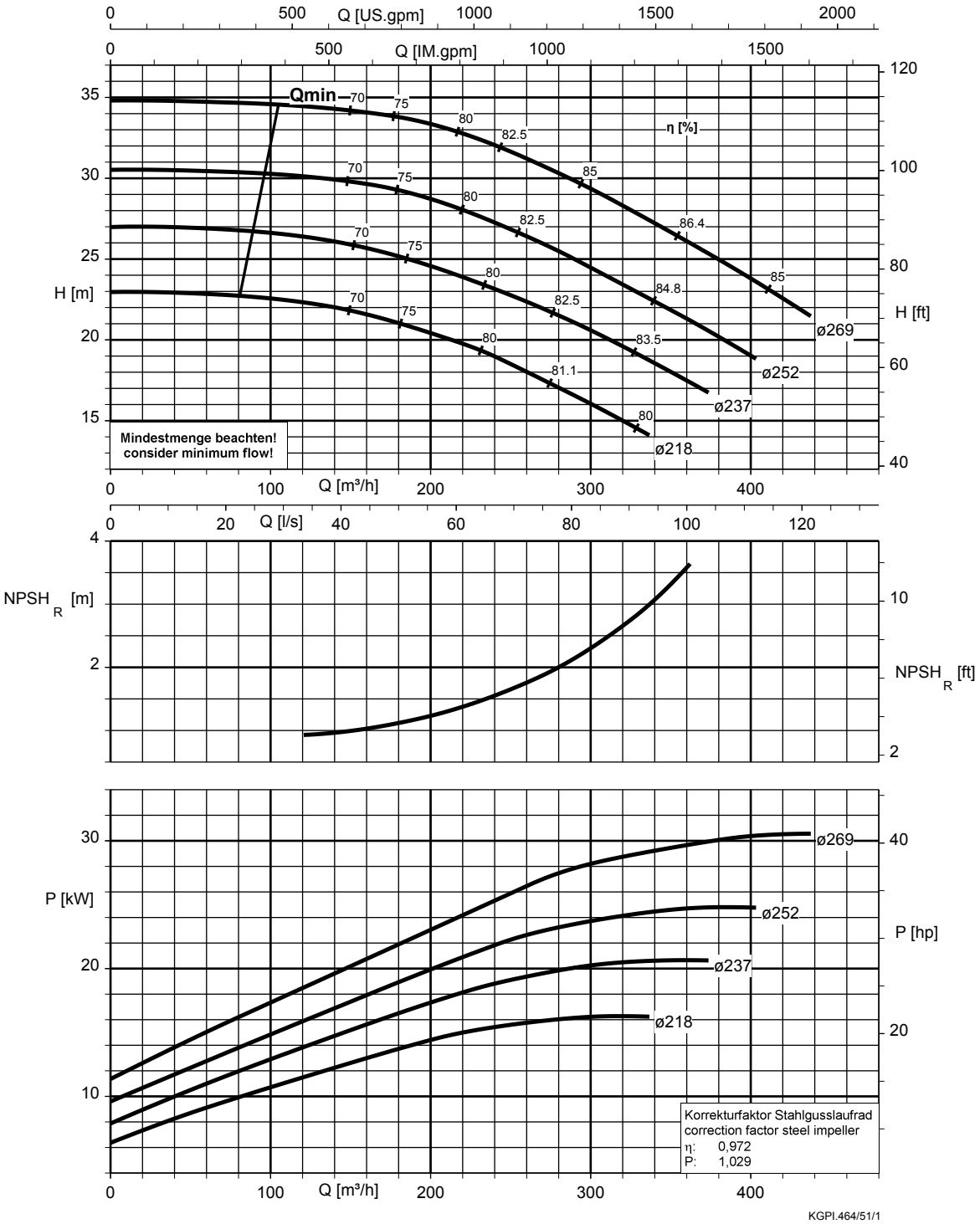
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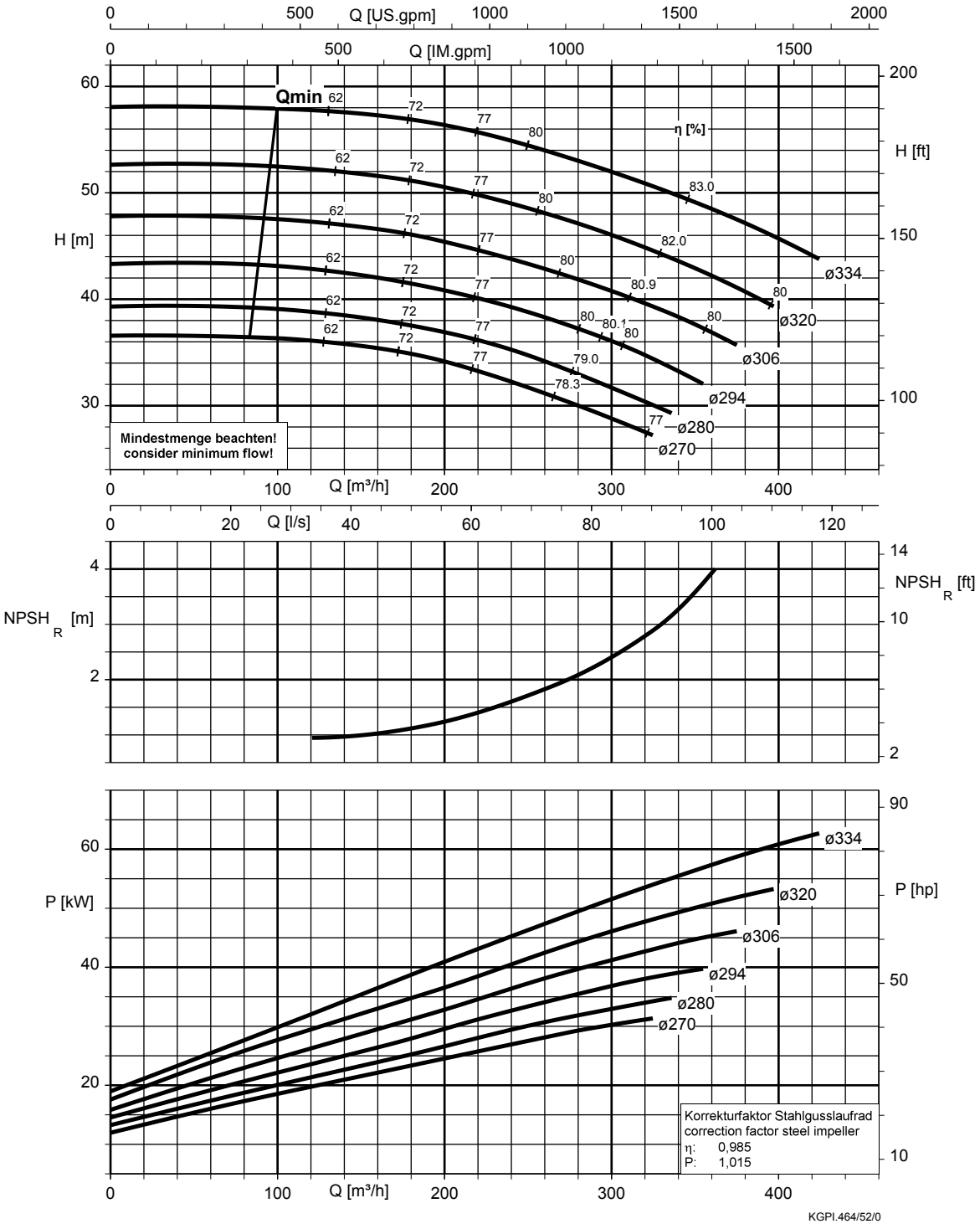
MegaCPK Inducer 150-125-200, n = 1750 t/min



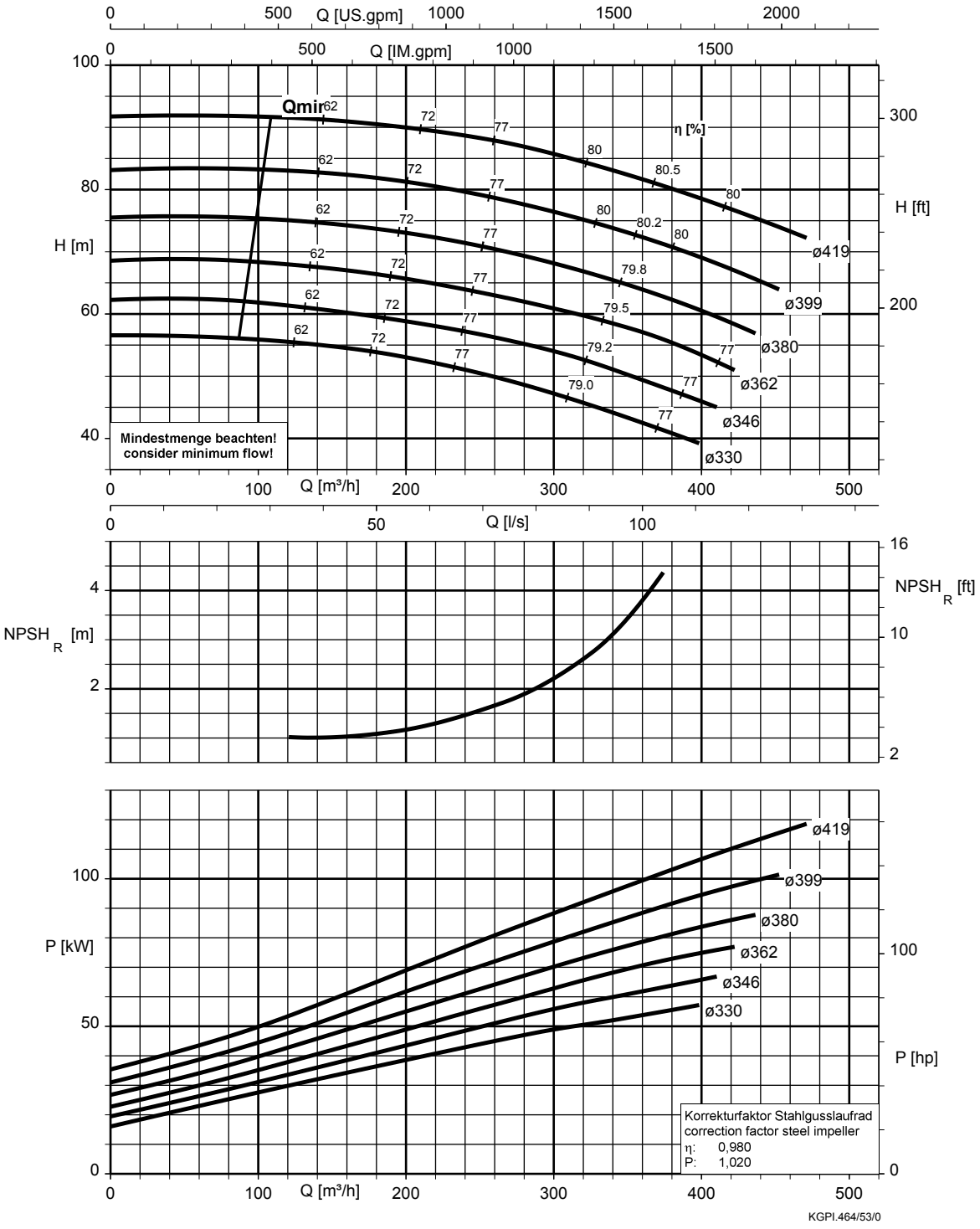
MegaCPK Inducer 150-125-250, n = 1750 t/min



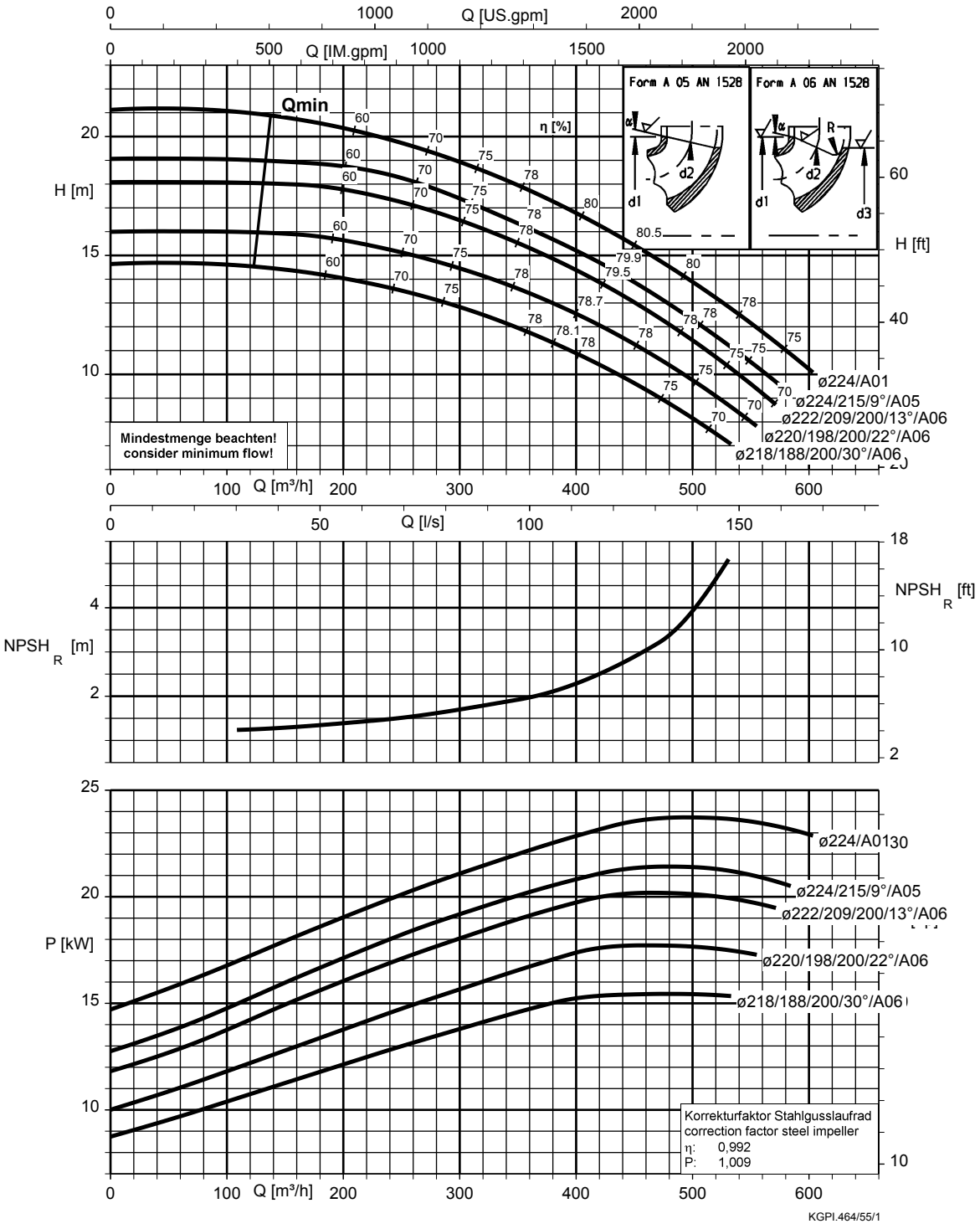
MegaCPK Inducer 150-125-315, n = 1750 t/min



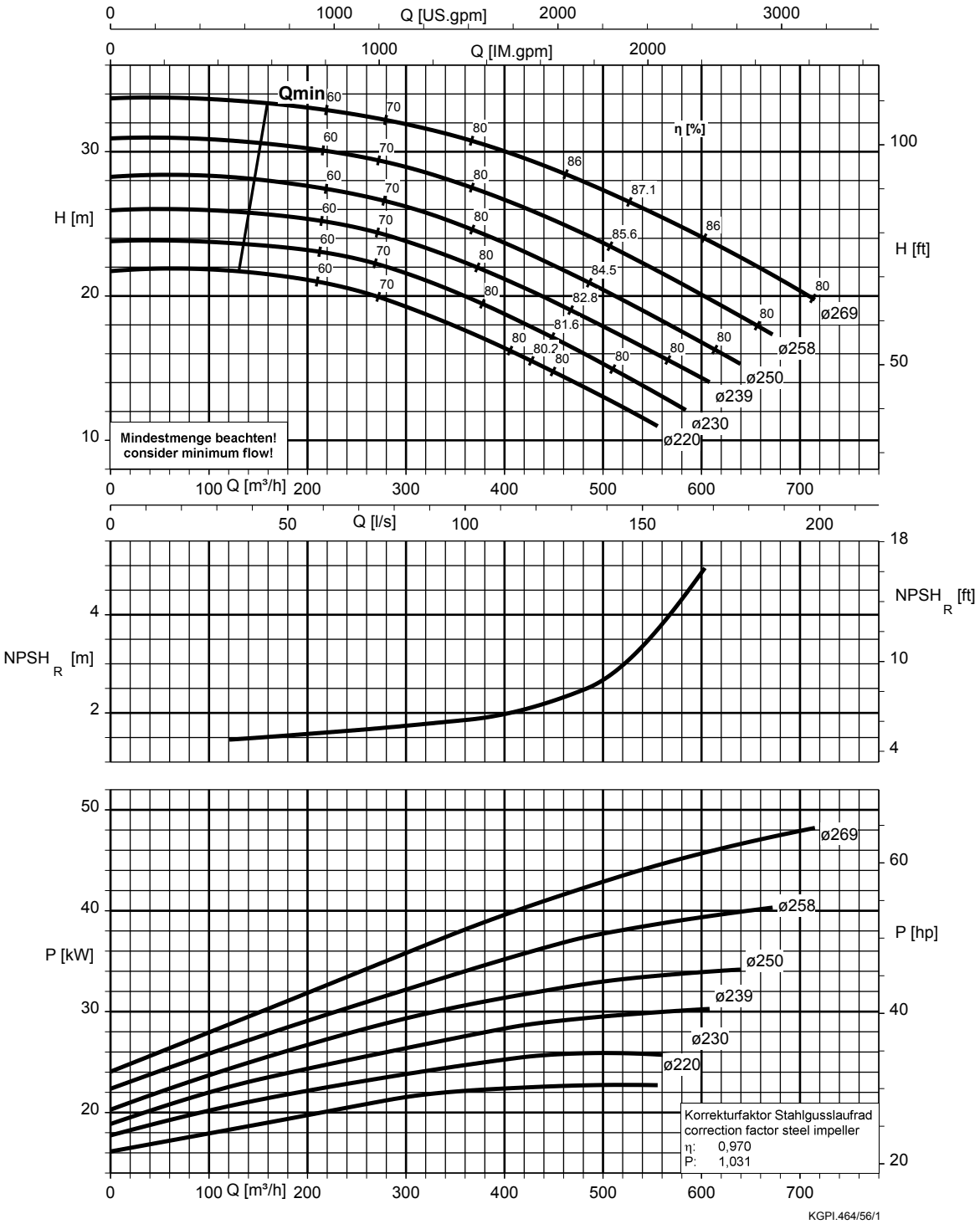
MegaCPK Inducer 150-125-400, n = 1750 t/min



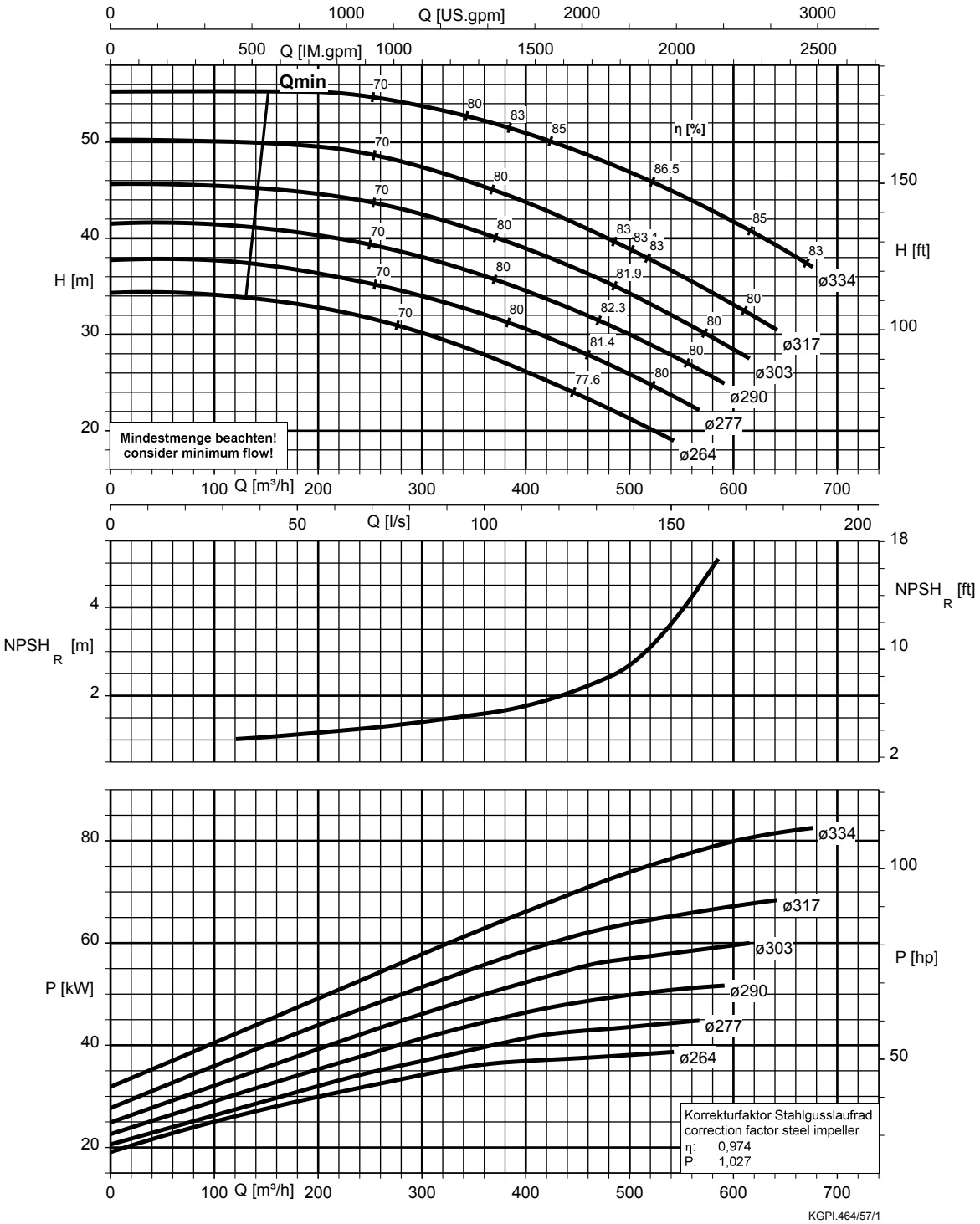
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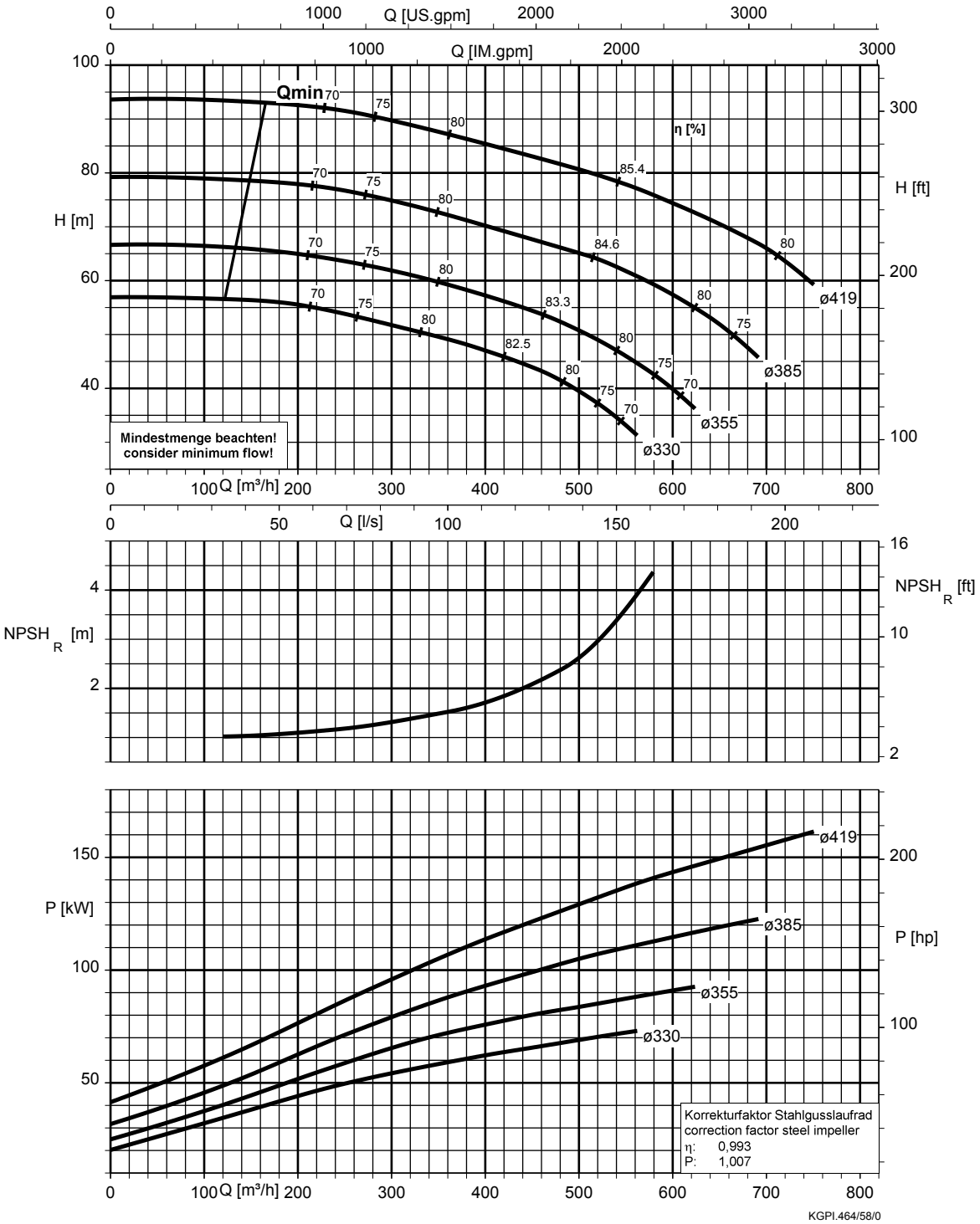
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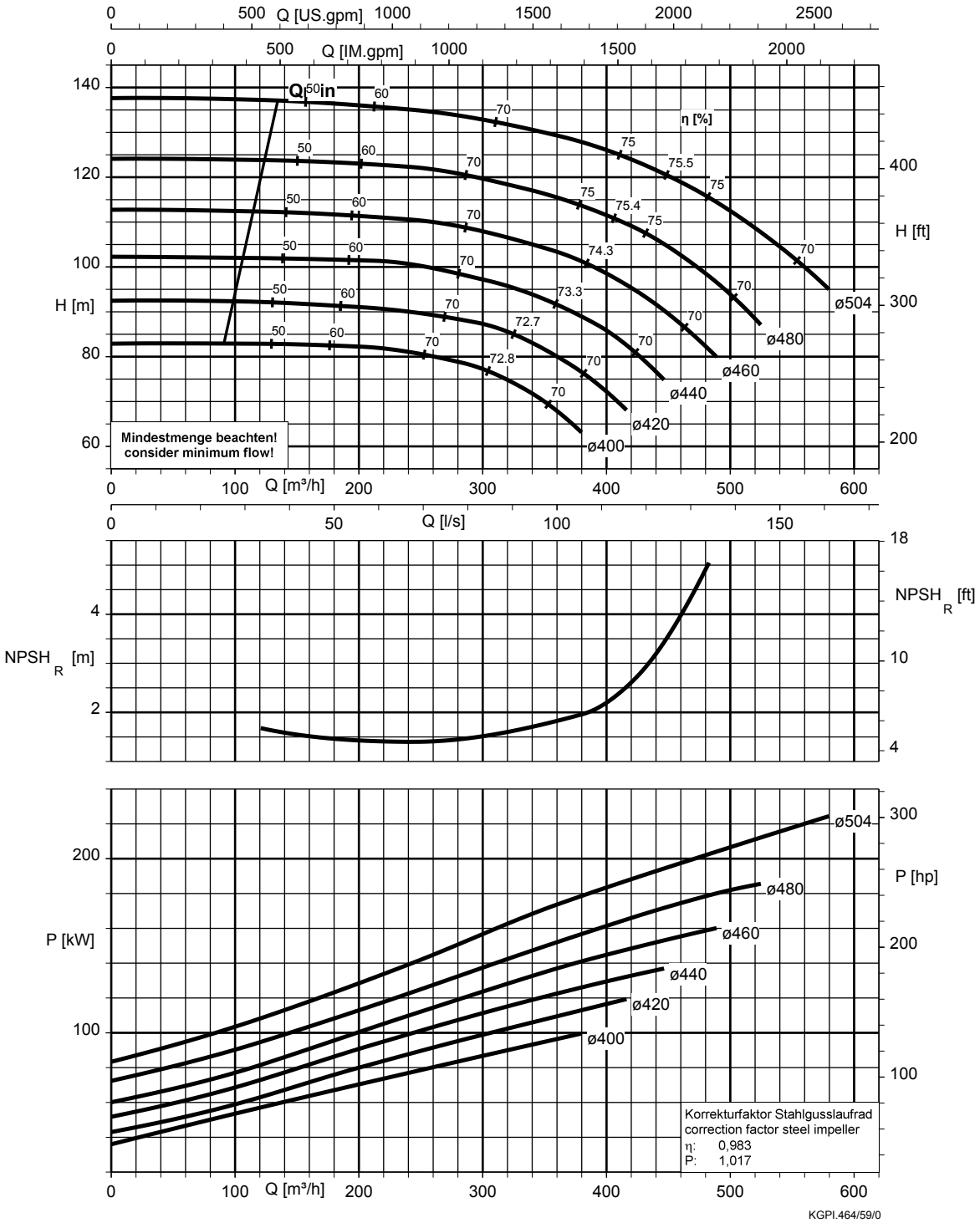
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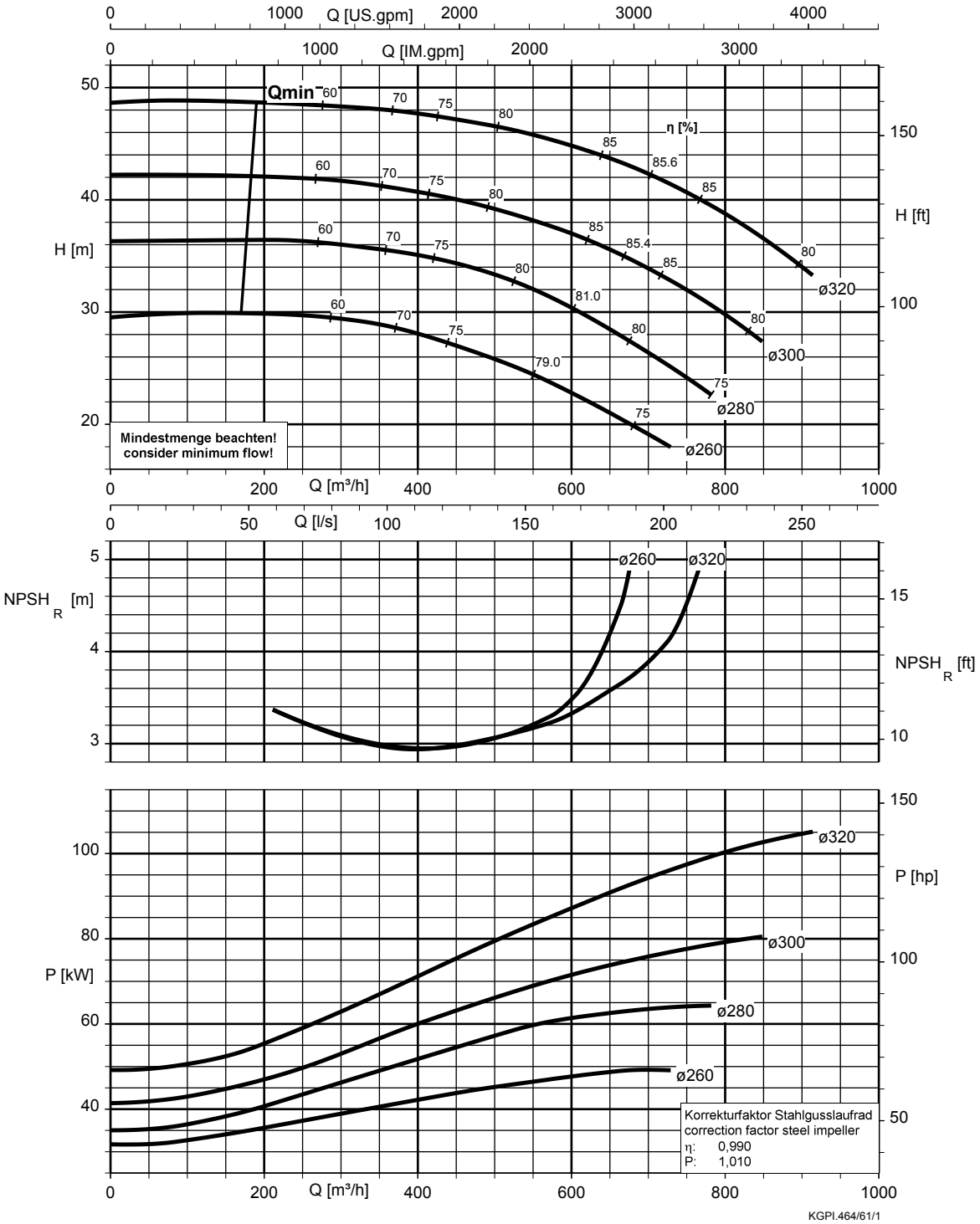
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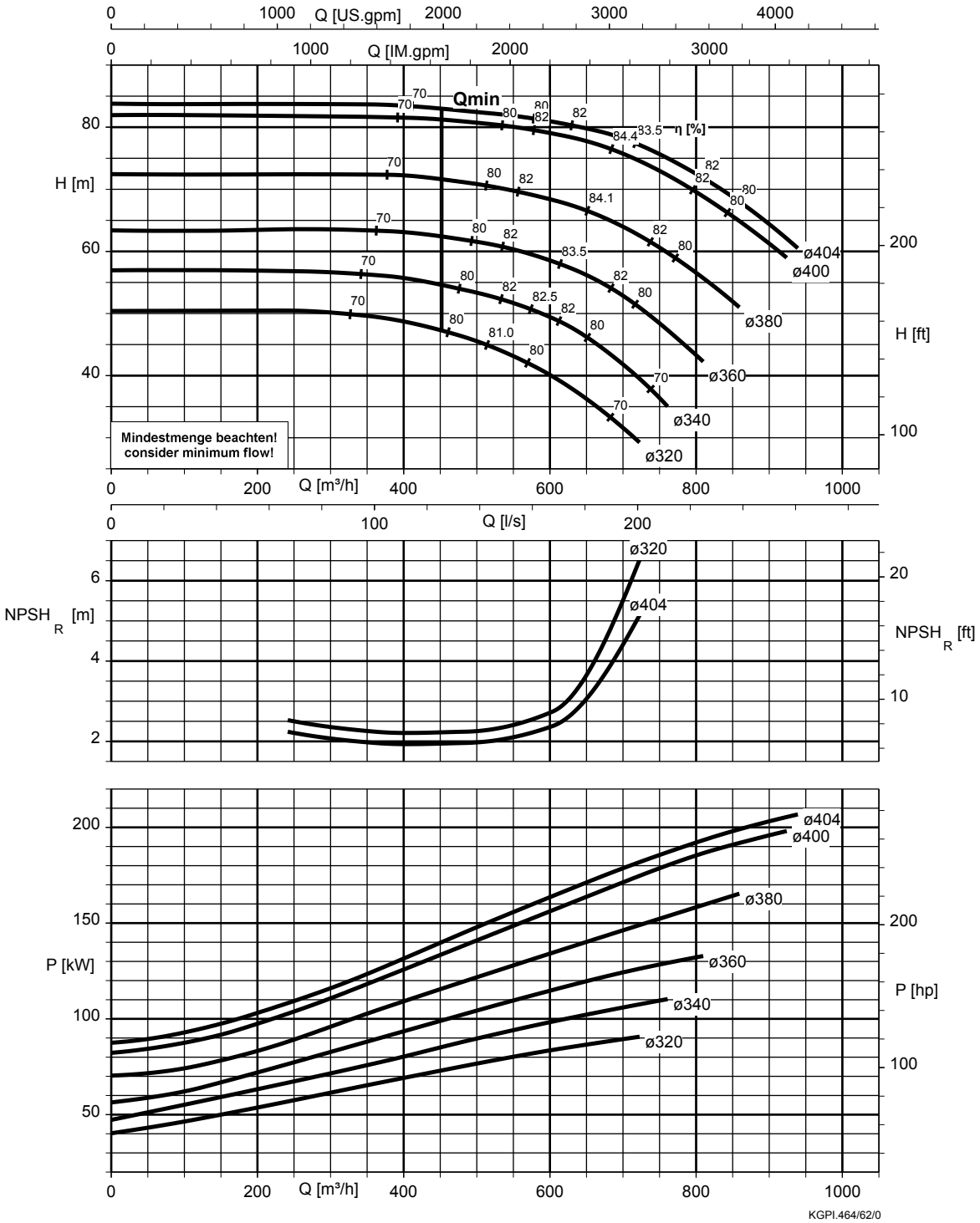
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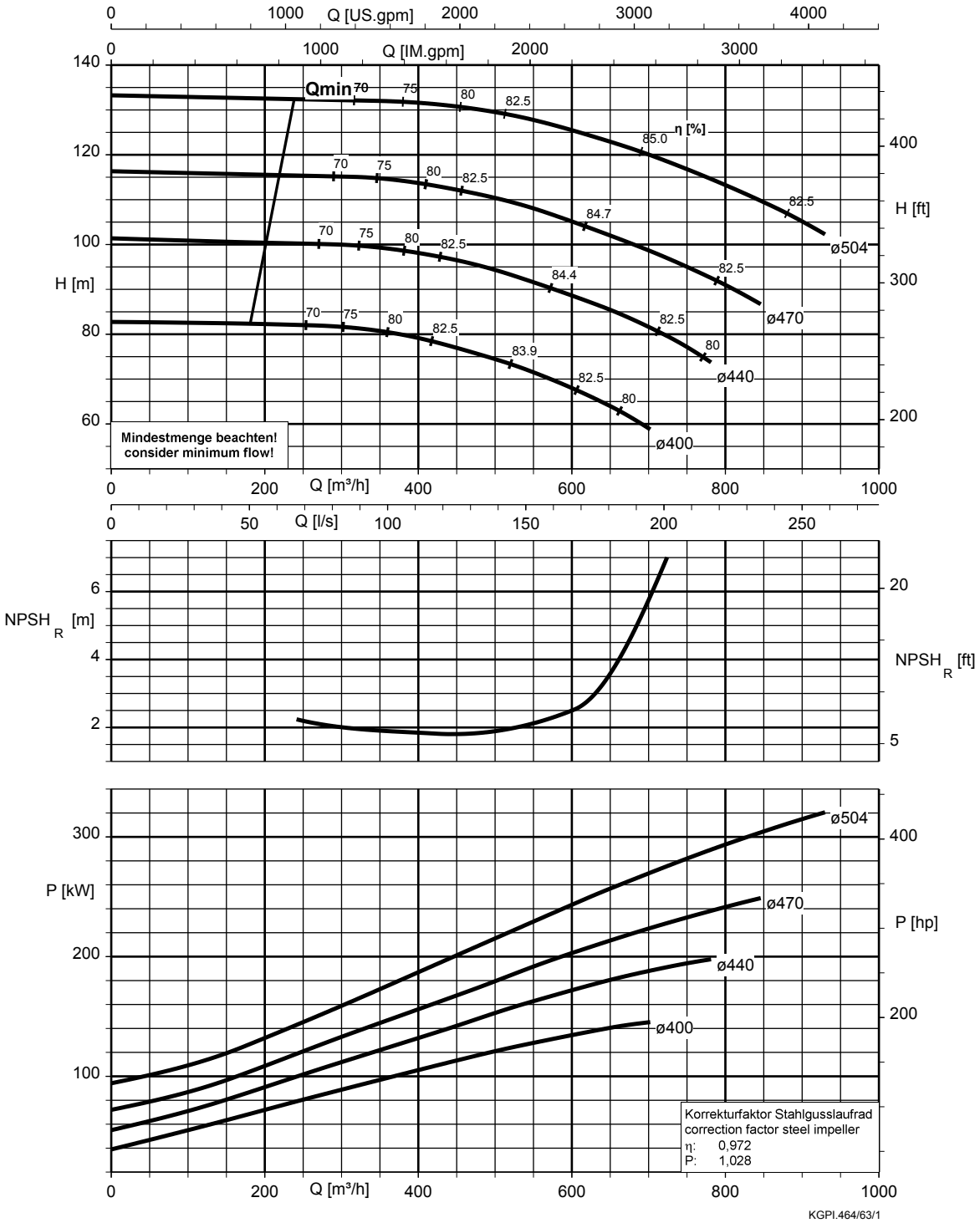
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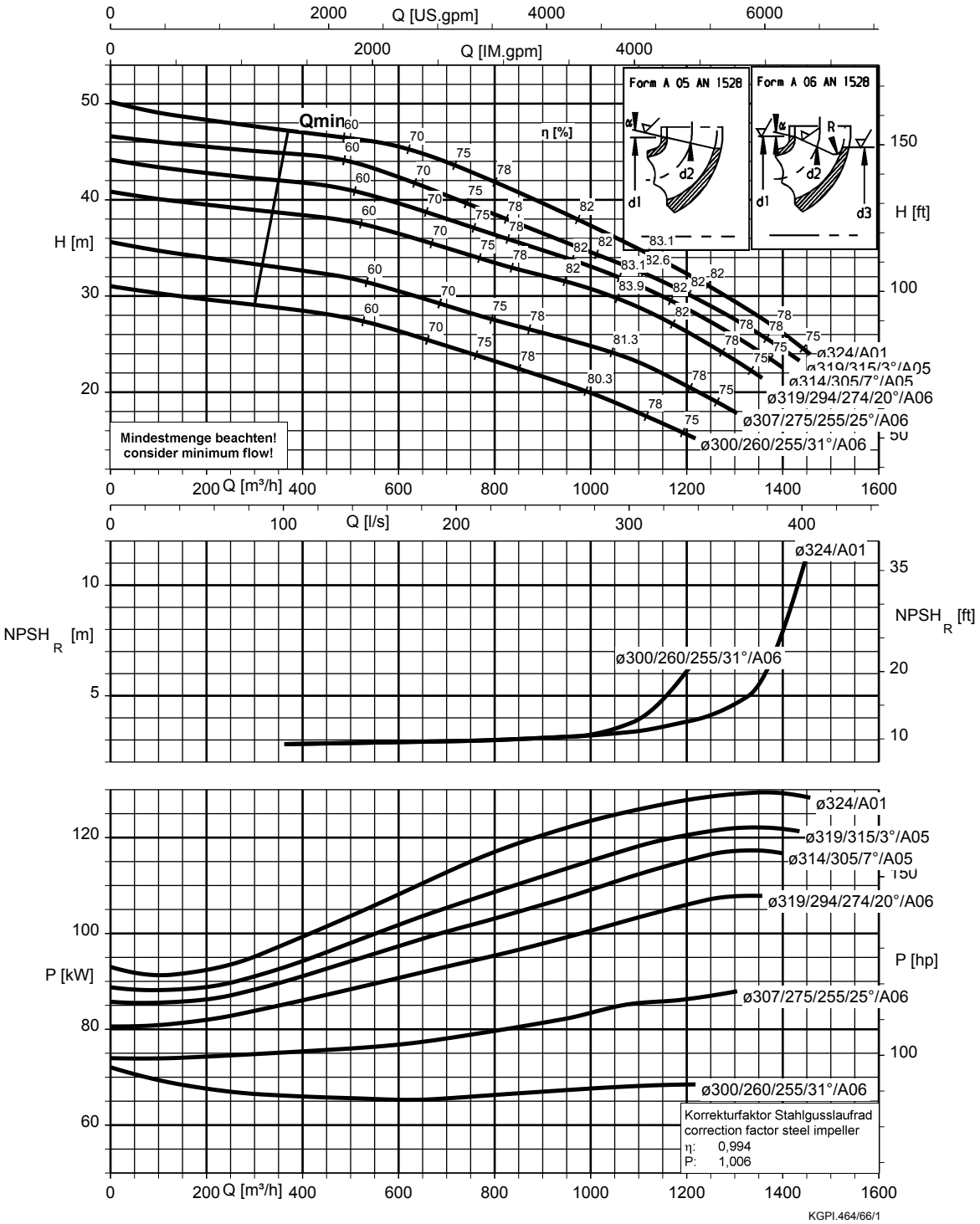
MegaCPK Inducer 250-200-400, n = 1750 t/min



MegaCPK Inducer 250-200-500, n = 1750 t/min

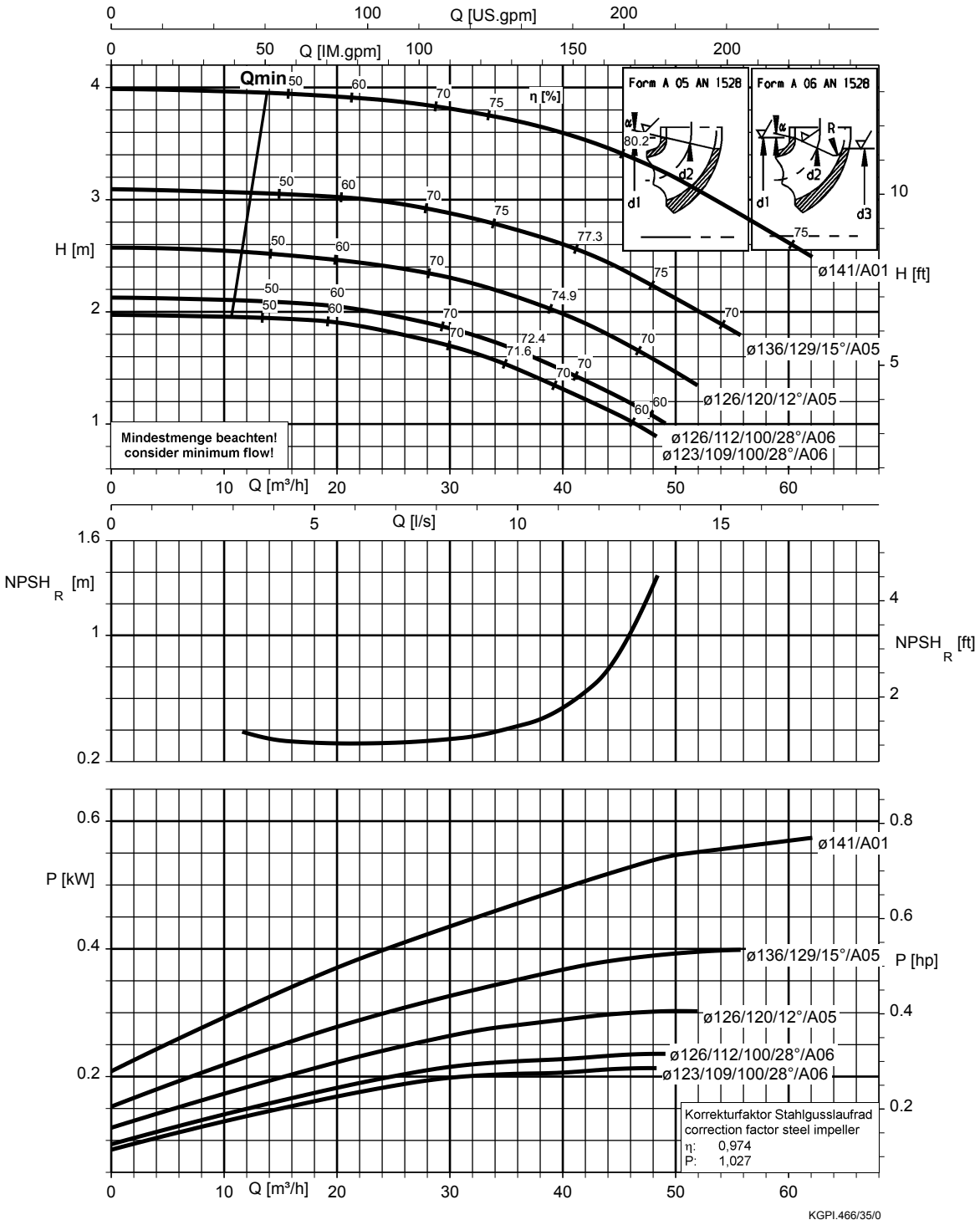


MegaCPK Inducer 300-250-315, n = 1750 t/min

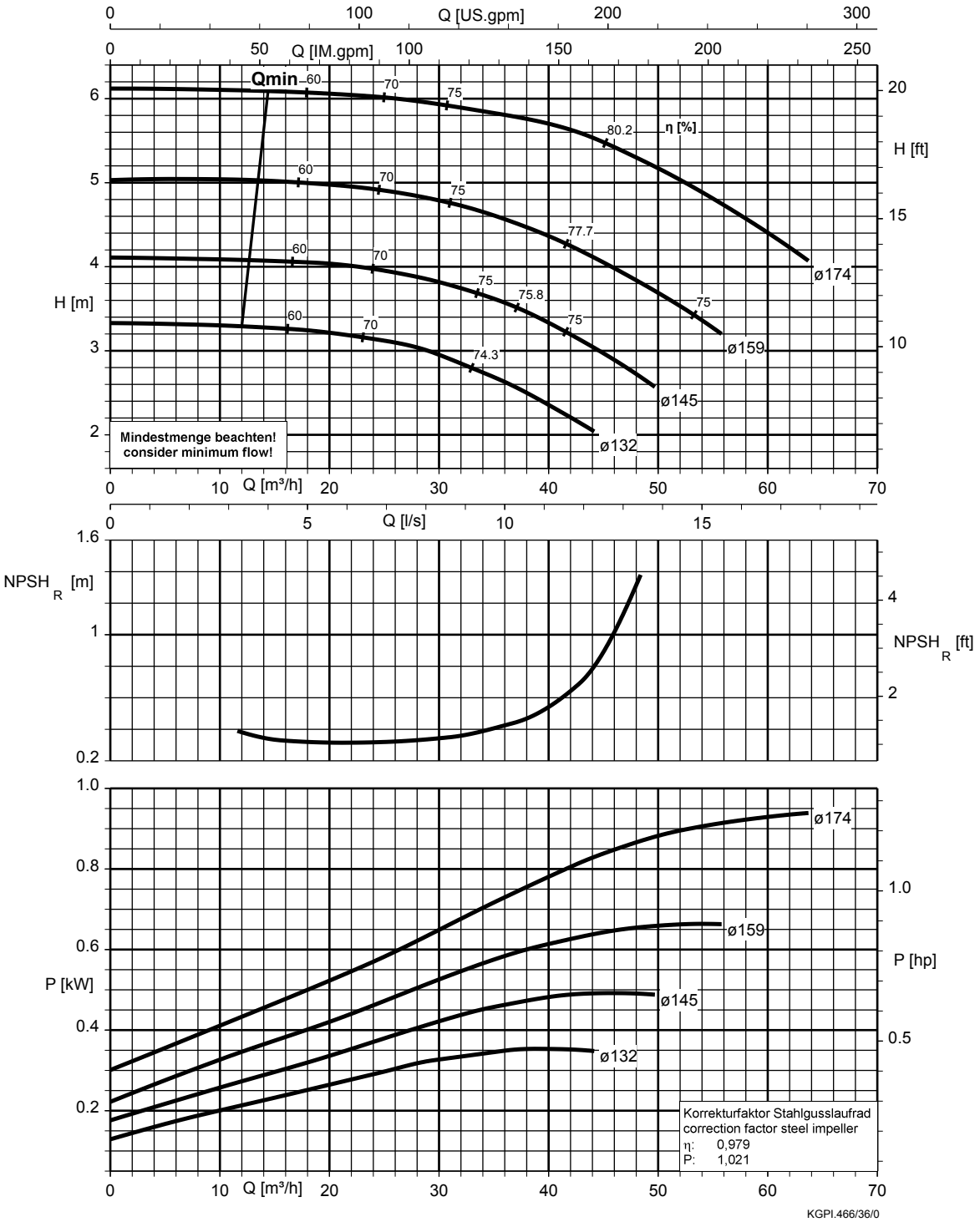


n = 1160 t/min

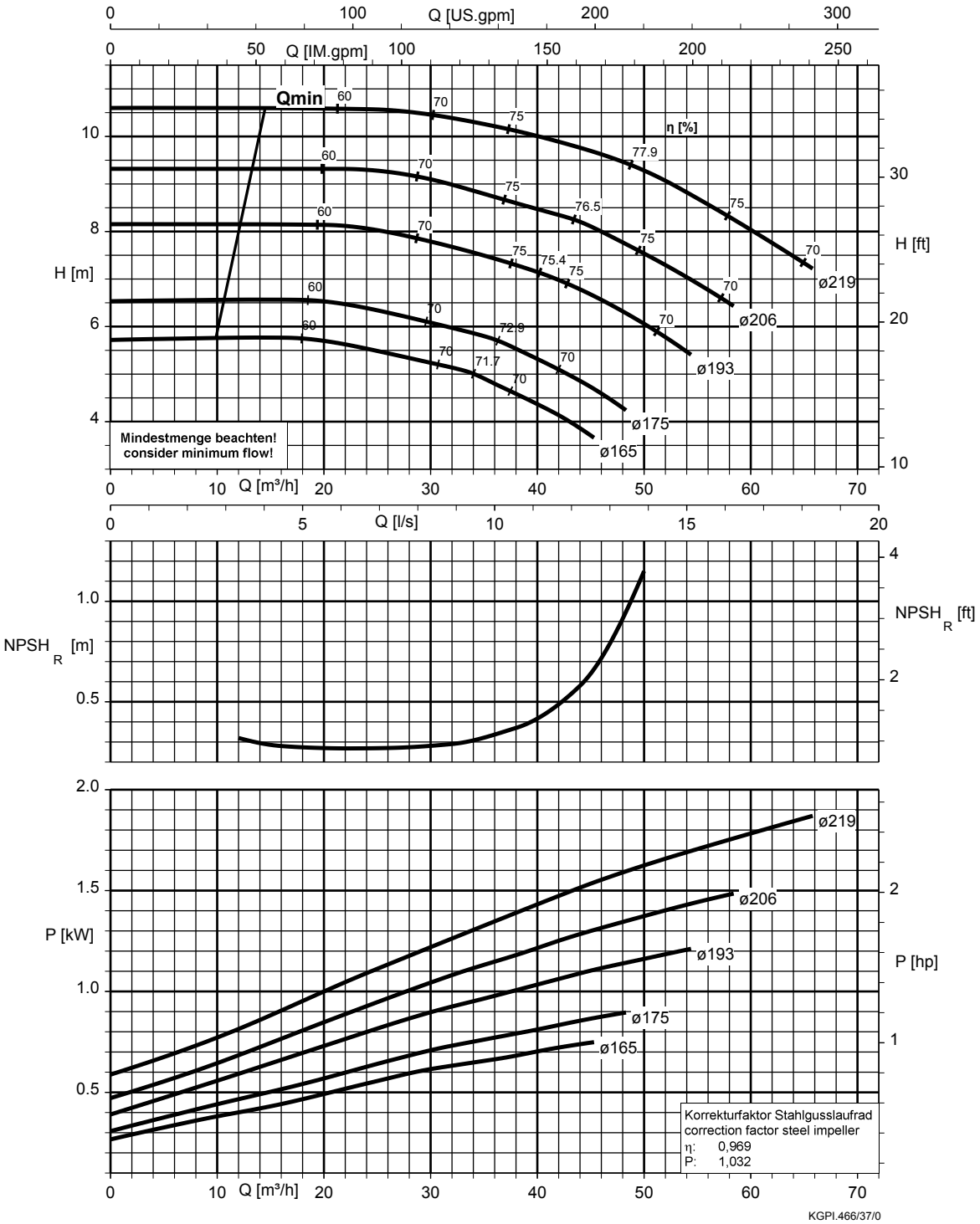
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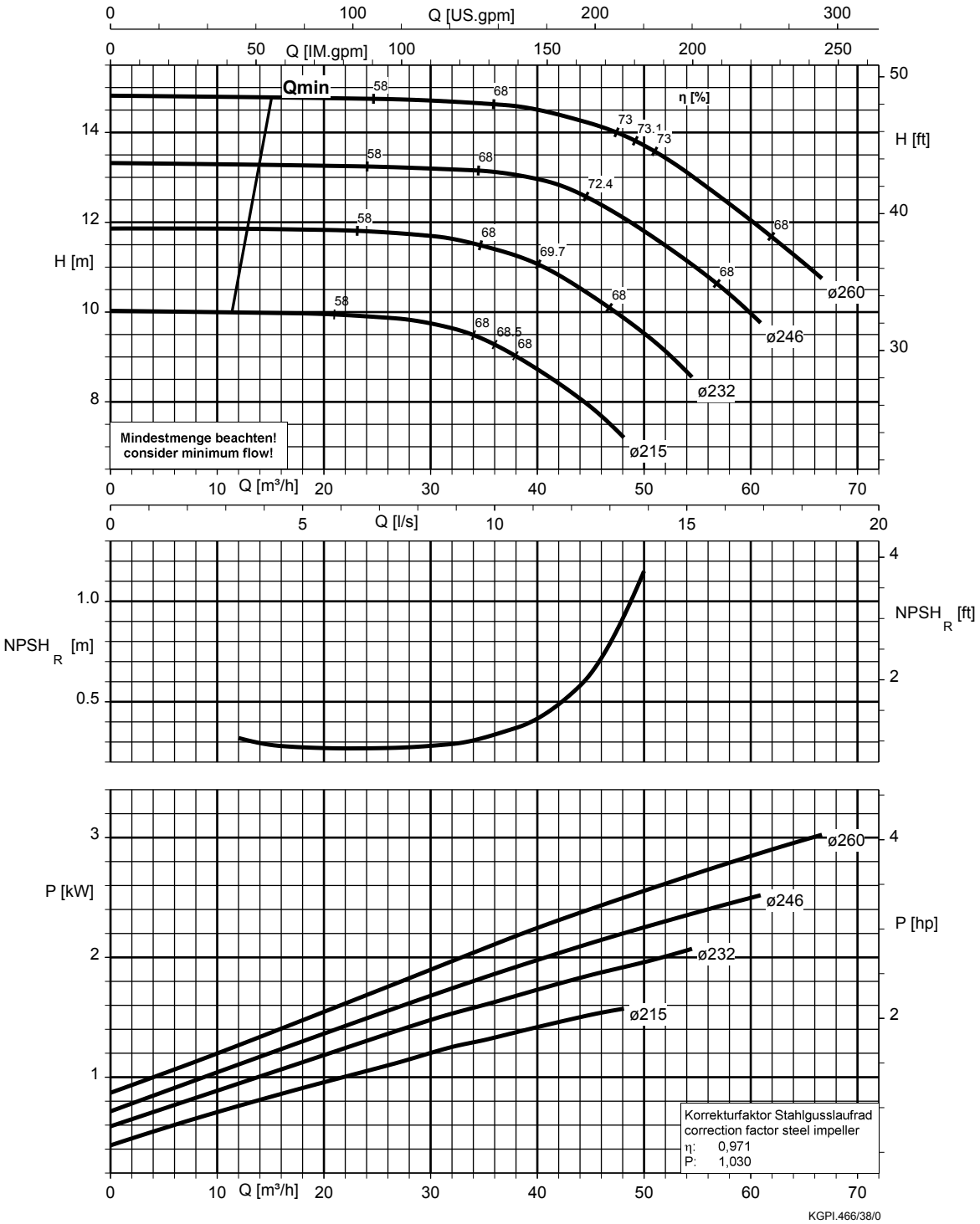
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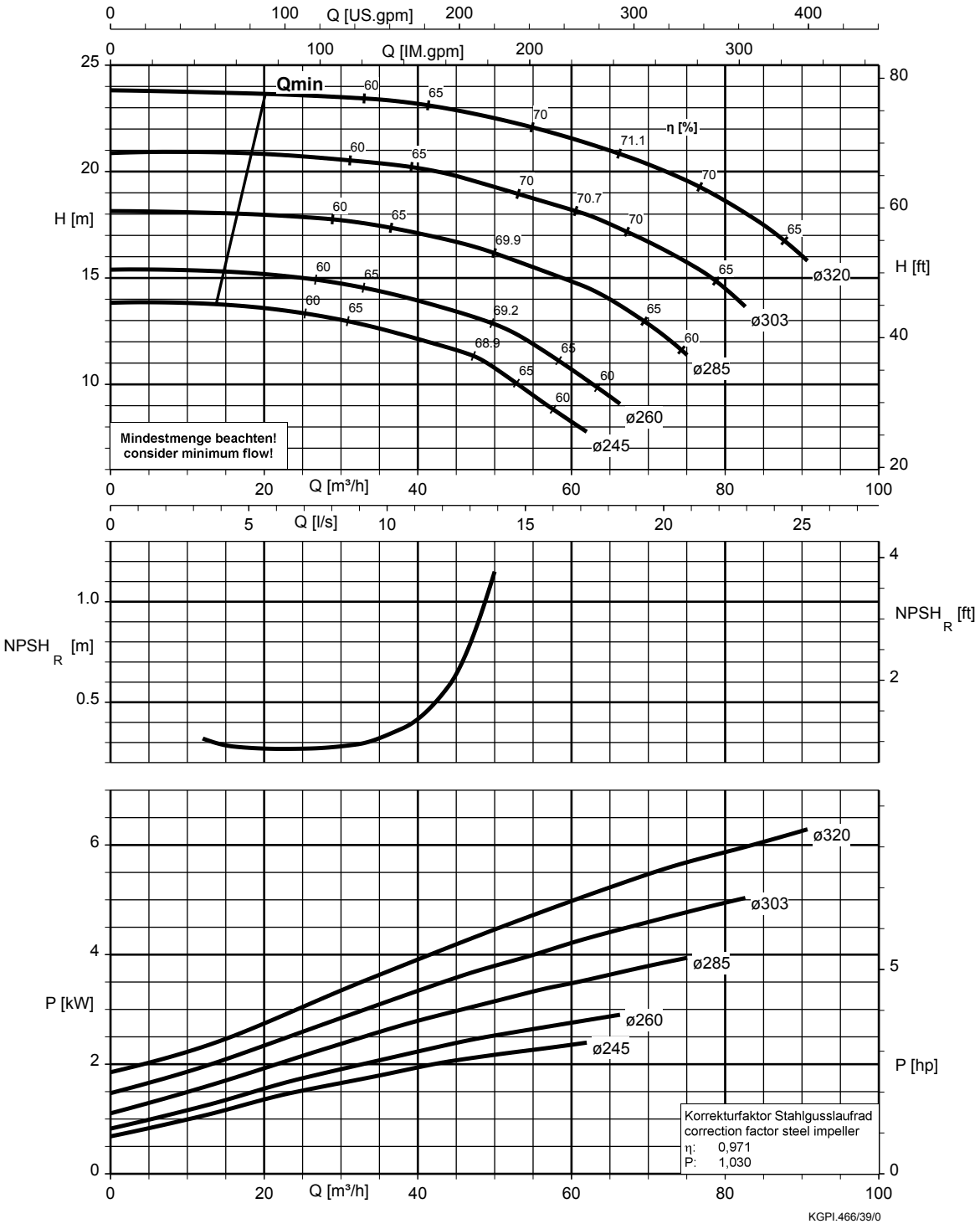
MegaCPK Inducer 100-065-200, n = 1160 t/min



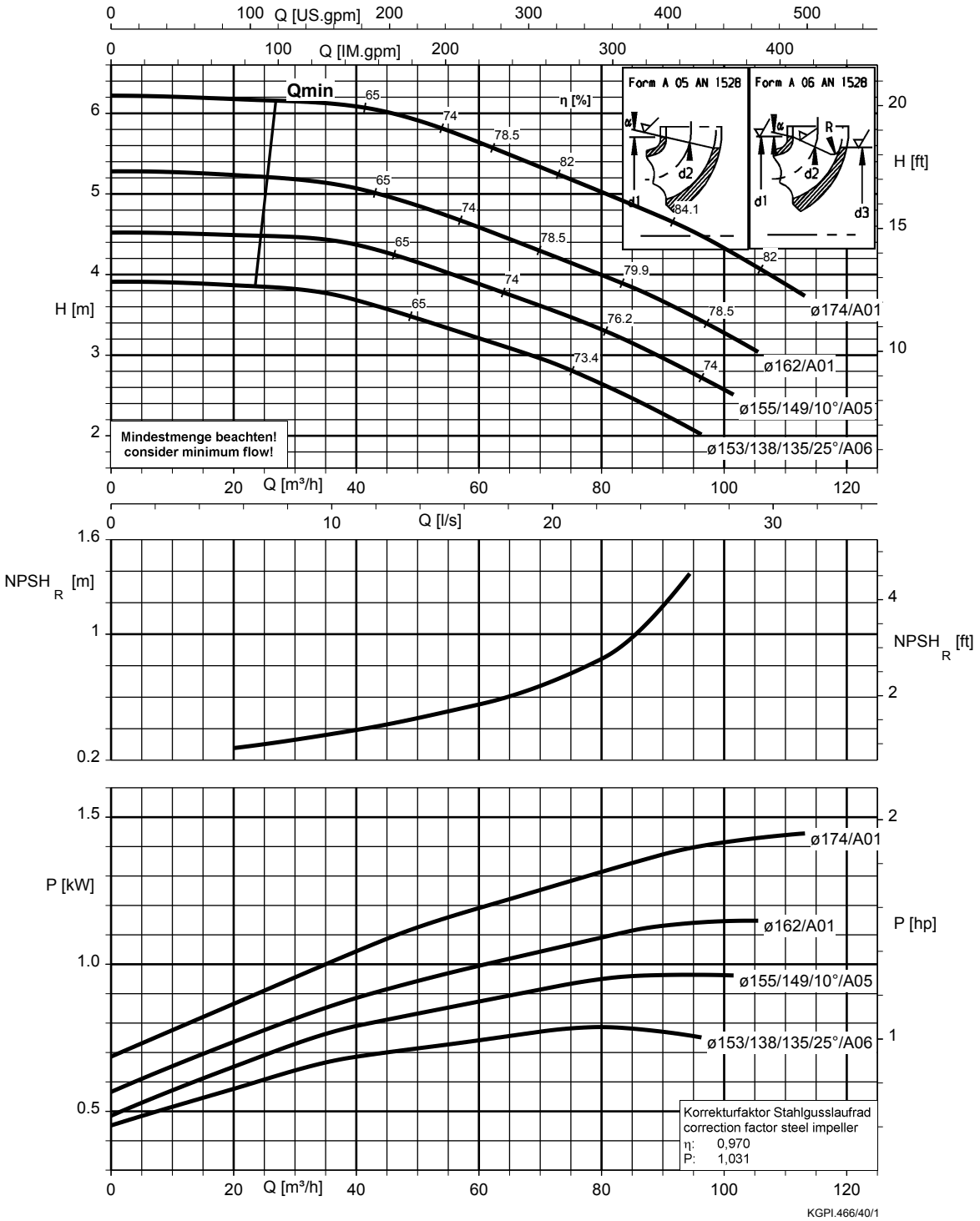
MegaCPK Inducer 100-065-250, n = 1160 t/min



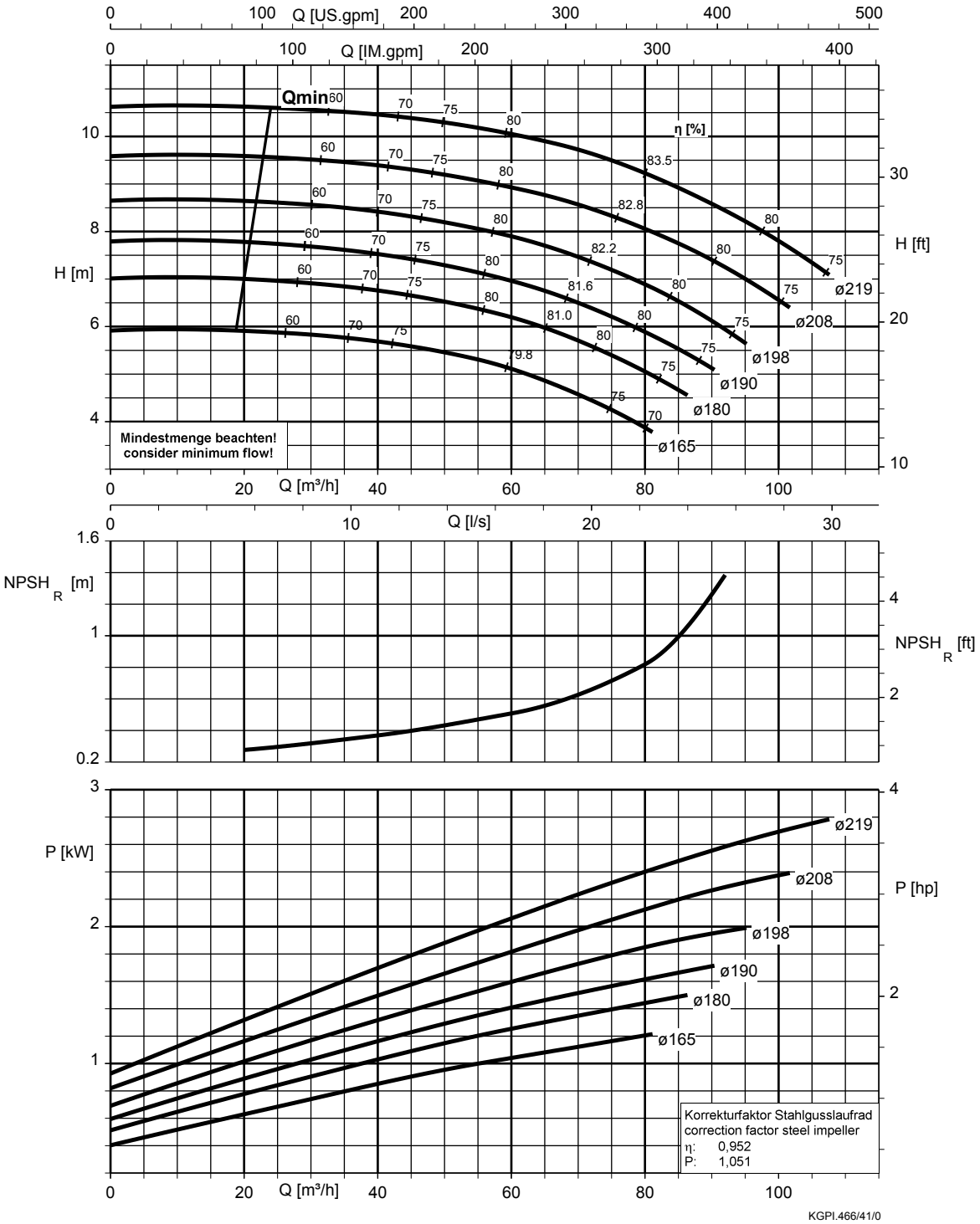
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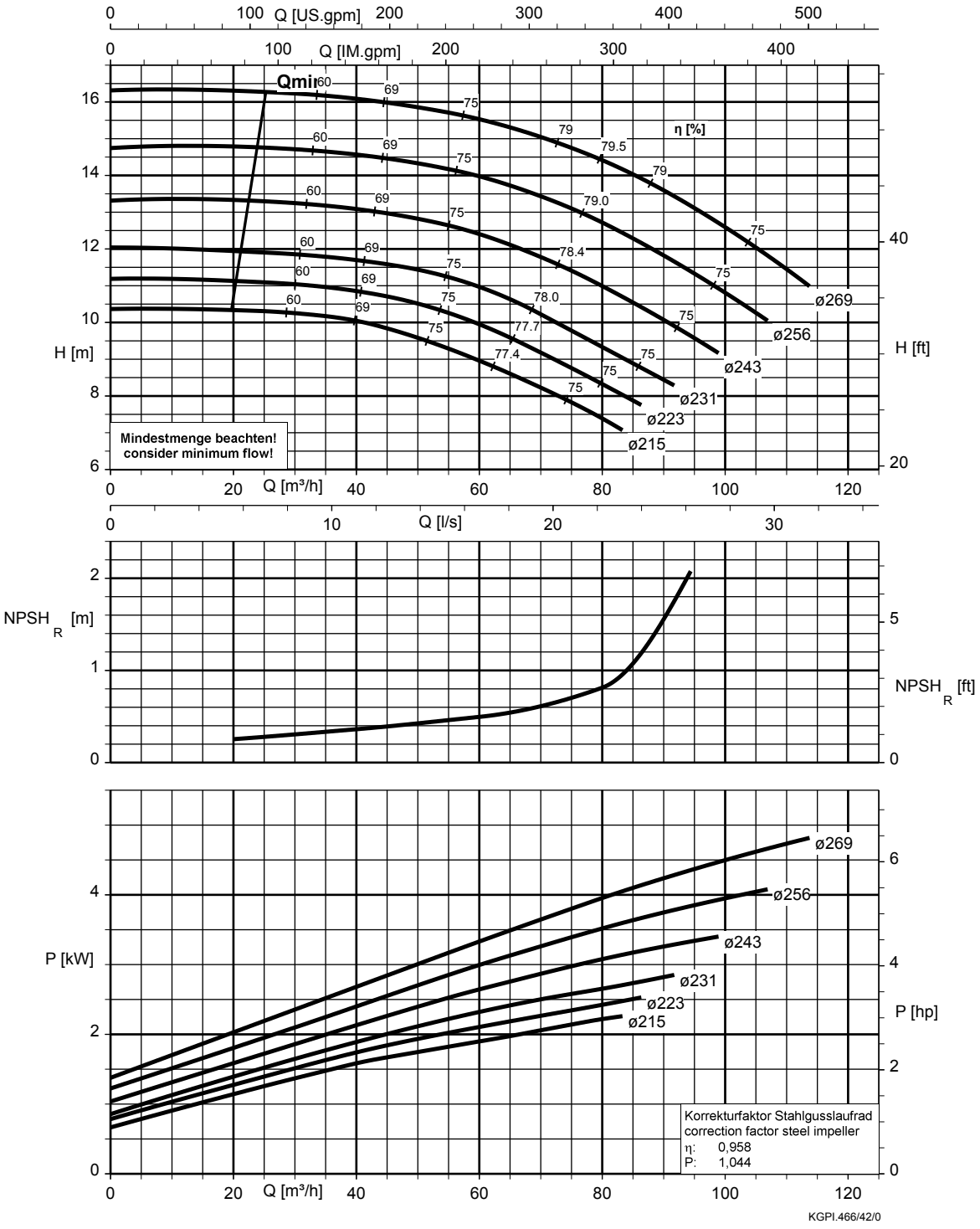
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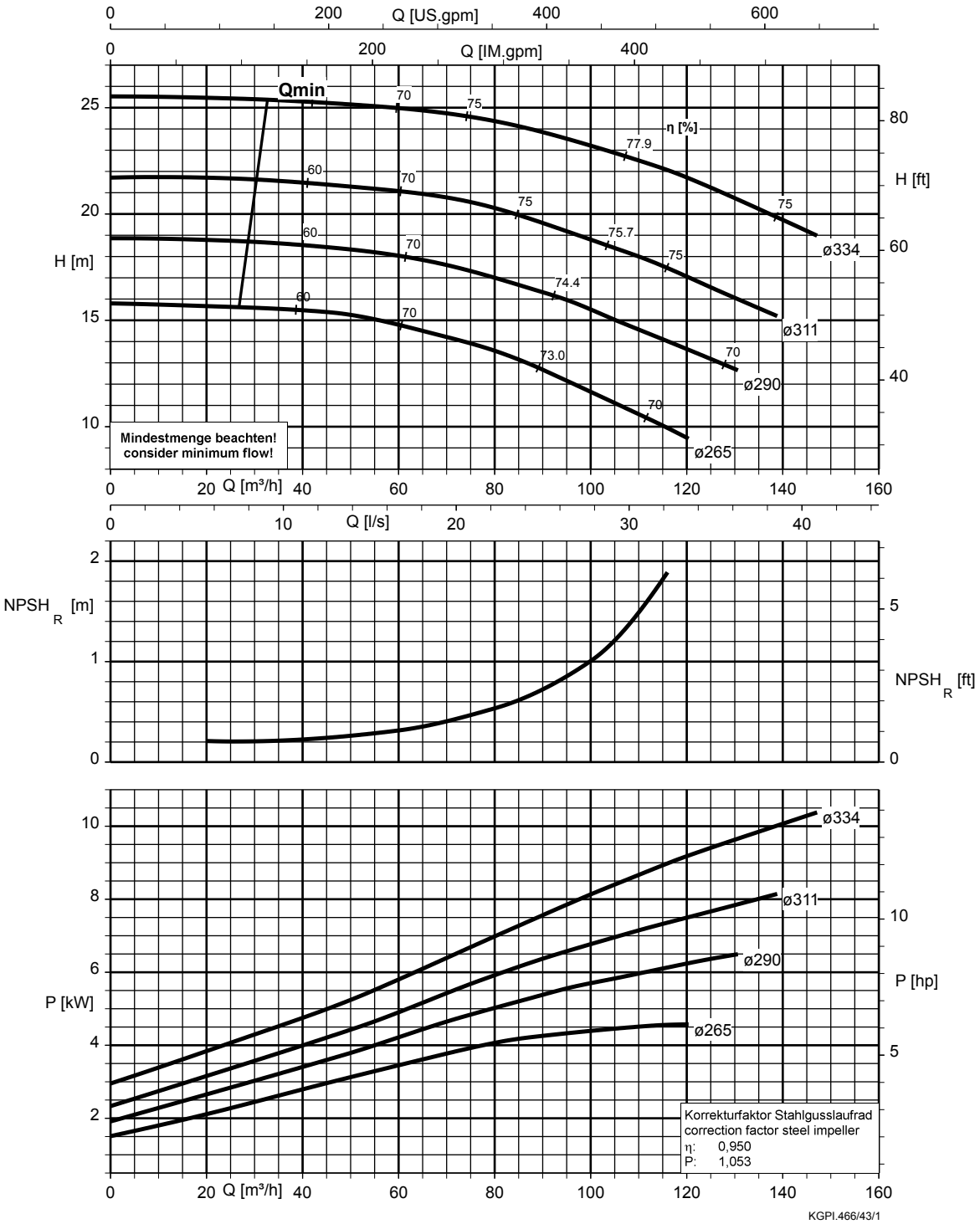
MegaCPK Inducer 125-080-200, n = 1160 t/min



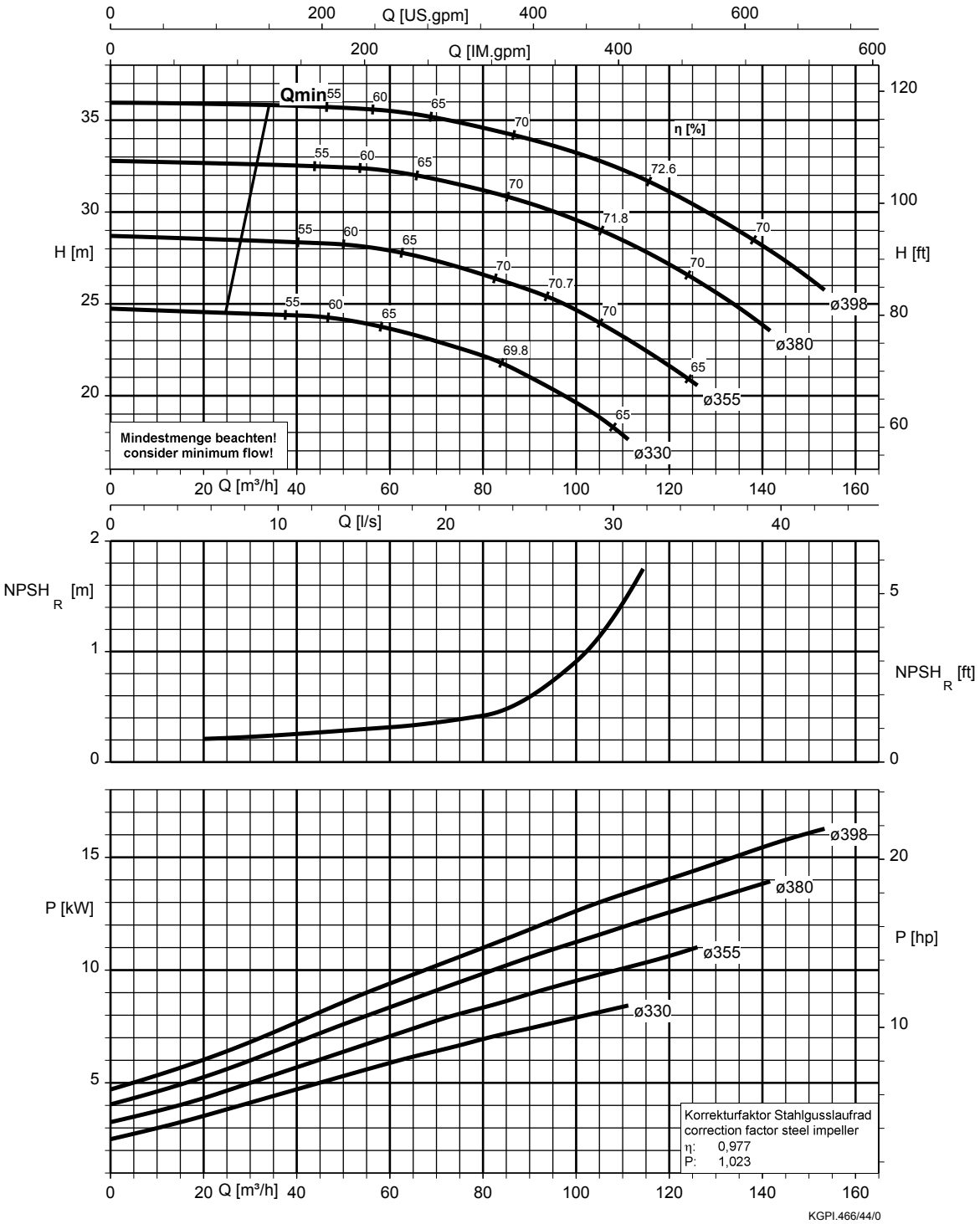
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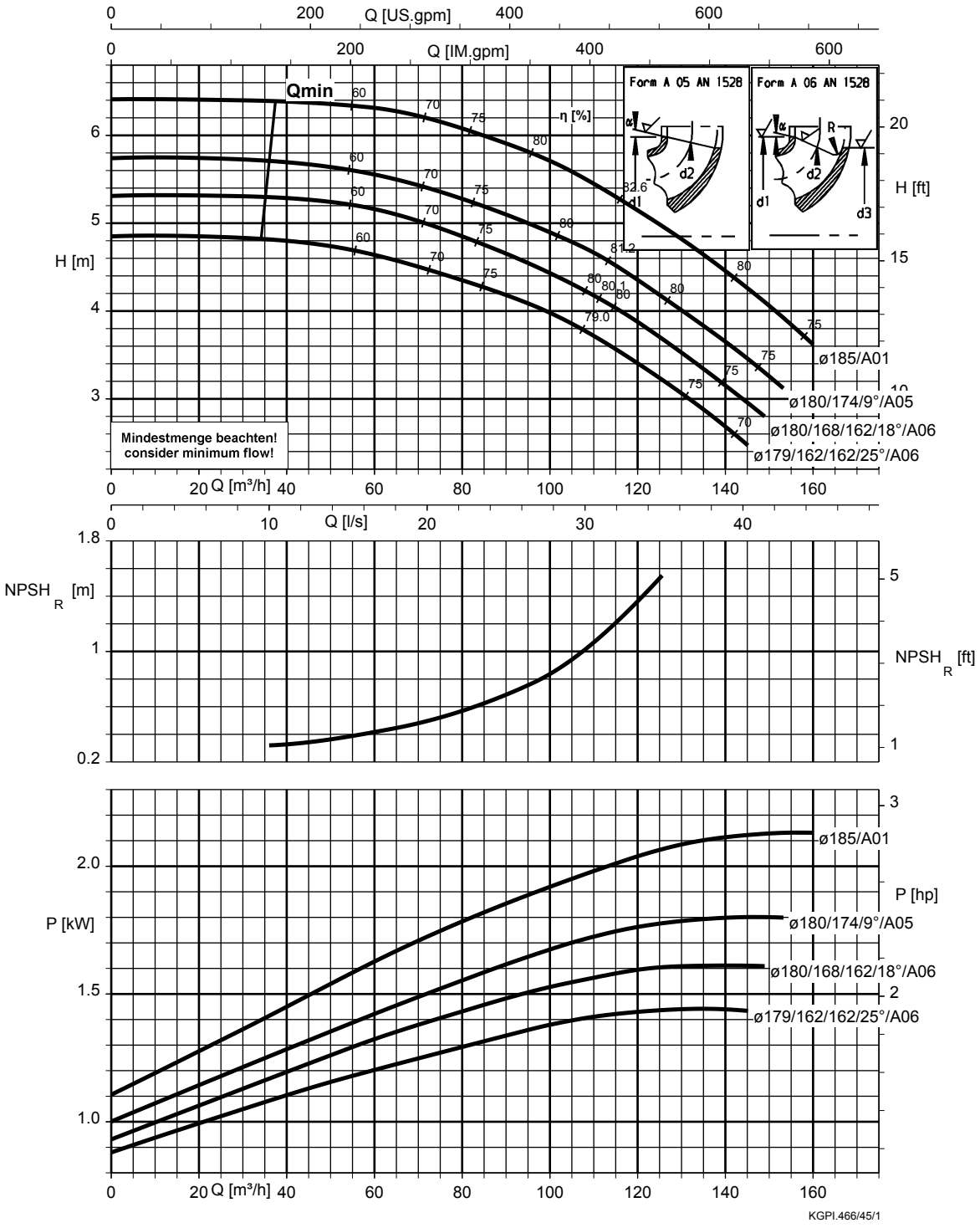
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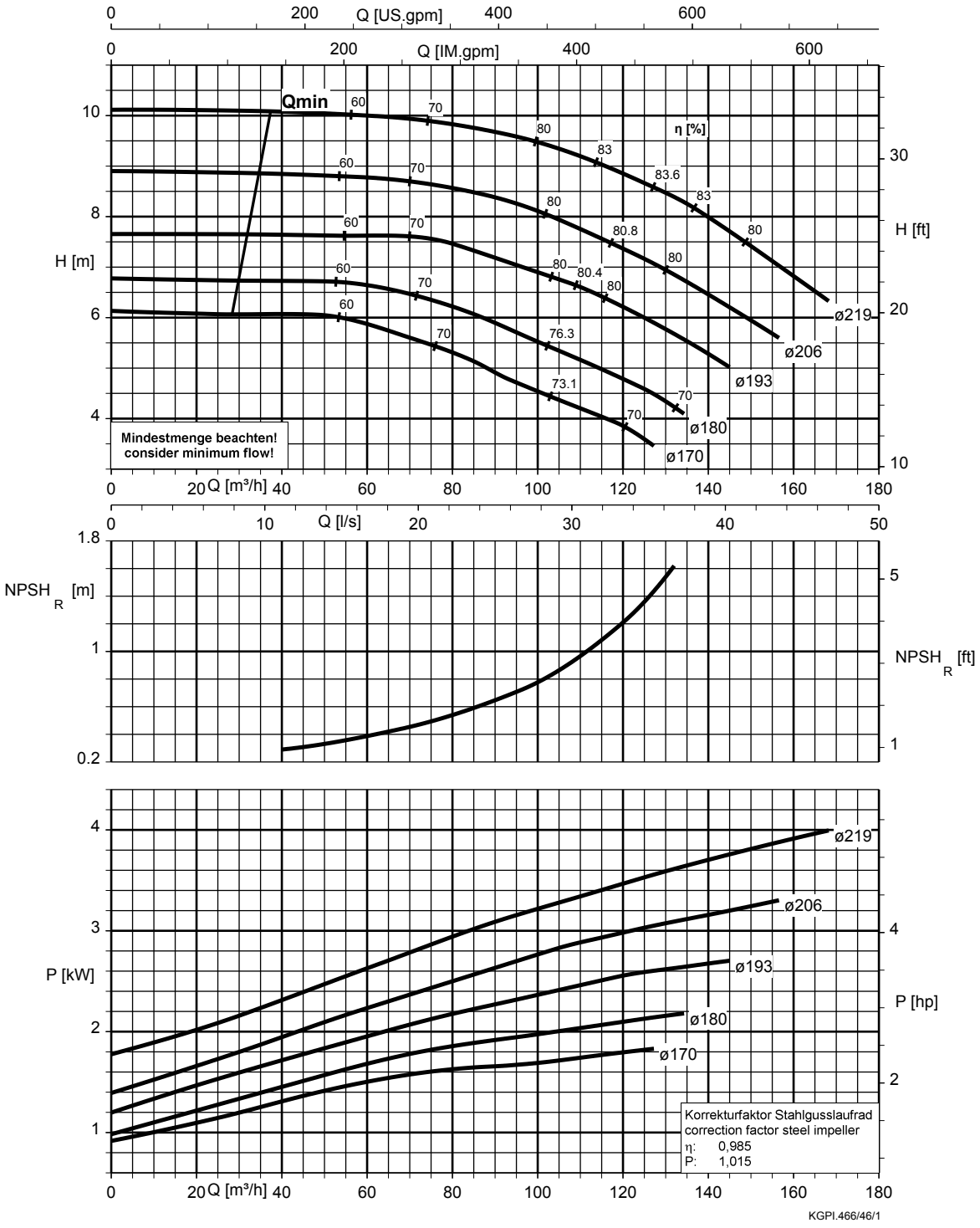
MegaCPK Inducer 125-080-400, n = 1160 t/min



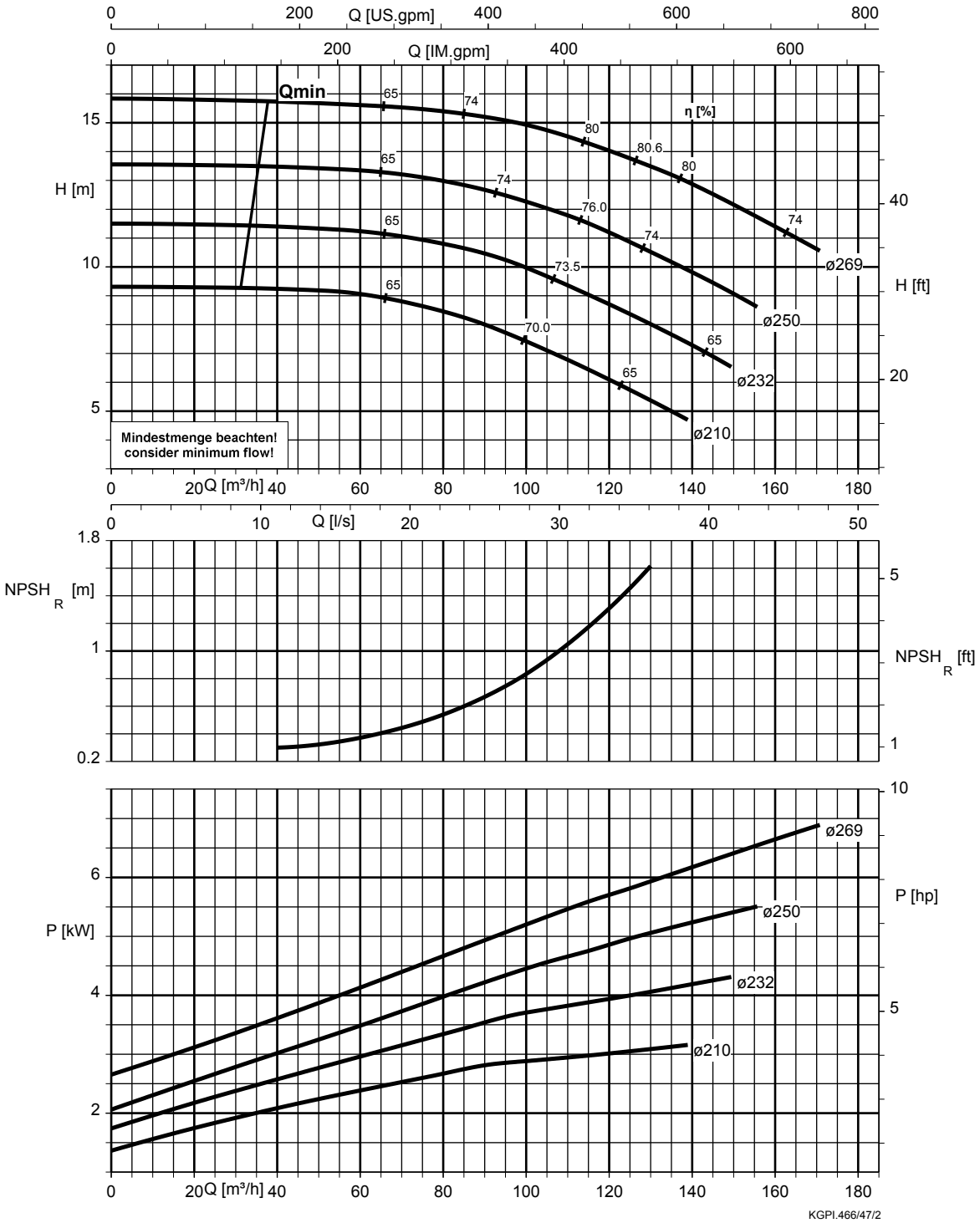
MegaCPK Inducer 125-100-160, n = 1160 t/min



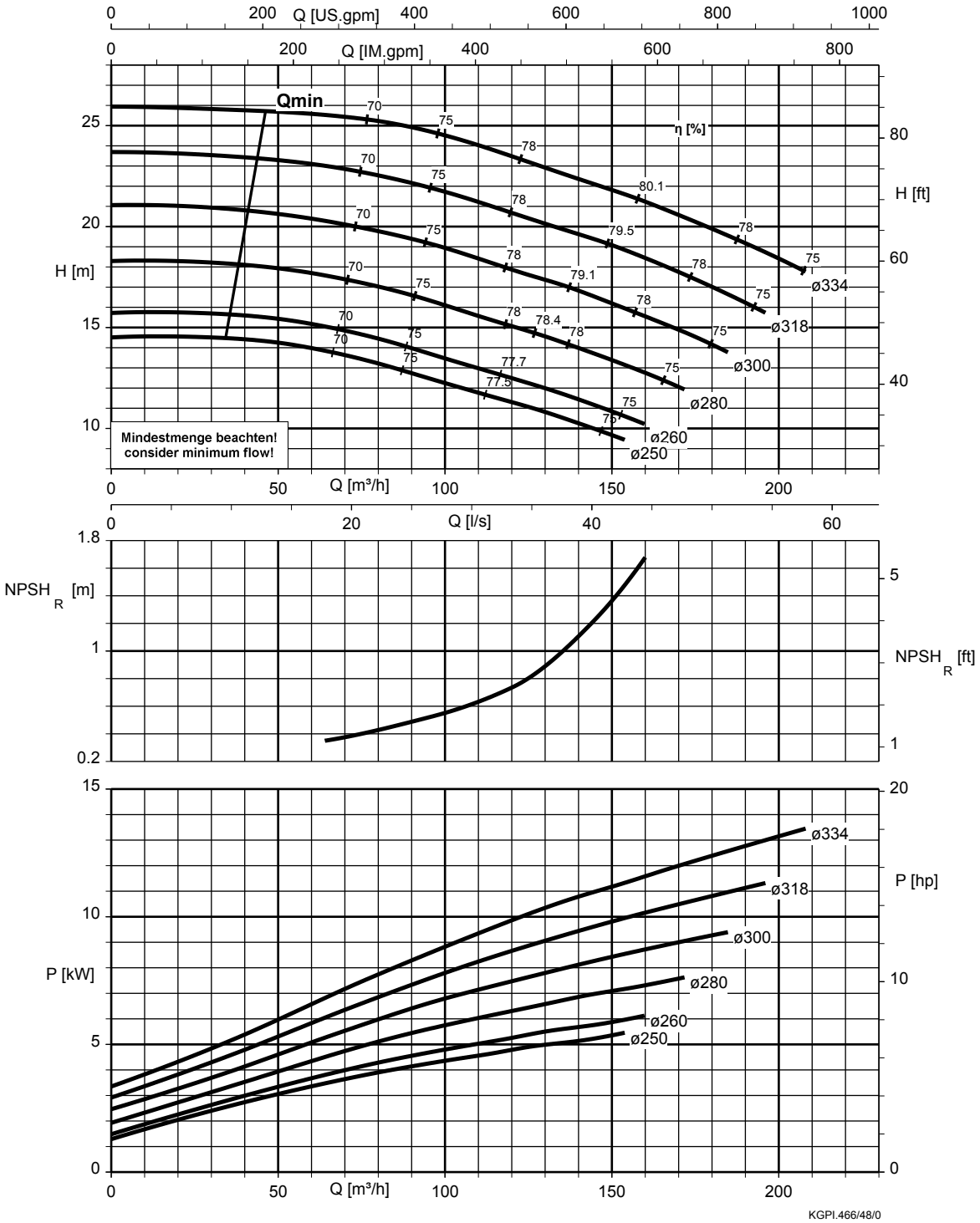
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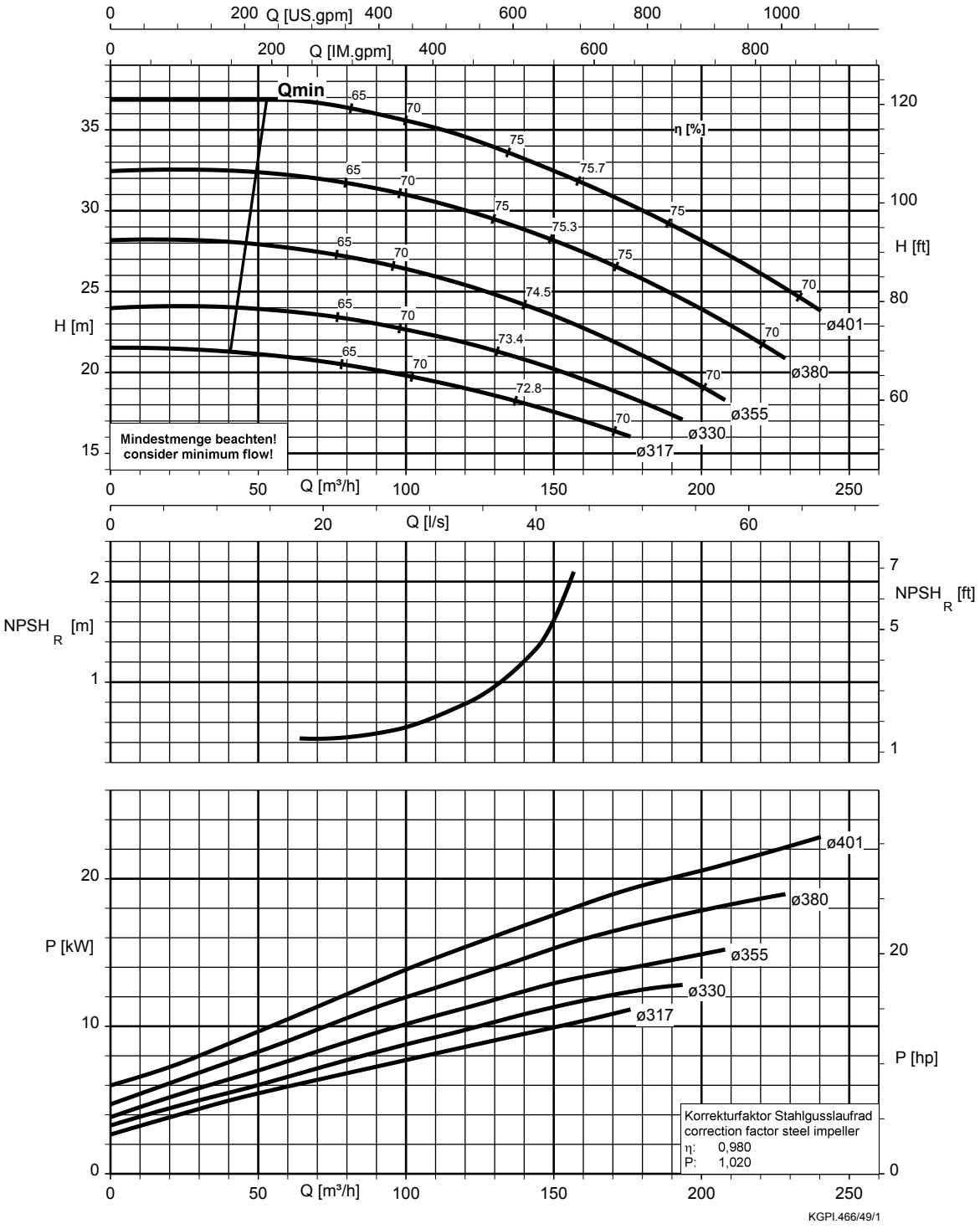
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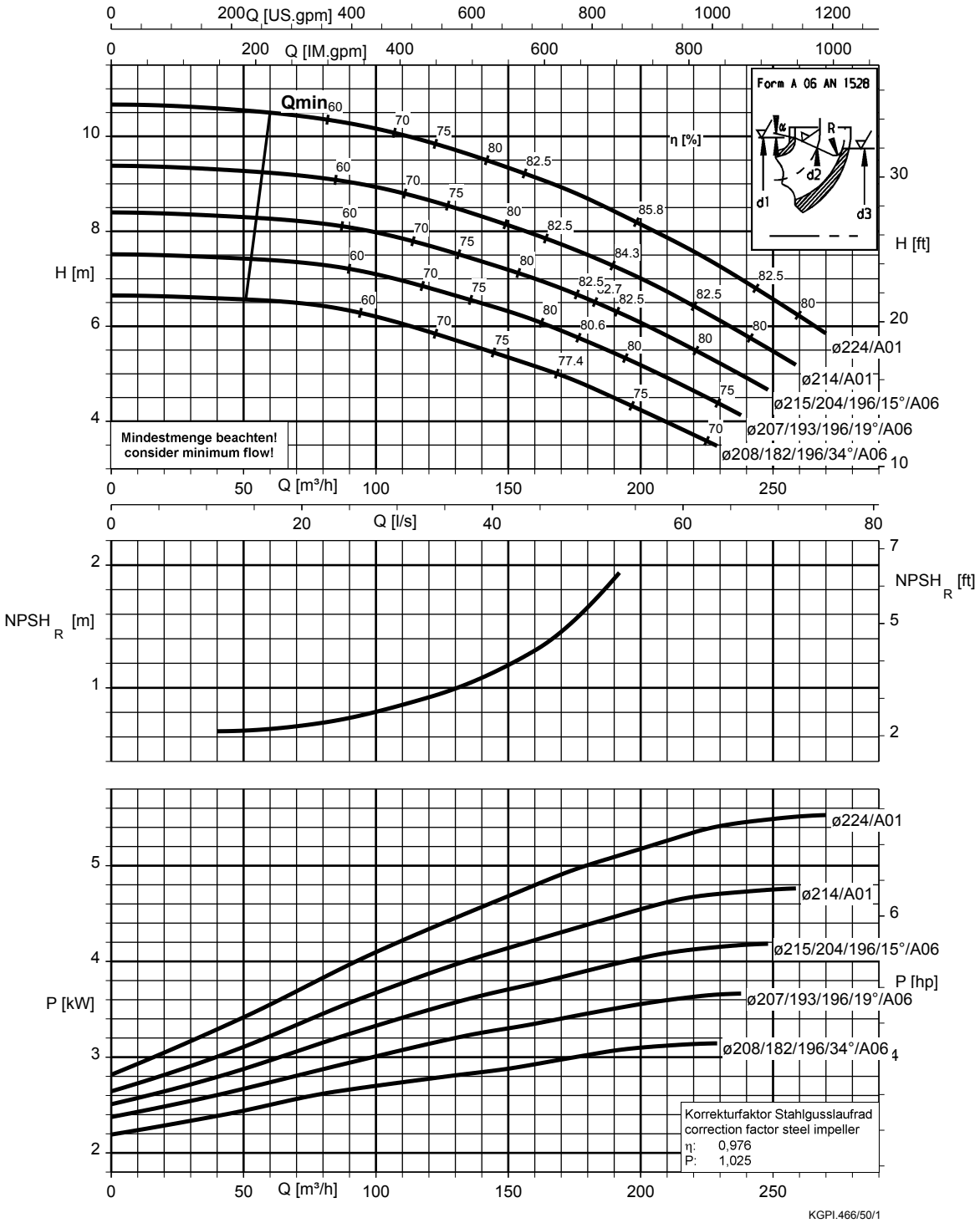
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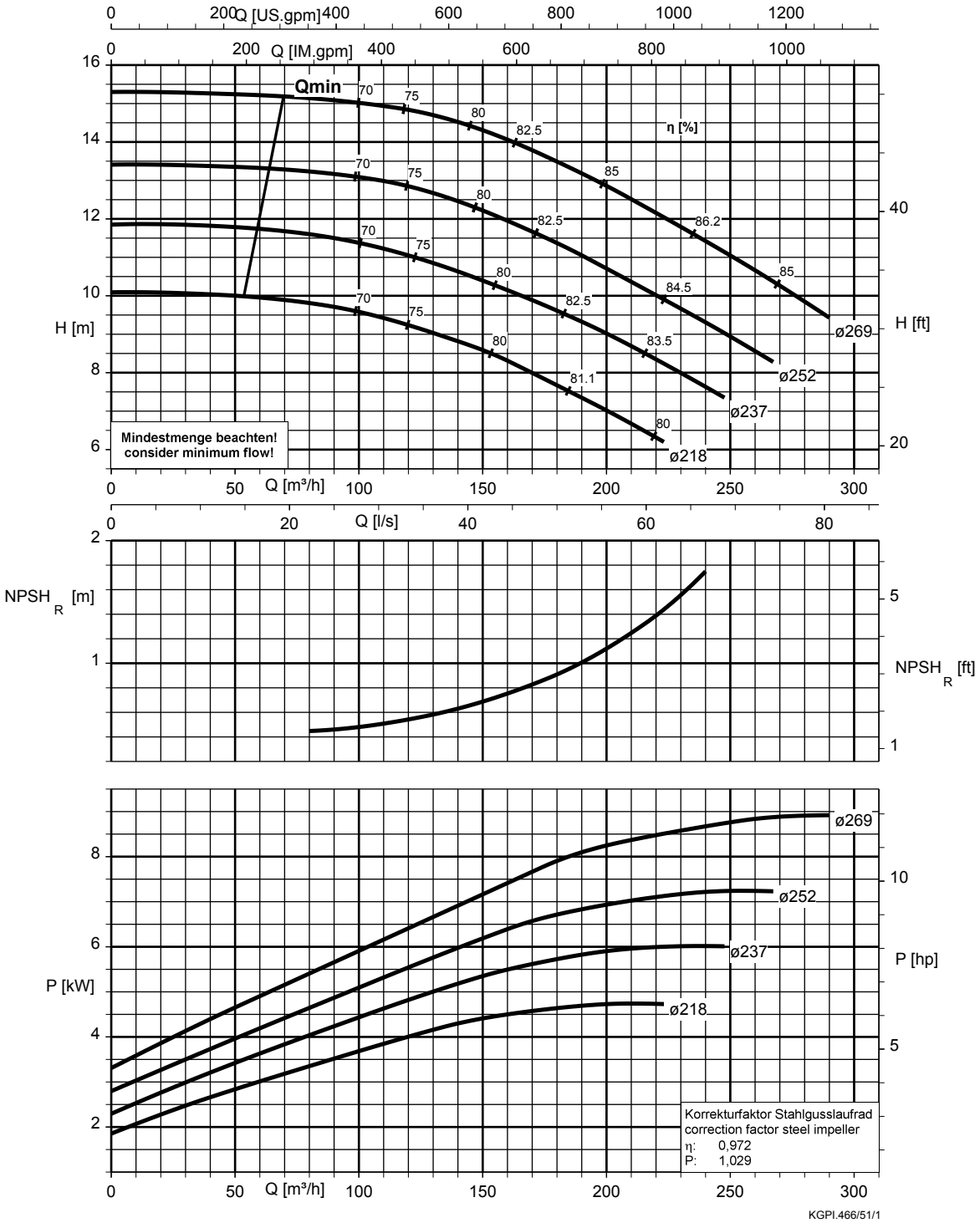
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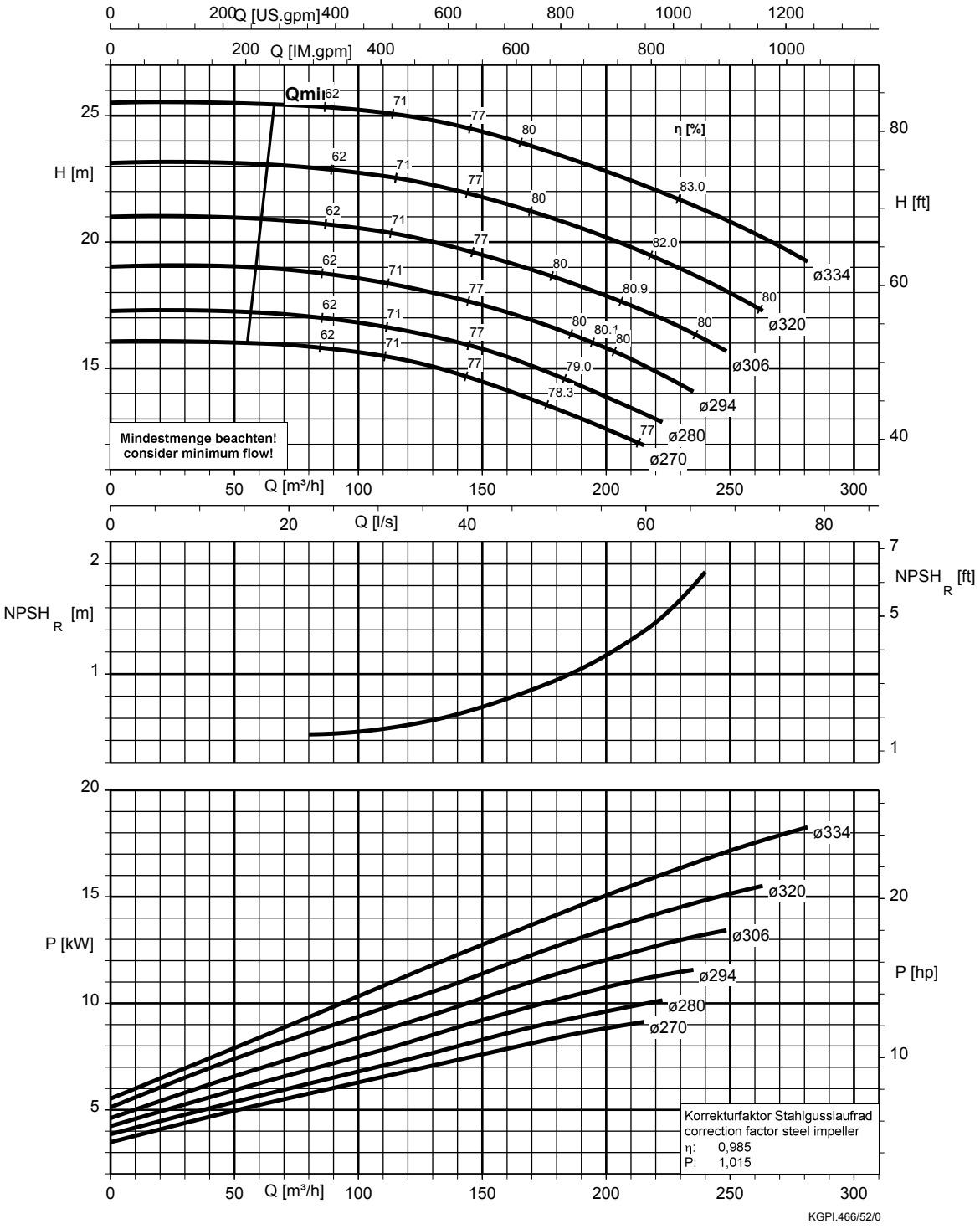
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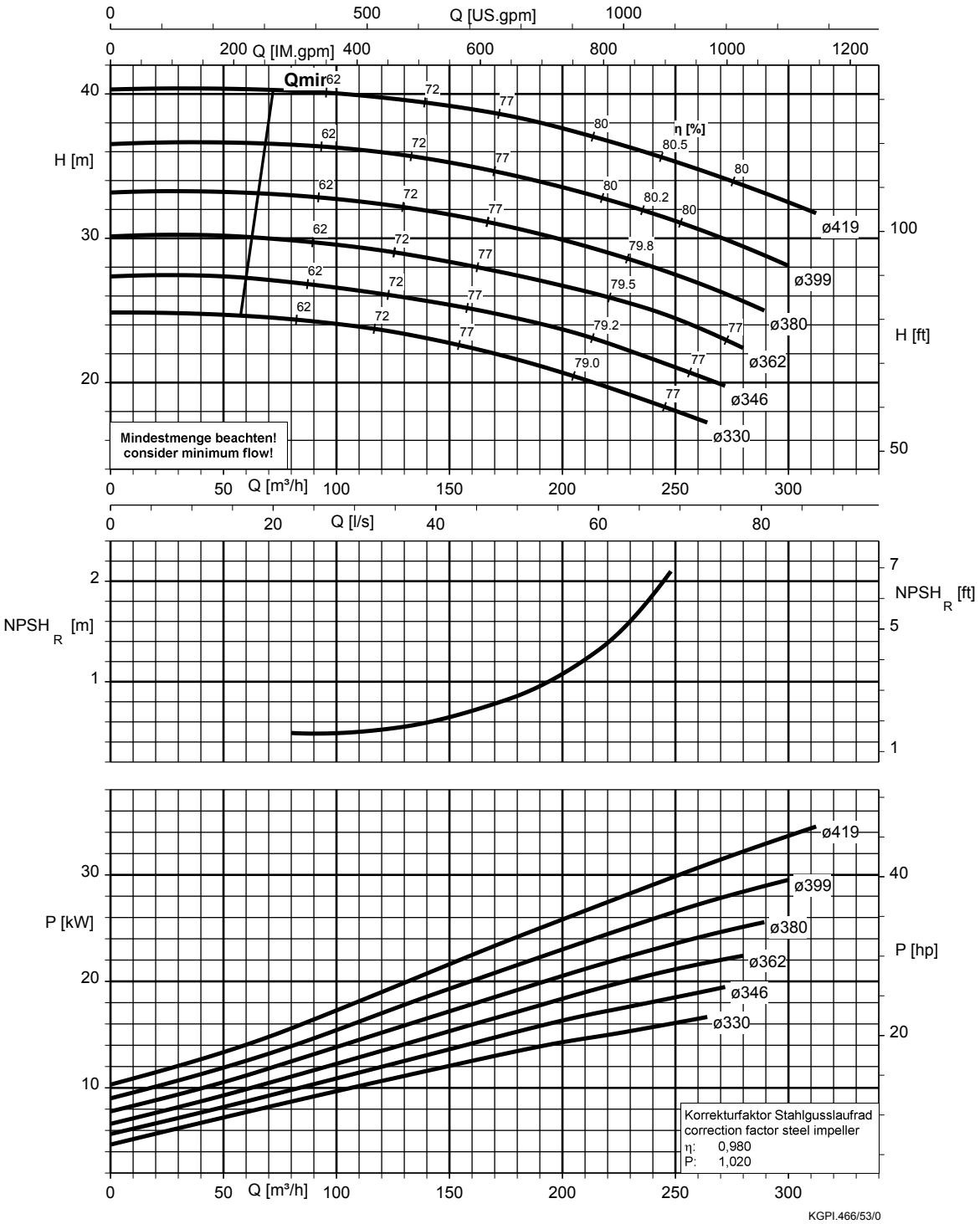
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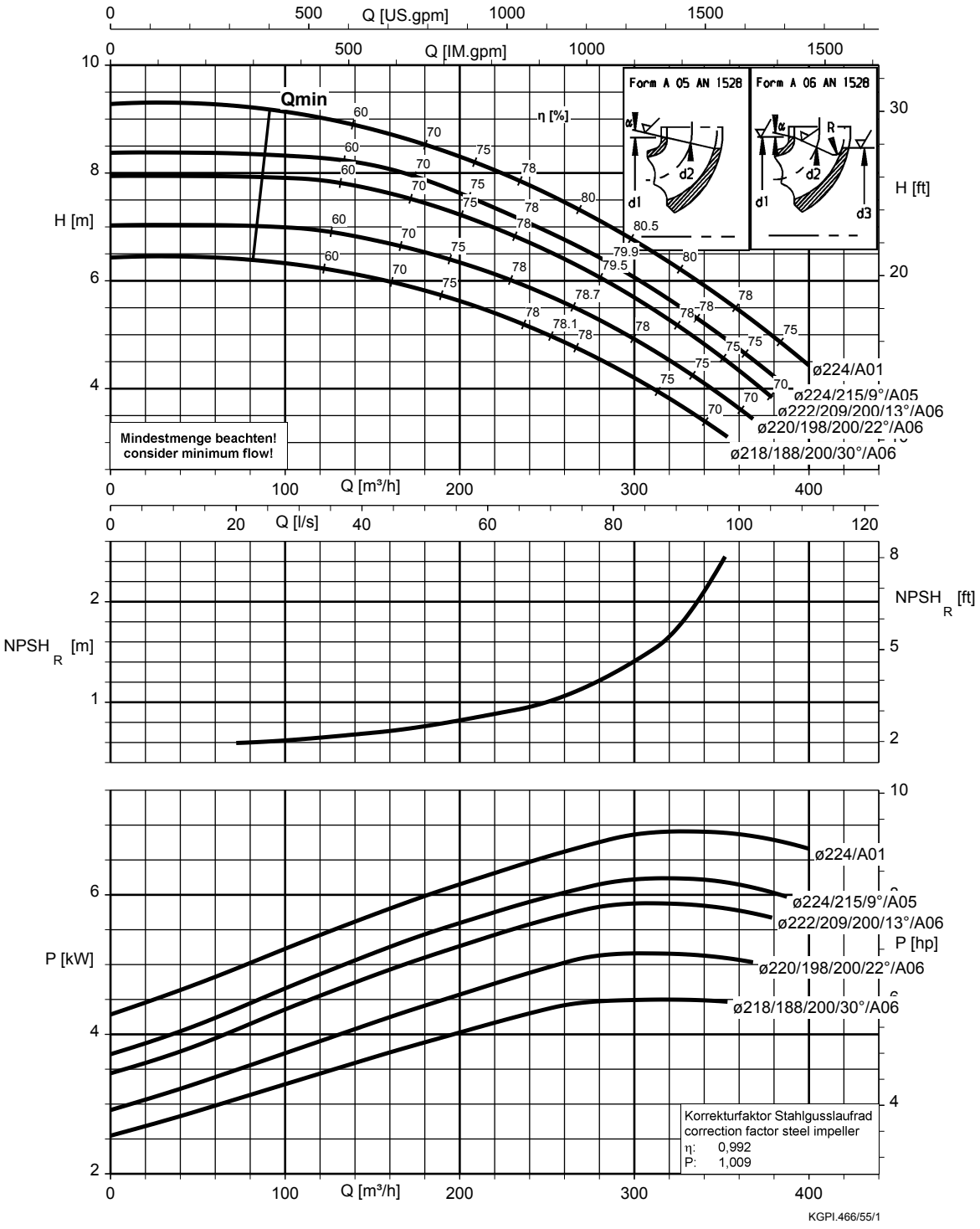
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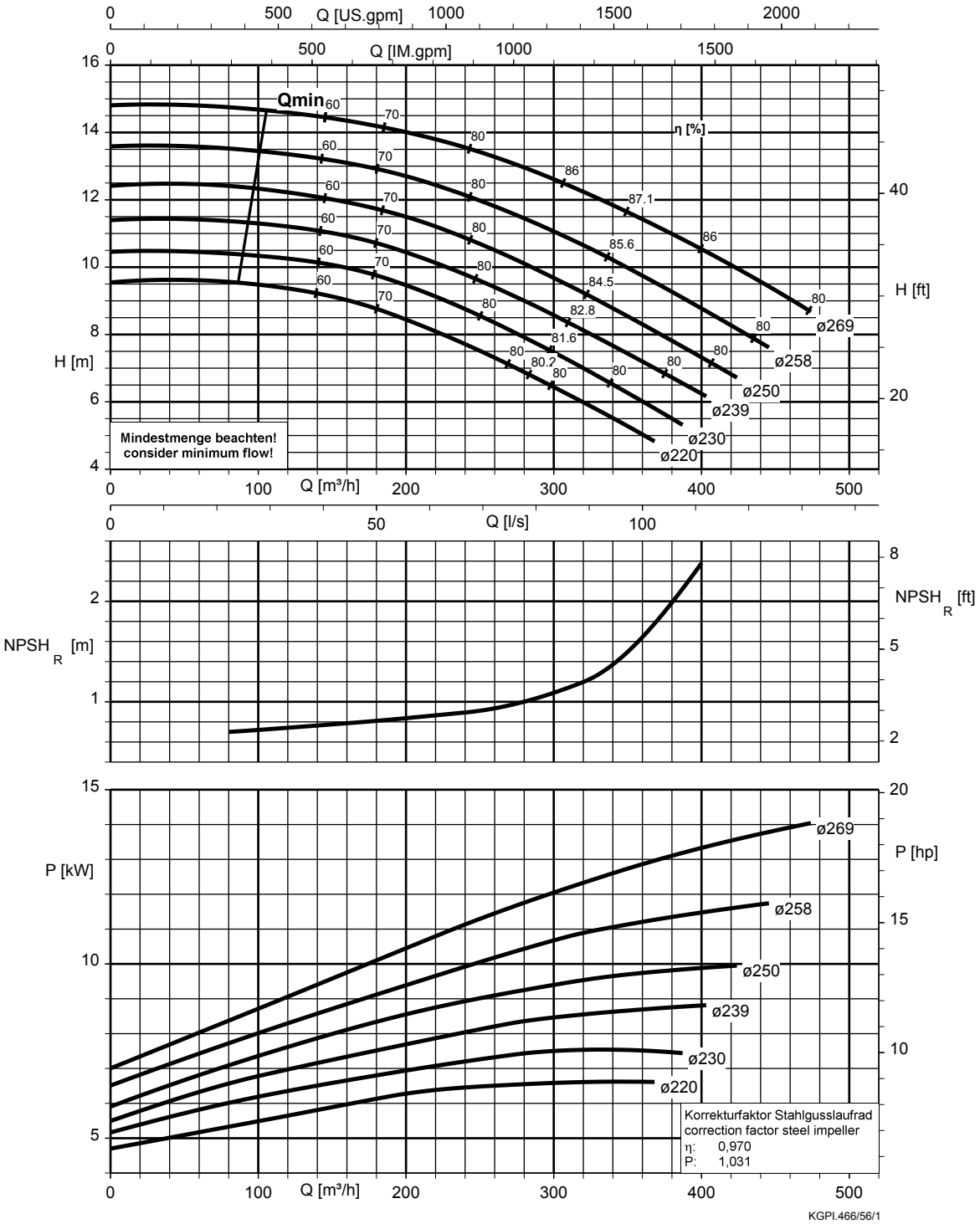
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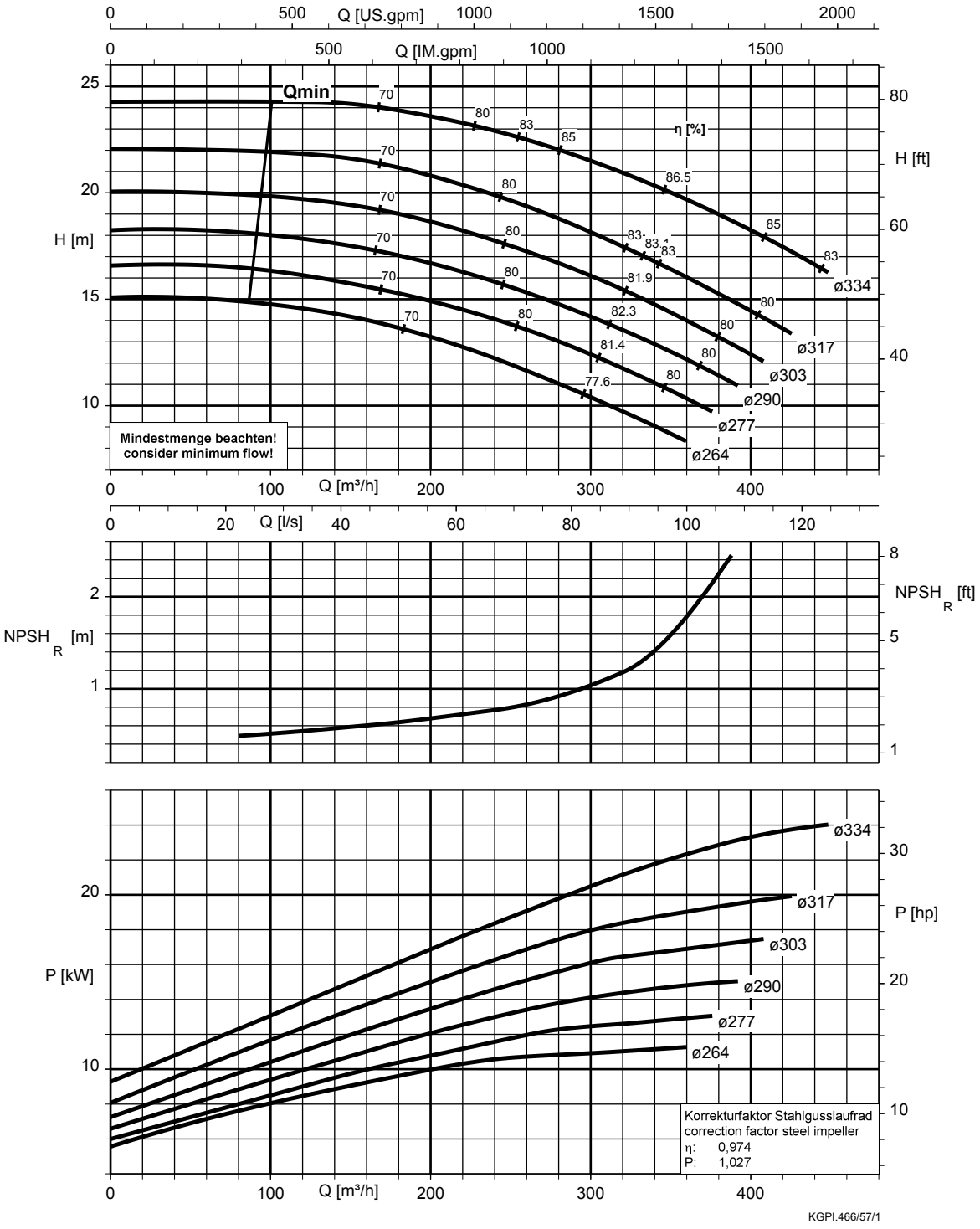
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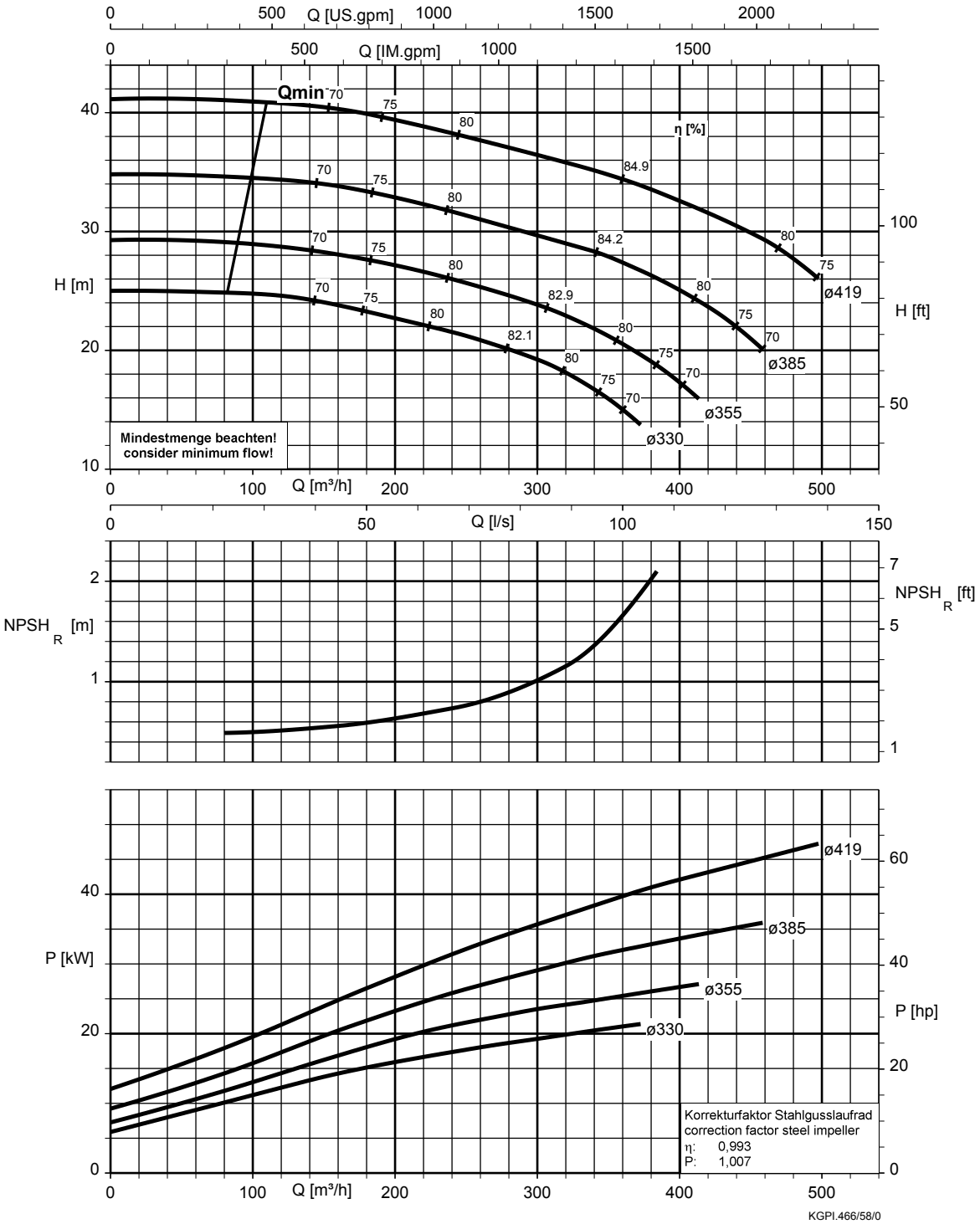
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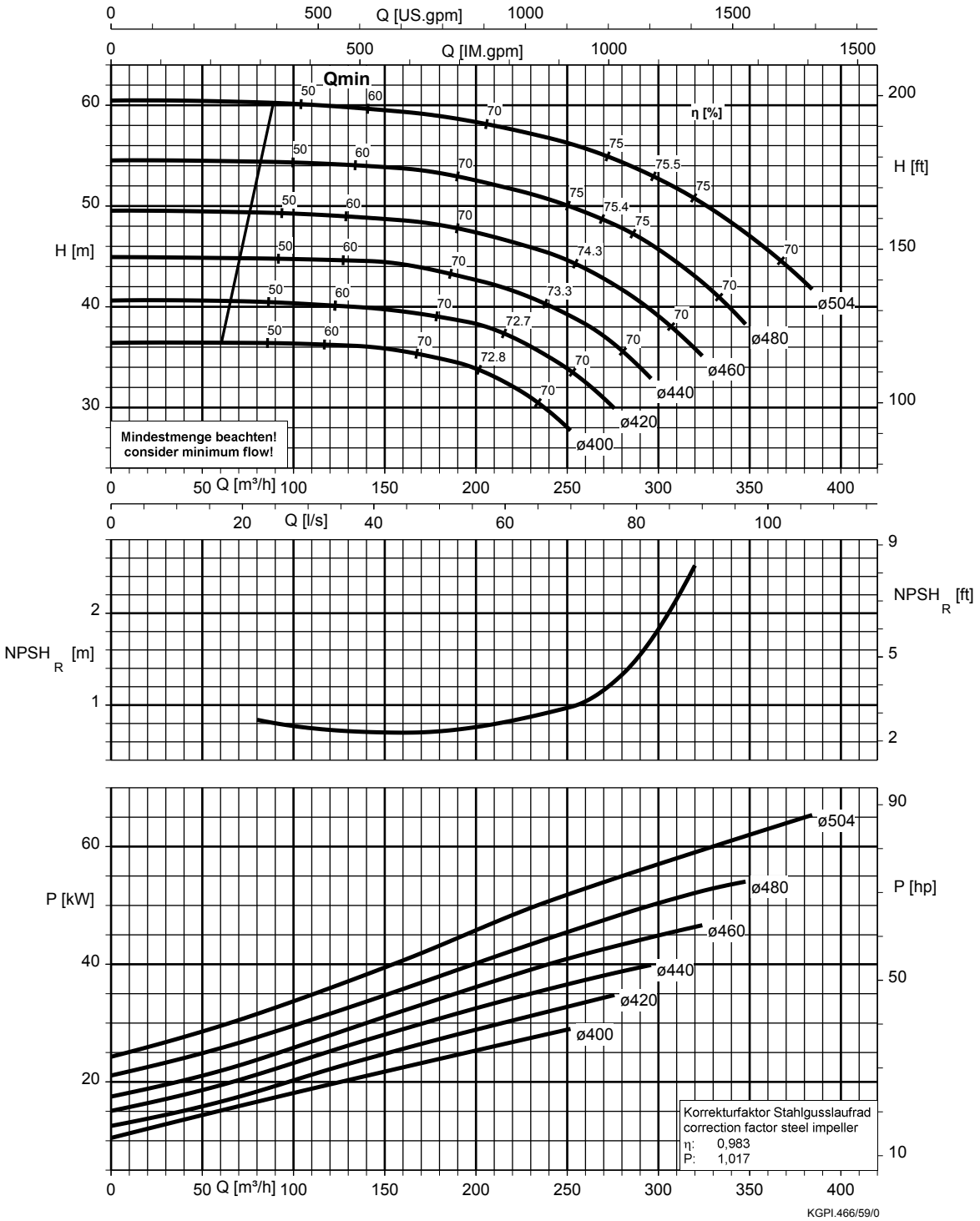
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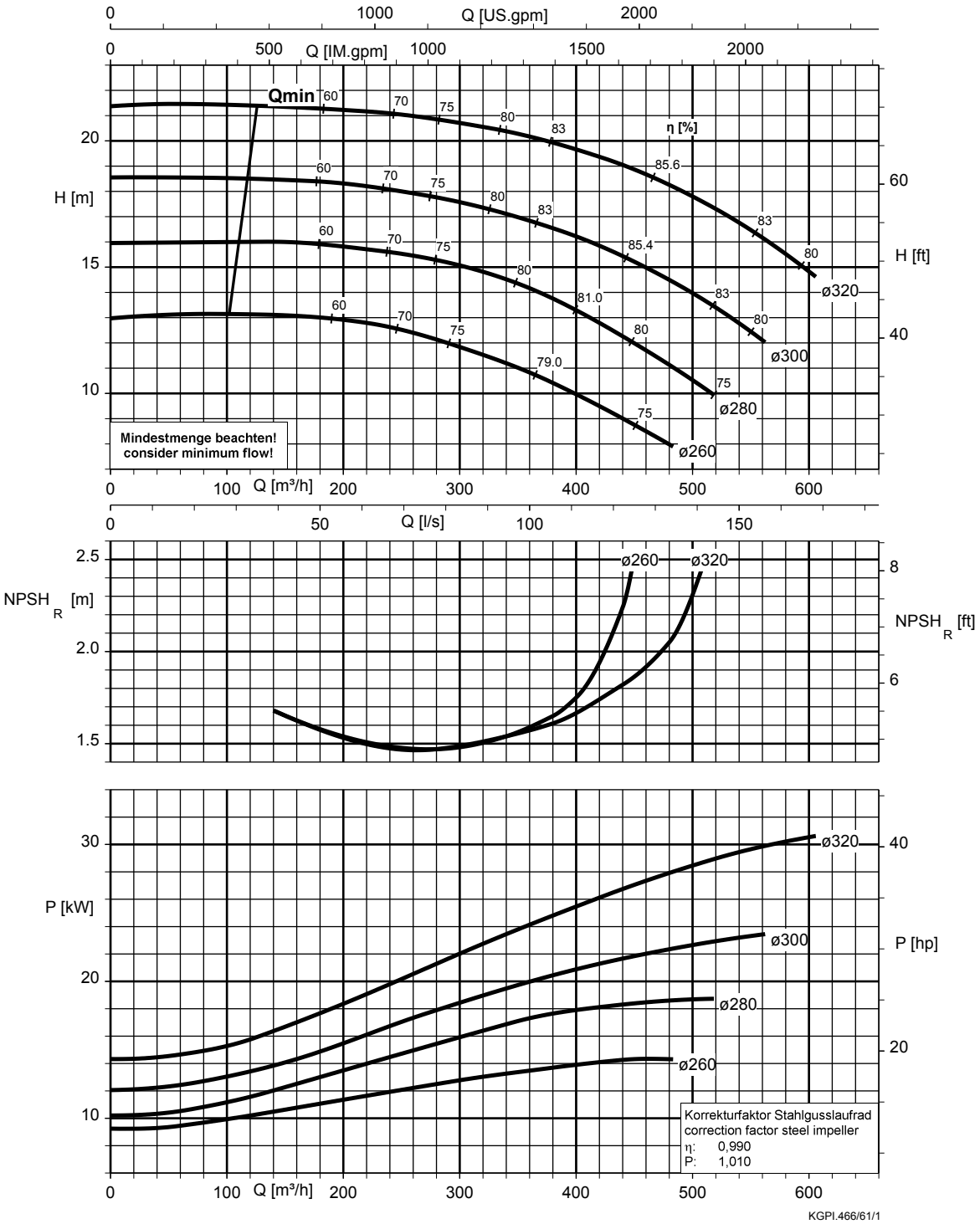
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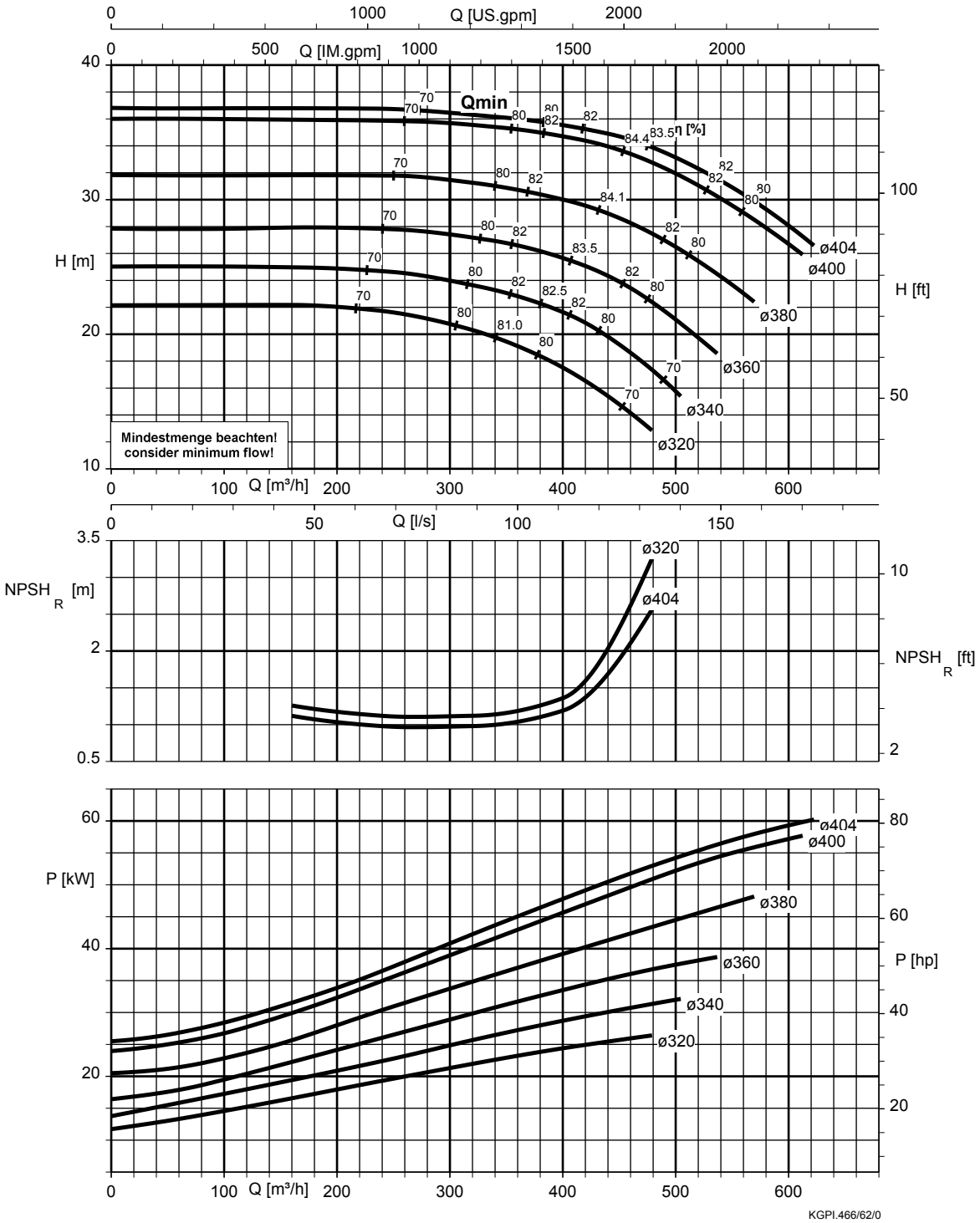
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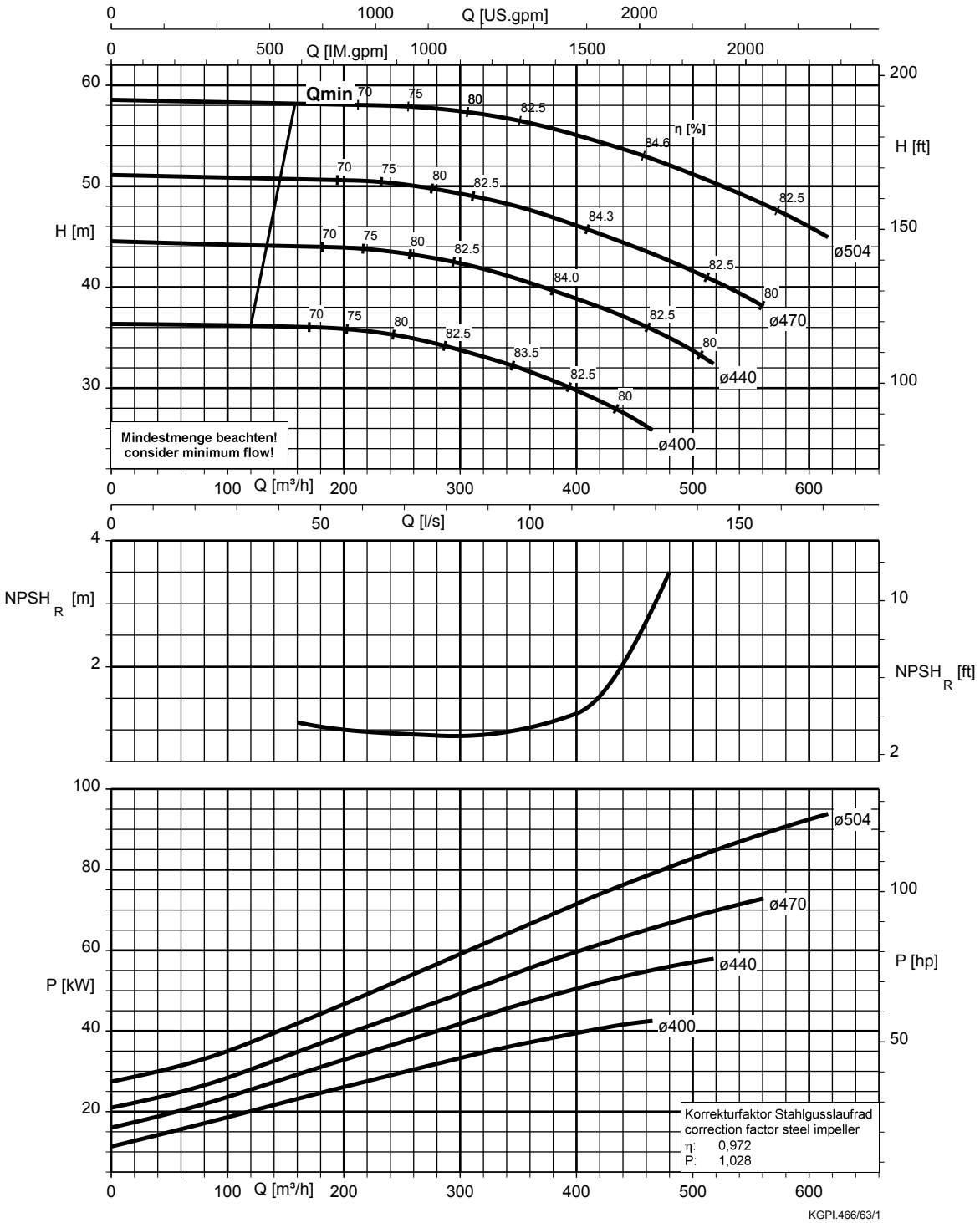
MegaCPK Inducer 250-200-315, n = 1160 t/min



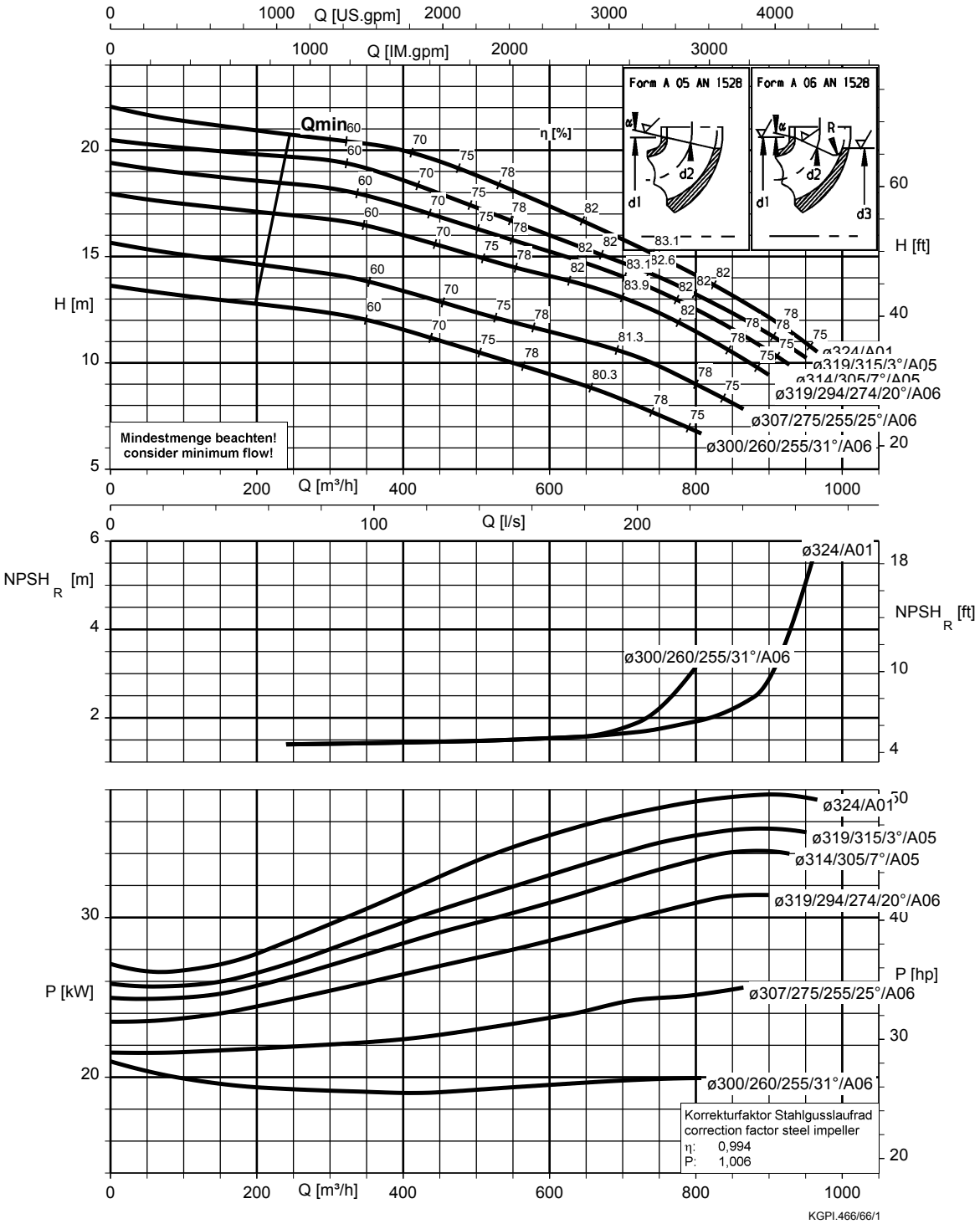
MegaCPK Inducer 250-200-400, n = 1160 t/min



MegaCPK Inducer 250-200-500, n = 1160 t/min



MegaCPK Inducer 300-250-315, n = 1160 t/min



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