

60 Hz

MegaCPK,
HPK-L
Magnochem, Magnochem-Bloc,
Meganorm, Megabloc

Characteristic Curves Booklet



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Characteristic Curves Booklet 60 Hz

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Centrifugal Pumps

Standardised Chemical Pumps

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



HPK-L

Magnochem

Magnochem-Bloc

MegaCPK

Meganorm

Megabloc

General

Acceptance grade:

characteristic curves to ISO 9906 Grade 2B

NPSH values

The NPSH values indicated in the characteristic curves correspond to a head drop of 3 %.

NPSH values in part-load conditions

NPSH values for flow rates below $Q = 0.3 \times Q_{BEP}$ can only be measured with intense technical efforts. Evidence of NPSH values in the part-load range cannot be provided.

Density of the fluid handled

The indicated heads and performance data apply to pumped fluids with a density $\rho = 1.0 \text{ kg/dm}^3$ and a kinematic viscosity of up to $20 \text{ mm}^2/\text{s}$ max. If the density $\neq 1.0$, the performance data must be multiplied by ρ . For a viscosity $> 20 \text{ mm}^2/\text{s}$ the corresponding data for cold water has to be calculated and the impact on the pump's performance has to be determined.

Friction loss

For some design variants (reinforced bearings, specific shaft seals) friction losses must be considered and indicated as additional power requirement in the data sheet.

Correction factors

The characteristic curves apply to pumps with cast iron or bronze impellers. When using an impeller made of cast steel materials the efficiency and pump power of the corresponding pump sizes have to be multiplied by the correction factors indicated in the characteristic curves.

Impeller trimming

Impellers of all diameters can be trimmed right down to the minimum diameter indicated.

Operating limits

Observe the operating limits resulting from the specific materials or designs used.

Overview of sizes
Table 1: Overview of sizes

A = Region Americas only E = Region Europe only O = Excl. Region Europe W = All Regions X = Europe and Asia North Y = Europe and Asia North and Asia South Z = Europe and Asia North and Americas																				
Size	Speed [rpm]																			
	3500						1750						1160							
	HPK-L	Magnochem	Magnochem-Bloc	Meganorm	Megabloc	MegaCPK	HPK-L	Magnochem	Magnochem-Bloc	Meganorm	Megabloc	MegaCPK	HPK-L	Magnochem	Magnochem-Bloc	Meganorm	MegaCPK			
040-025-160	Y	Y	Y	A	A	W	(⇒ Page 13)	Y	Y	Y	A	-	W	(⇒ Page 56)	Y	Y	Y	A	W	(⇒ Page 135)
040-025-200	Y	Y	Y	A	A	W	(⇒ Page 14)	Y	Y	Y	A	-	W	(⇒ Page 57)	Y	Y	Y	A	W	(⇒ Page 136)
050-032-125	Y	Y	Y	A	A	W	(⇒ Page 15)	Y	Y	Y	A	-	W	(⇒ Page 58)	Y	Y	Y	A	W	(⇒ Page 137)
050-032-125.1	Y	Y	Y	A	A	W	(⇒ Page 16)	Y	Y	Y	A	-	W	(⇒ Page 59)	Y	Y	Y	A	W	(⇒ Page 138)
050-032-160	Y	Y	Y	A	A	W	(⇒ Page 17)	Y	Y	Y	A	-	W	(⇒ Page 60)	Y	Y	Y	A	W	(⇒ Page 139)
050-032-160.1	Y	Y	Y	A	A	W	(⇒ Page 18)	Y	Y	Y	A	-	W	(⇒ Page 61)	Y	Y	Y	A	W	(⇒ Page 140)
050-032-200	Y	Y	Y	A	A	W	(⇒ Page 19)	Y	Y	Y	A	A	W	(⇒ Page 62)	Y	Y	Y	A	W	(⇒ Page 141)
050-032-200.1	Y	Y	Y	A	A	W	(⇒ Page 20)	Y	Y	Y	A	A	W	(⇒ Page 63)	Y	Y	Y	A	W	(⇒ Page 142)
050-032-200.2	-	X	X	-	-	Z	(⇒ Page 21)	-	X	X	-	-	Z	(⇒ Page 64)	-	X	X	-	Z	(⇒ Page 143)
050-032-250	Y	Y	Y	A	A	W	(⇒ Page 22)	Y	Y	Y	A	A	W	(⇒ Page 65)	Y	Y	Y	A	W	(⇒ Page 144)
050-032-250.1	Y	Y	Y	A	A	W	(⇒ Page 23)	Y	Y	Y	A	A	W	(⇒ Page 66)	Y	Y	Y	A	W	(⇒ Page 145)
065-040-125	Y	Y	Y	A	A	W	(⇒ Page 24)	Y	Y	Y	A	-	W	(⇒ Page 67)	Y	Y	Y	A	W	(⇒ Page 146)
065-040-160	Y	Y	Y	A	A	W	(⇒ Page 25)	Y	Y	Y	A	A	W	(⇒ Page 68)	Y	Y	Y	A	W	(⇒ Page 147)
065-040-160.1	X	X	X	-	-	X	(⇒ Page 26)	X	X	X	-	-	X	(⇒ Page 69)	X	X	X	-	X	(⇒ Page 148)
065-040-200	Y	Y	Y	A	A	W	(⇒ Page 27)	Y	Y	Y	A	A	W	(⇒ Page 70)	Y	Y	Y	A	W	(⇒ Page 149)
065-040-200.1	-	E	E	-	-	E	(⇒ Page 28)	-	E	E	-	-	E	(⇒ Page 71)	-	E	E	-	E	(⇒ Page 150)
065-040-250	Y	Y	Y	A	A	W	(⇒ Page 29)	Y	Y	Y	A	A	W	(⇒ Page 72)	Y	Y	Y	A	W	(⇒ Page 151)
065-040-250.1	X	X	X	-	-	X	(⇒ Page 30)	X	X	X	-	-	X	(⇒ Page 73)	X	X	X	-	X	(⇒ Page 152)
065-040-315	Y	Y	Y	A	-	W	(⇒ Page 31)	Y	Y	Y	A	-	W	(⇒ Page 74)	Y	Y	Y	A	W	(⇒ Page 153)
080-050-125	Y	Y	Y	A	A	W	(⇒ Page 32)	Y	Y	Y	A	A	W	(⇒ Page 75)	Y	Y	Y	A	W	(⇒ Page 154)
080-050-160	Y	Y	Y	A	A	W	(⇒ Page 33)	Y	Y	Y	A	A	W	(⇒ Page 76)	Y	Y	Y	A	W	(⇒ Page 155)
080-050-160.1	-	E	E	-	-	E	(⇒ Page 34)	-	E	E	-	-	E	(⇒ Page 77)	-	E	E	-	E	(⇒ Page 156)
080-050-200	Y	Y	Y	A	A	W	(⇒ Page 35)	Y	Y	Y	A	A	W	(⇒ Page 78)	Y	Y	Y	A	W	(⇒ Page 157)
080-050-200.1	-	E	E	-	-	E	(⇒ Page 36)	-	E	E	-	-	E	(⇒ Page 79)	-	E	E	-	E	(⇒ Page 158)
080-050-250	Y	Y	Y	A	-	W	(⇒ Page 37)	Y	Y	Y	A	A	W	(⇒ Page 80)	Y	Y	Y	A	W	(⇒ Page 159)
080-050-250.1	-	E	E	-	-	E	(⇒ Page 38)	-	E	E	-	-	E	(⇒ Page 81)	-	E	E	-	E	(⇒ Page 160)
080-050-315	Y	Y	Y	A	-	W	(⇒ Page 39)	Y	Y	Y	A	A	W	(⇒ Page 82)	Y	Y	Y	A	W	(⇒ Page 161)
080-050-315.1	X	X	X	-	-	X	(⇒ Page 40)	X	X	X	-	-	X	(⇒ Page 83)	X	X	X	-	X	(⇒ Page 162)
100-065-125	Y	Y	Y	A	A	W	(⇒ Page 41)	Y	Y	Y	A	A	W	(⇒ Page 84)	Y	Y	Y	A	W	(⇒ Page 163)
100-065-160	Y	Y	Y	A	A	W	(⇒ Page 42)	Y	Y	Y	A	A	W	(⇒ Page 85)	Y	Y	Y	A	W	(⇒ Page 164)
100-065-200	Y	Y	Y	A	A	W	(⇒ Page 43)	Y	Y	Y	A	A	W	(⇒ Page 86)	Y	Y	Y	A	W	(⇒ Page 165)
100-065-250	Y	Y	Y	A	-	W	(⇒ Page 44)	Y	Y	Y	A	A	W	(⇒ Page 87)	Y	Y	Y	A	W	(⇒ Page 166)
100-065-315	Y	Y	Y	A	-	W	(⇒ Page 45)	Y	Y	Y	A	A	W	(⇒ Page 88)	Y	Y	Y	A	W	(⇒ Page 167)
125-080-160	Y	Y	Y	A	-	W	(⇒ Page 46)	Y	Y	Y	A	A	W	(⇒ Page 89)	Y	Y	Y	A	W	(⇒ Page 168)
125-080-200	Y	Y	Y	A	-	W	(⇒ Page 47)	Y	Y	Y	A	A	W	(⇒ Page 90)	Y	Y	Y	A	W	(⇒ Page 169)
125-080-200.1	-	E	E	-	-	E	(⇒ Page 48)	-	E	E	-	-	E	(⇒ Page 91)	-	E	E	-	E	(⇒ Page 170)
125-080-250	Y	Y	Y	A	-	W	(⇒ Page 49)	Y	Y	Y	A	A	W	(⇒ Page 92)	Y	Y	Y	A	W	(⇒ Page 171)
125-080-315	Y	Y	Y	A	-	W	(⇒ Page 50)	Y	Y	Y	A	A	W	(⇒ Page 93)	Y	Y	Y	A	W	(⇒ Page 172)
125-080-400	-	-	-	-	-	-	-	Y	Y	Y	A	-	W	(⇒ Page 94)	Y	Y	Y	A	W	(⇒ Page 173)
125-100-160	Y	Y	Y	A	-	W	(⇒ Page 51)	Y	Y	Y	A	-	W	(⇒ Page 95)	Y	Y	Y	A	W	(⇒ Page 174)
125-100-200	Y	Y	Y	A	-	W	(⇒ Page 52)	Y	Y	Y	A	A	W	(⇒ Page 96)	Y	Y	Y	A	W	(⇒ Page 175)
125-100-250	Y	Y	Y	A	-	W	(⇒ Page 53)	Y	Y	Y	A	A	W	(⇒ Page 97)	Y	Y	Y	A	W	(⇒ Page 176)
125-100-315	Y	Y	Y	A	-	W	(⇒ Page 54)	Y	Y	Y	A	A	W	(⇒ Page 98)	Y	Y	Y	A	W	(⇒ Page 177)
125-100-400	-	-	-	-	-	-	-	Y	Y	Y	A	-	W	(⇒ Page 99)	Y	Y	Y	A	W	(⇒ Page 178)
150-125-200	Y	Y	Y	A	-	W	(⇒ Page 55)	Y	Y	Y	A	A	W	(⇒ Page 100)	Y	Y	Y	A	W	(⇒ Page 179)
150-125-250	-	-	-	-	-	-	-	Y	Y	Y	A	A	W	(⇒ Page 101)	Y	Y	Y	A	W	(⇒ Page 180)
150-125-315	-	-	-	-	-	-	-	Y	Y	Y	A	-	W	(⇒ Page 102)	Y	Y	Y	A	W	(⇒ Page 181)

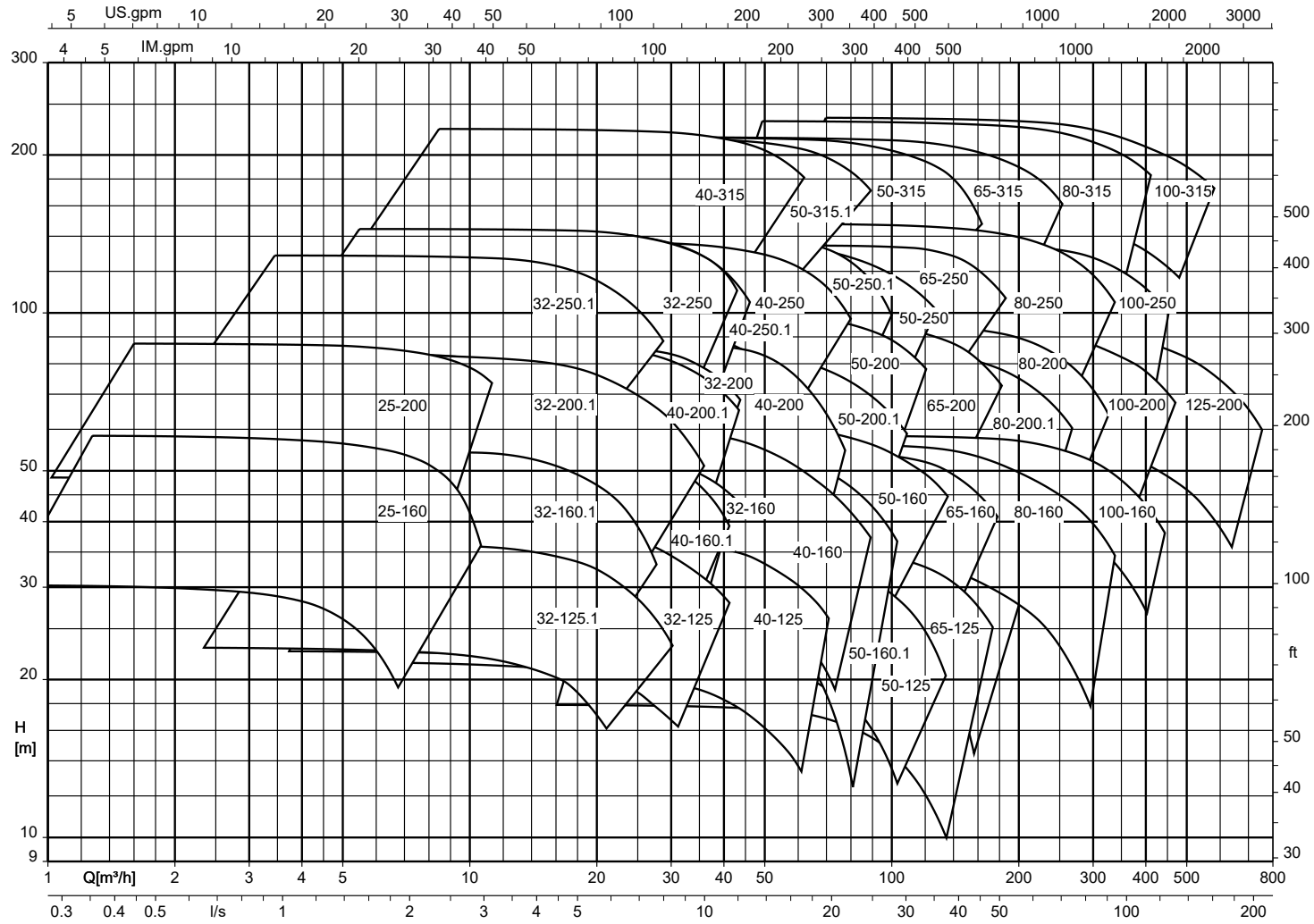
A = Region Americas only
 E = Region Europe only
 O = Excl. Region Europe
 W = All Regions
 X = Europe and Asia North
 Y = Europe and Asia North and Asia South
 Z = Europe and Asia North and Americas

Size	Speed [rpm]																		
	3500						1750						1160						
	HPK-L	Magnochem	Magnochem-Bloc	Meganorm	Megabloc	MegaCPK	HPK-L	Magnochem	Magnochem-Bloc	Meganorm	Megabloc	MegaCPK	HPK-L	Magnochem	Magnochem-Bloc	Meganorm	MegaCPK		
150-125-400	-	-	-	-	-	-	Y	Y	Y	A	-	W	(⇒ Page 103)	Y	Y	Y	A	W	(⇒ Page 182)
150-125-510	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 104)	-	-	-	-	E	(⇒ Page 183)
200-150-200	-	-	-	-	-	-	Y	Y	Y	A	A	W	(⇒ Page 105)	Y	Y	Y	A	W	(⇒ Page 184)
200-150-250	-	-	-	-	-	-	Y	Y	Y	A	A	W	(⇒ Page 106)	Y	Y	Y	A	W	(⇒ Page 185)
200-150-315	-	-	-	-	-	-	Y	Y	-	A	-	W	(⇒ Page 107)	Y	Y	-	A	W	(⇒ Page 186)
200-150-400	-	-	-	-	-	-	Y	Y	-	A	-	W	(⇒ Page 108)	Y	Y	-	A	W	(⇒ Page 187)
200-150-500	-	-	-	-	-	-	Y	Y	-	A	-	O	(⇒ Page 109)	Y	Y	-	A	O	(⇒ Page 188)
200-150-510	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 110)	-	-	-	-	E	(⇒ Page 189)
200-200-250	-	-	-	-	-	-	Y	Y	-	A	-	-	(⇒ Page 111)	Y	Y	-	A	O	(⇒ Page 190)
250-200-275	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 112)	-	-	-	-	E	(⇒ Page 191)
250-200-275.1	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 113)	-	-	-	-	E	(⇒ Page 192)
250-200-315	-	-	-	-	-	-	Y	Y	-	A	-	O	(⇒ Page 114)	Y	Y	-	A	O	(⇒ Page 193)
250-200-320	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 115)	-	-	-	-	E	(⇒ Page 194)
250-200-375	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 116)	-	-	-	-	E	(⇒ Page 195)
250-200-400	-	-	-	-	-	-	Y	Y	-	A	-	O	(⇒ Page 117)	Y	Y	-	A	O	(⇒ Page 196)
250-200-435	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 118)	-	-	-	-	E	(⇒ Page 197)
250-200-500	-	-	-	-	-	-	Y	Y	-	A	-	O	(⇒ Page 119)	Y	Y	-	A	O	(⇒ Page 198)
250-200-510	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 120)	-	-	-	-	E	(⇒ Page 199)
300-250-295	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 121)	-	-	-	-	E	(⇒ Page 200)
300-250-295.1	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 122)	-	-	-	-	E	(⇒ Page 201)
300-250-315	-	-	-	-	-	-	Y	Y	-	A	-	O	(⇒ Page 123)	Y	Y	-	A	O	(⇒ Page 202)
300-250-320	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 124)	-	-	-	-	E	(⇒ Page 203)
300-250-320.1	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 125)	-	-	-	-	E	(⇒ Page 204)
300-250-375	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 126)	-	-	-	-	E	(⇒ Page 205)
300-250-435	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 127)	-	-	-	-	E	(⇒ Page 206)
300-250-510	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 128)	-	-	-	-	E	(⇒ Page 207)
350-300-350	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 129)	-	-	-	-	E	(⇒ Page 208)
350-300-350.1	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 130)	-	-	-	-	E	(⇒ Page 209)
350-300-375	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 131)	-	-	-	-	E	(⇒ Page 210)
350-300-375.1	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 132)	-	-	-	-	E	(⇒ Page 211)
350-300-435	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 133)	-	-	-	-	E	(⇒ Page 212)
350-300-510	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 134)	-	-	-	-	E	(⇒ Page 213)
400-400-400	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 214)
400-400-400.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 215)
400-400-435	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 216)
400-400-435.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 217)
400-400-510	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	E	(⇒ Page 218)

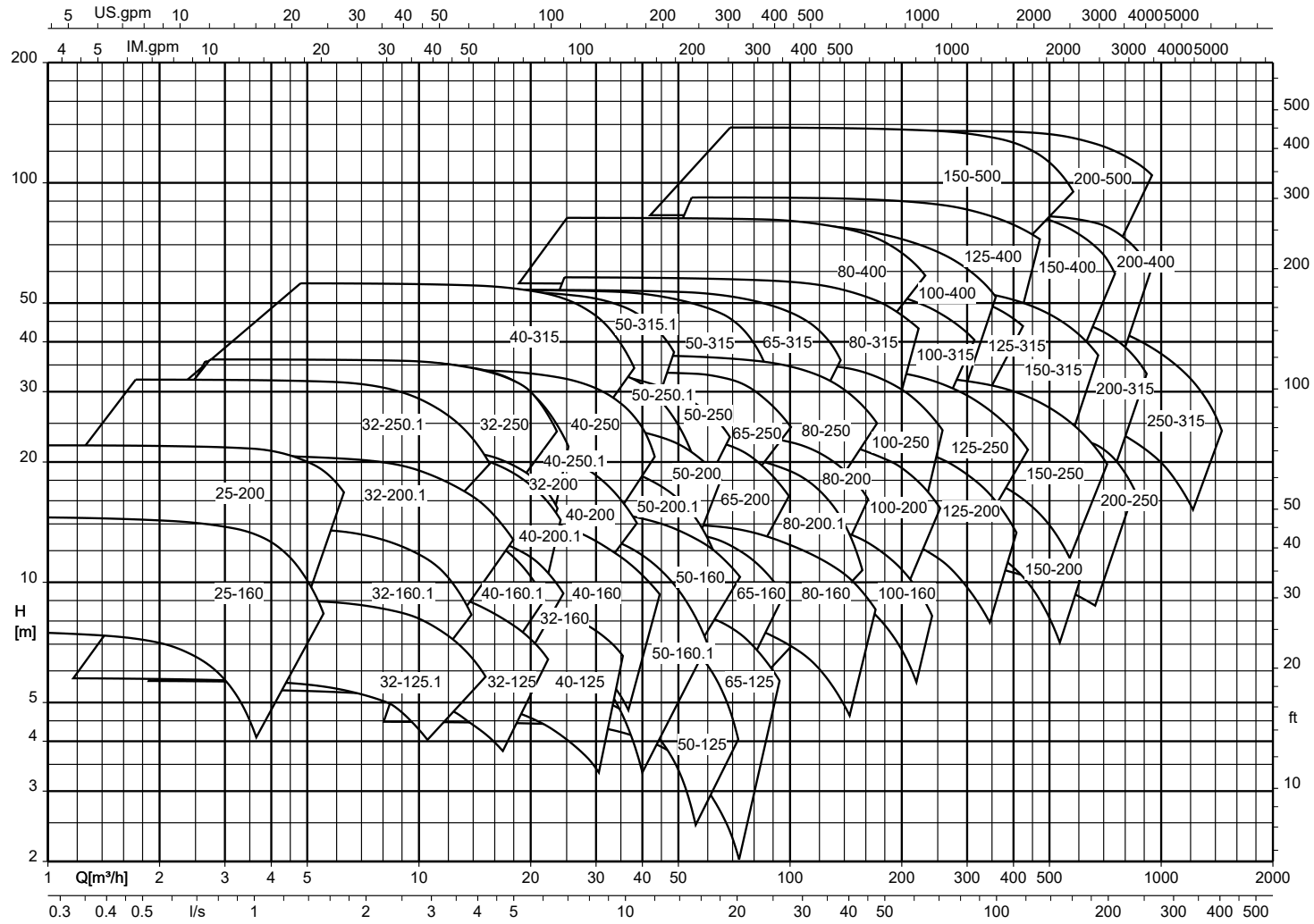
Selection charts

Sizes available per type series see (⇒ Page 5) .

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc, n = 3500 rpm

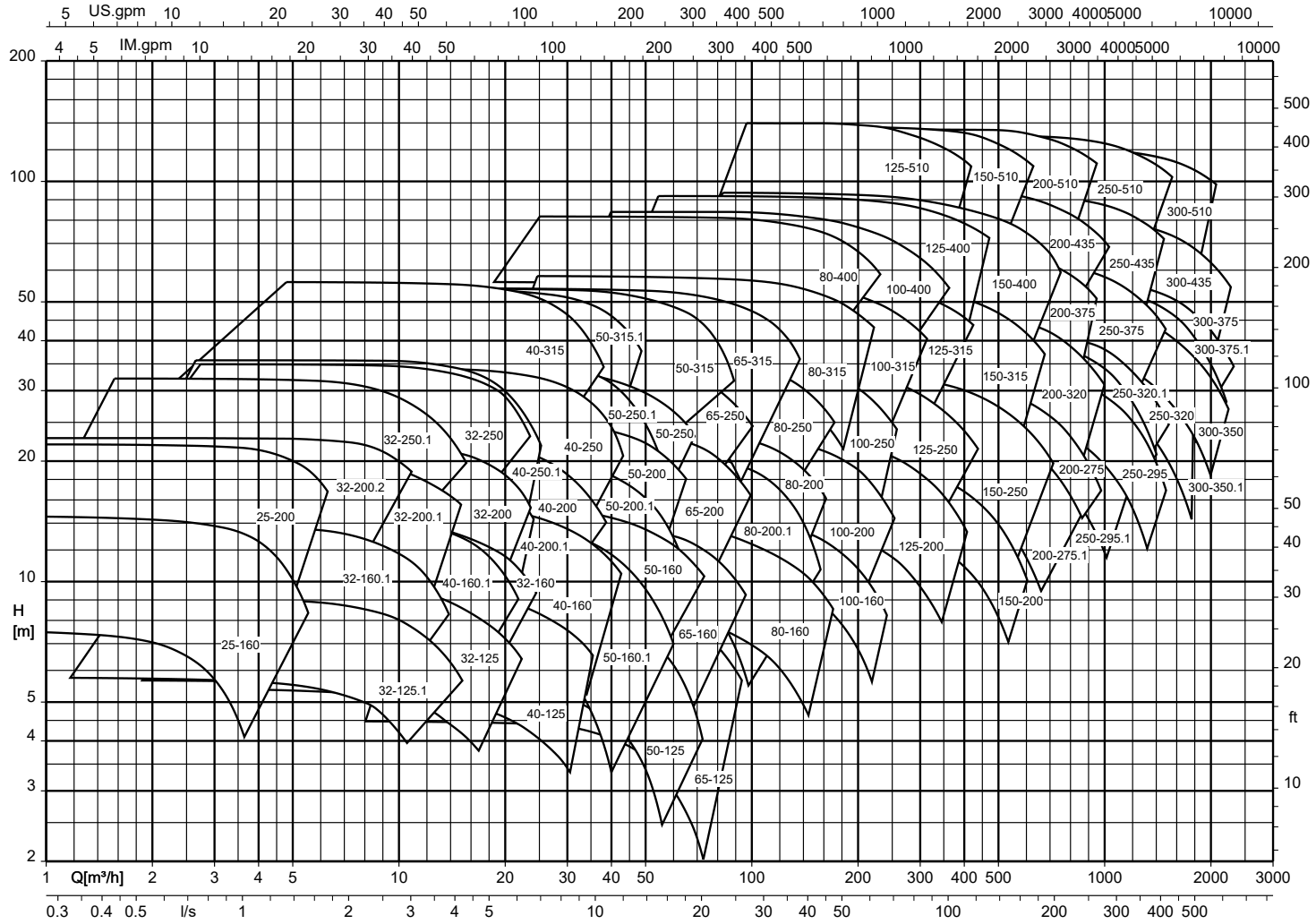


HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc, n = 1750 rpm

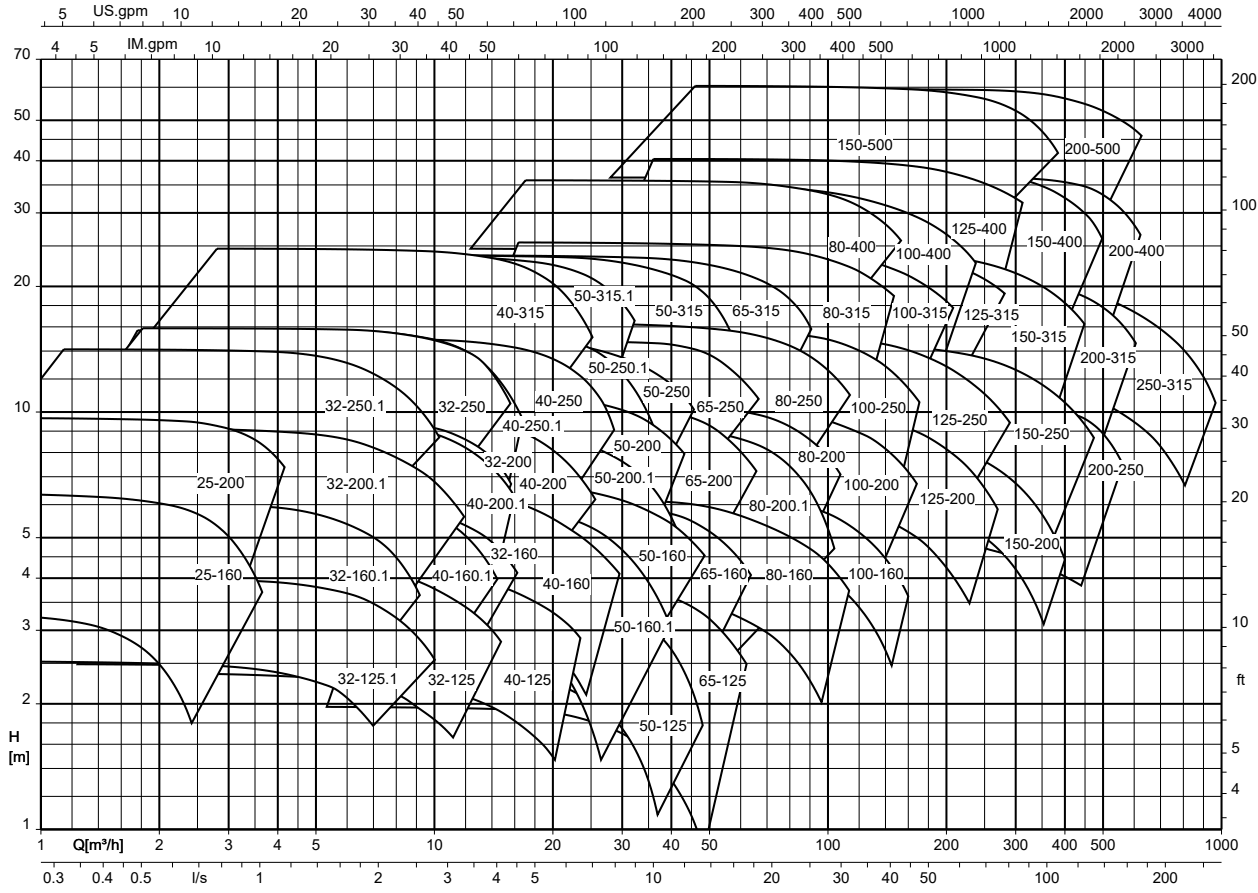


HPK-L, Magnochem, Magnochem-Bloc, MegaCPK,
Meganorm, Megabloc

MegaCPK, n = 1750 rpm (Europe)

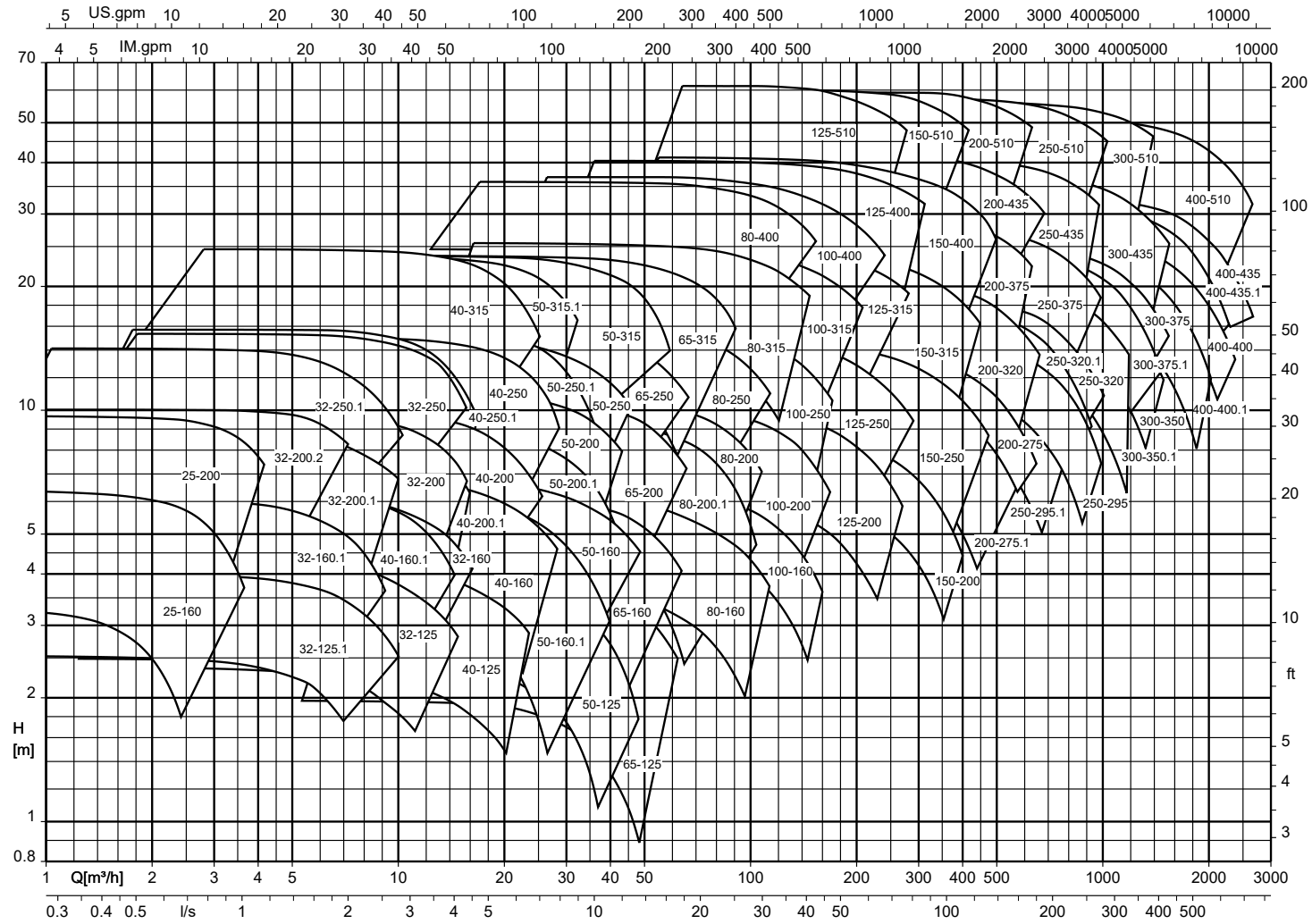


HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, n = 1160 rpm



HPK-L, Magnochem, Magnochem-Bloc, MegaCPK,
Meganorm, Megabloc

MegaCPK, n = 1160 rpm (Europe)

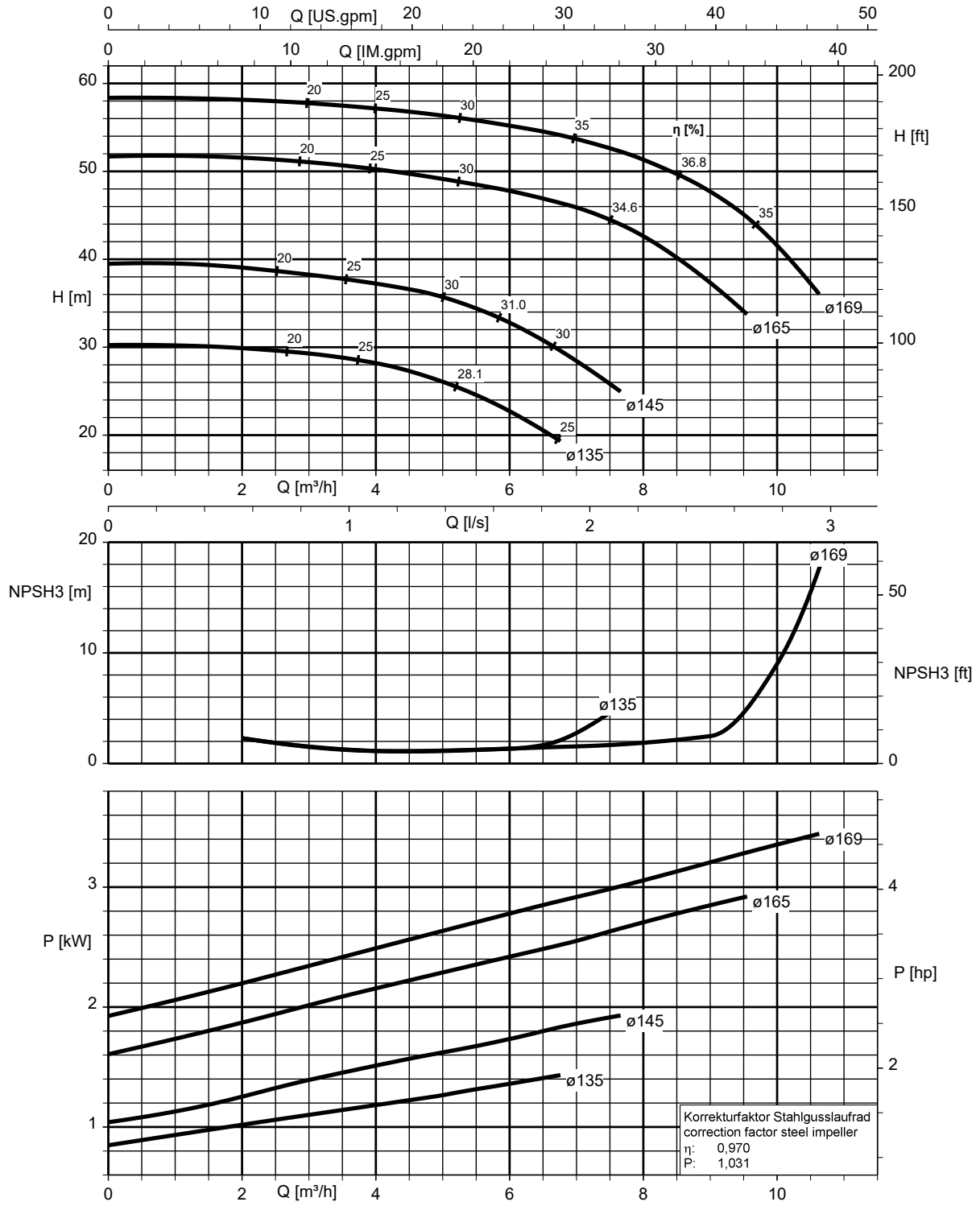


Characteristic curves

n = 3500 rpm

040-025-160, n = 3500 rpm

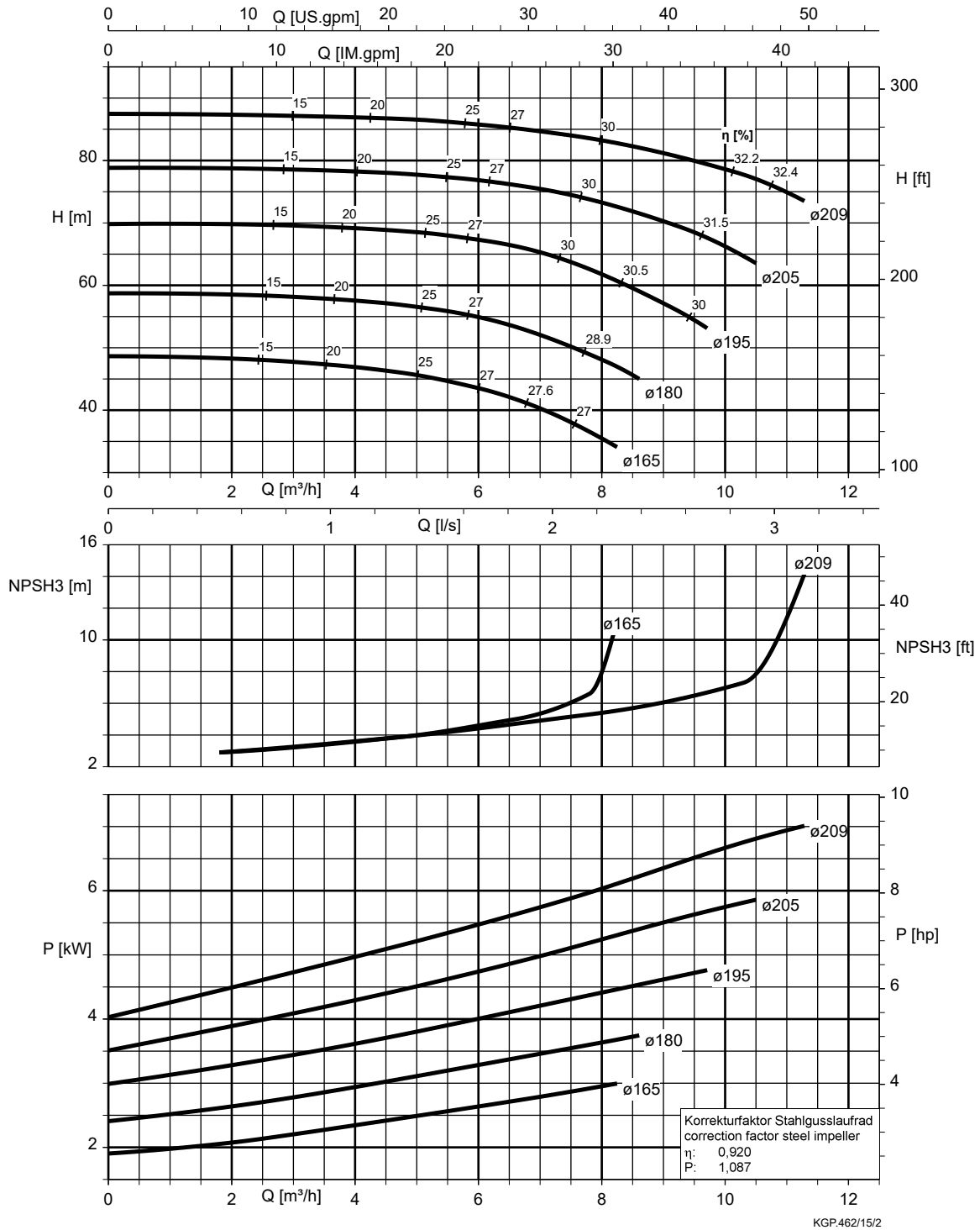
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

040-025-200, n = 3500 rpm

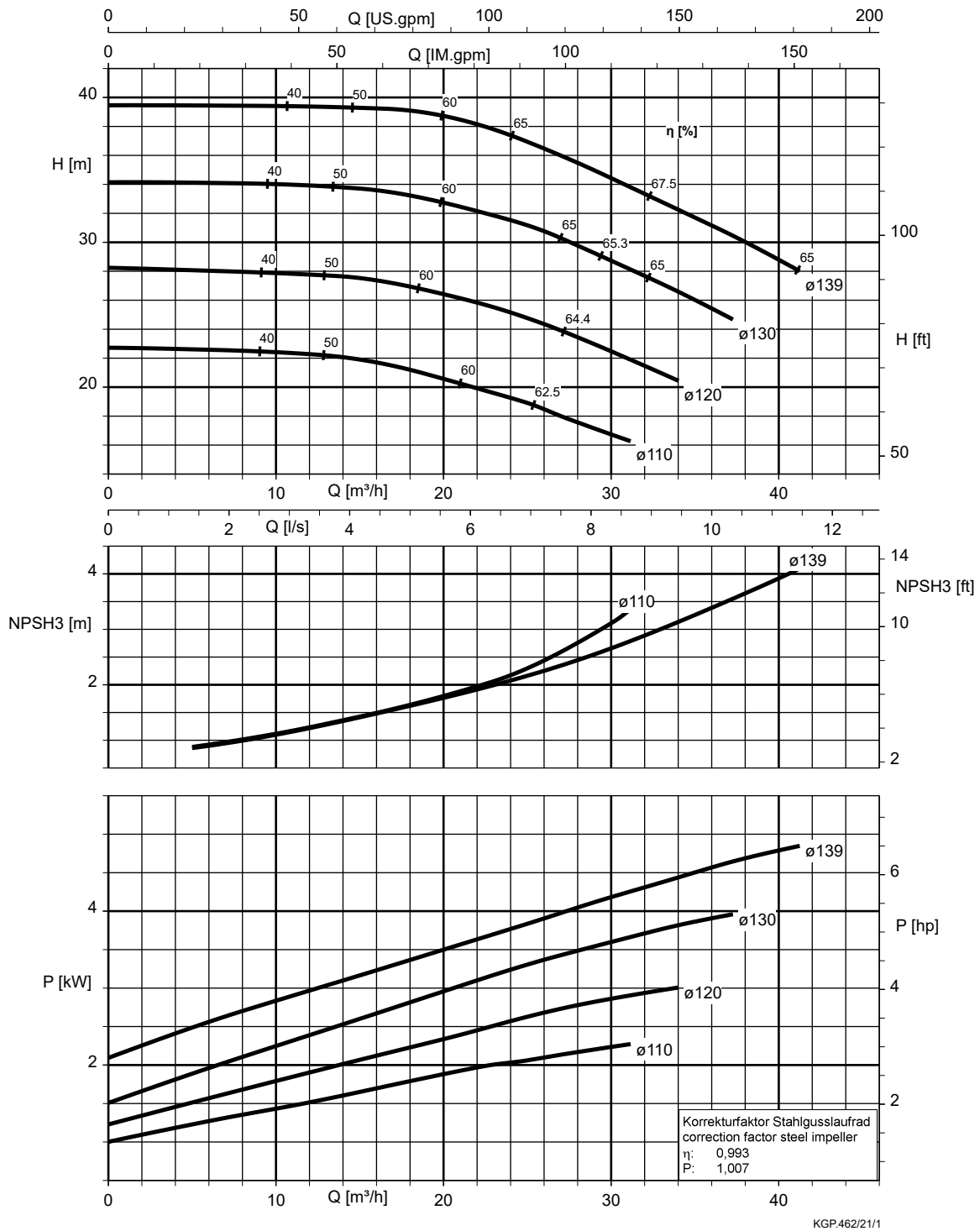
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KGP.462/15/2

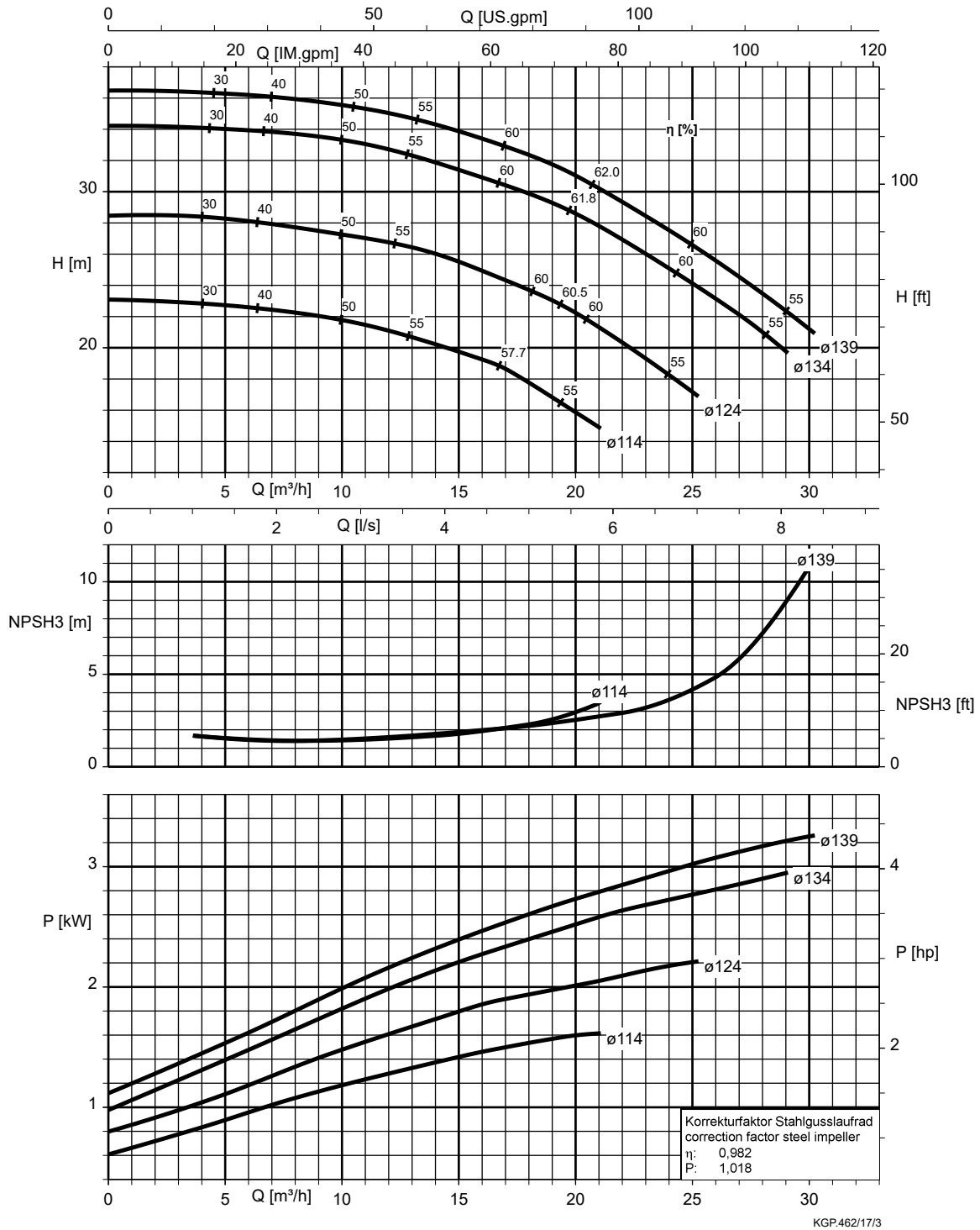
050-032-125, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



050-032-125.1, n = 3500 rpm

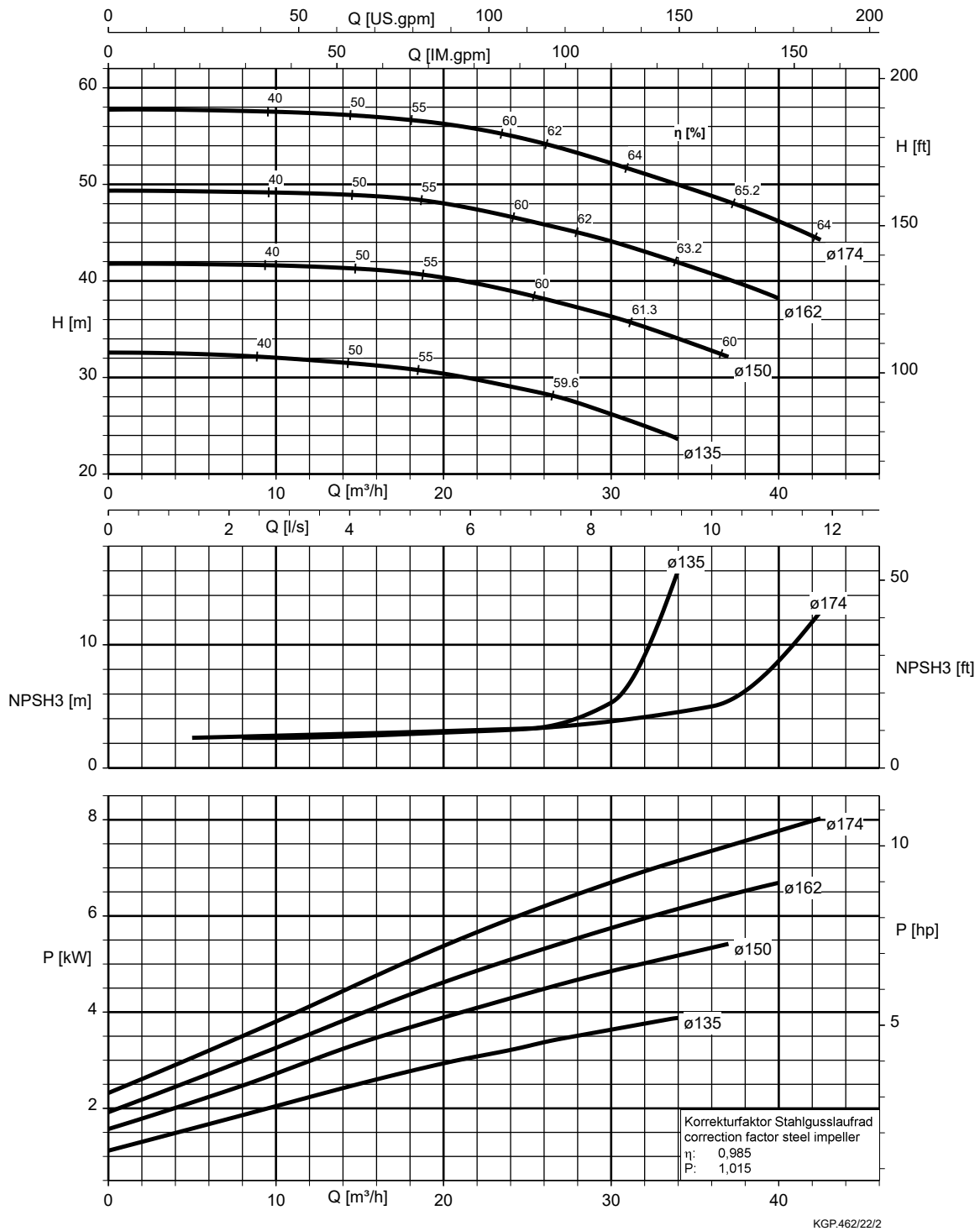
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

050-032-160, n = 3500 rpm

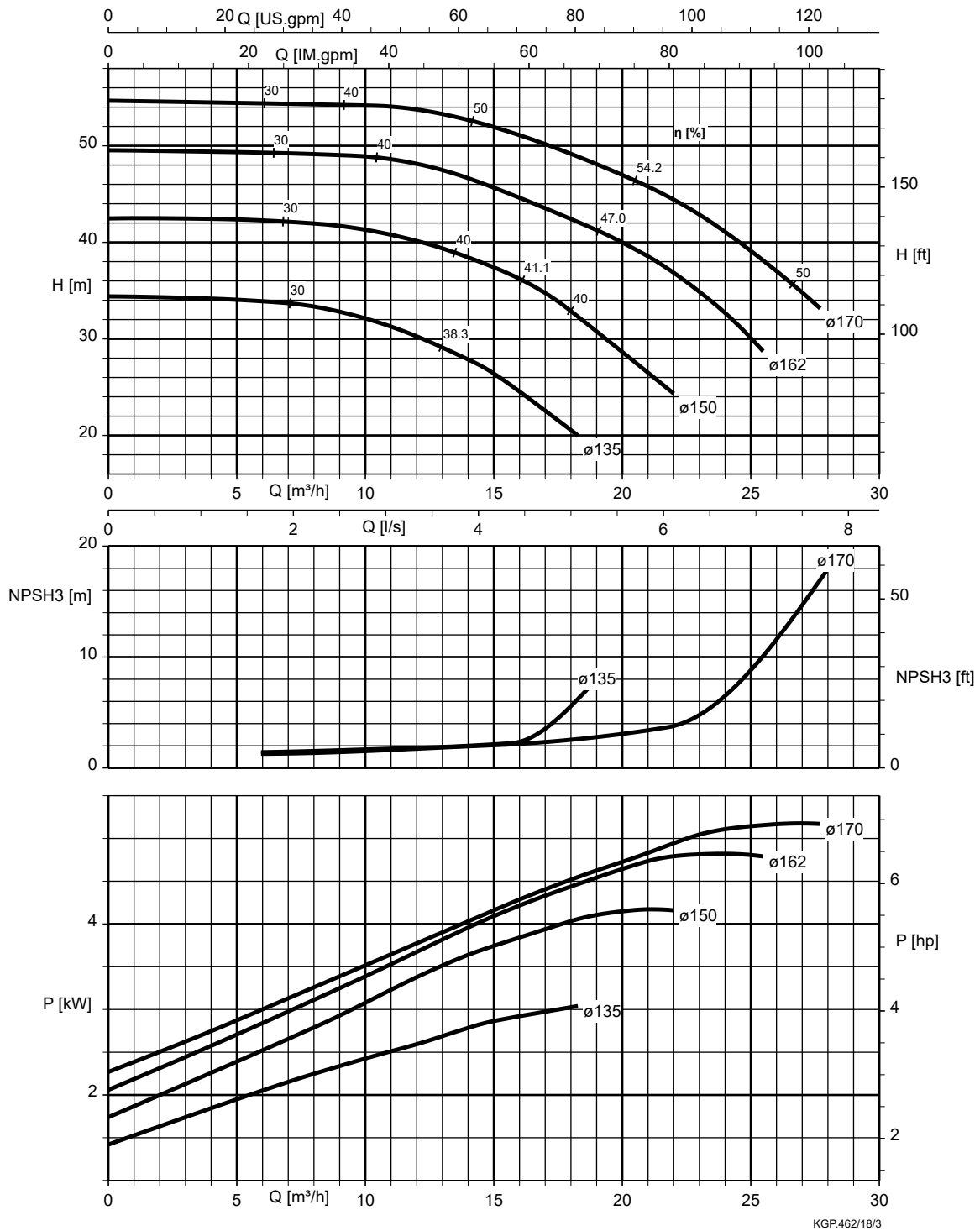
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

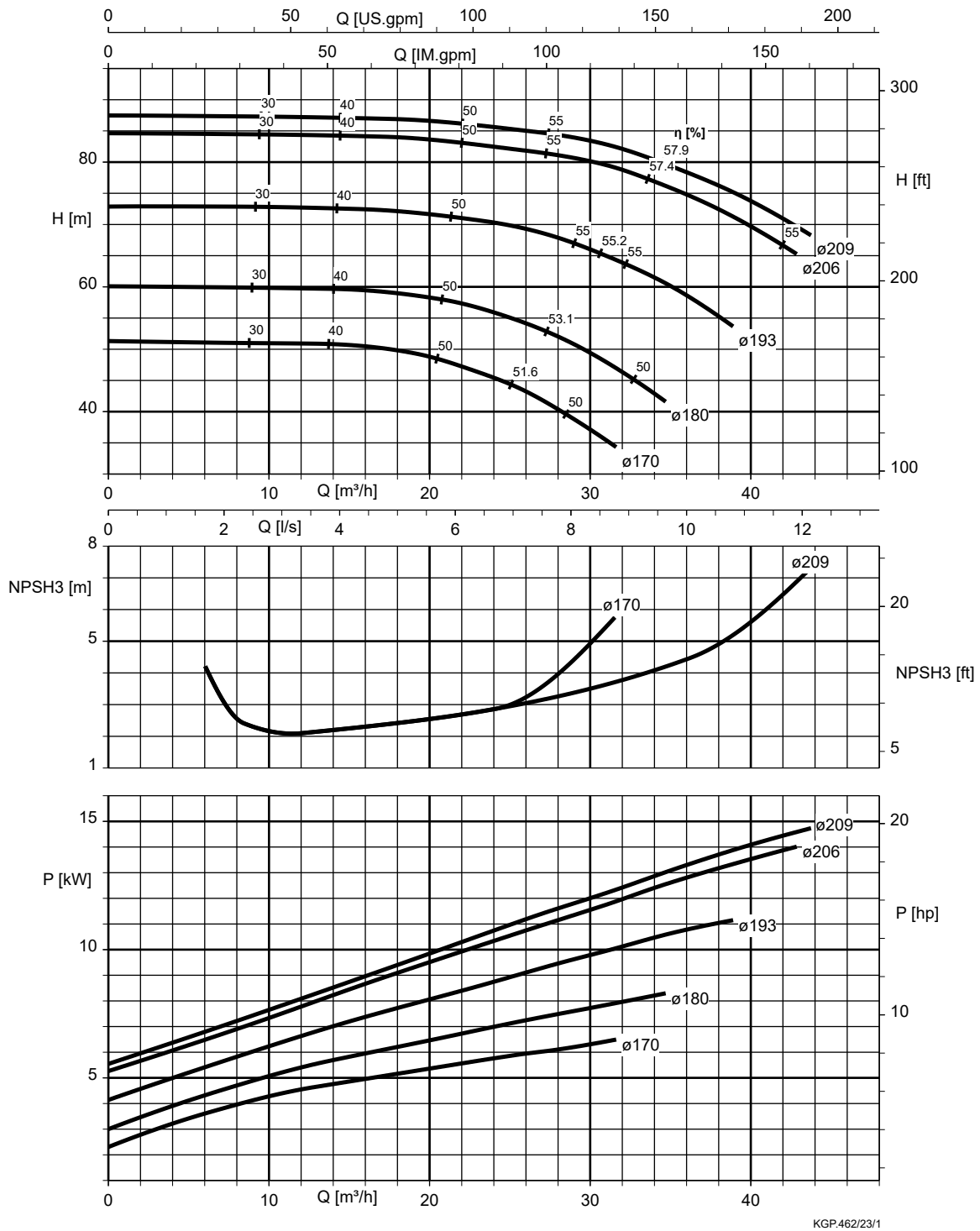
050-032-160.1, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



050-032-200, n = 3500 rpm

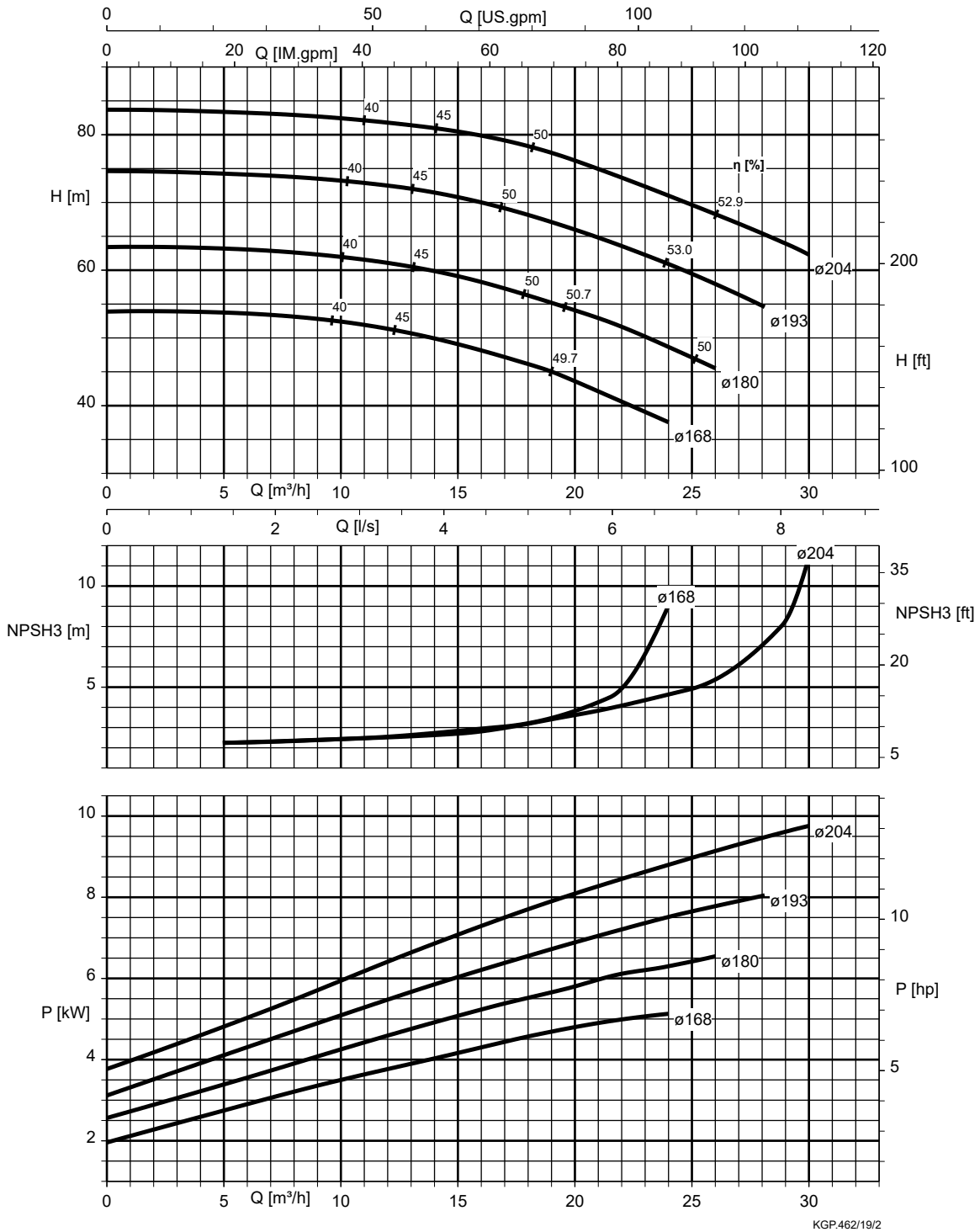
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KGP.462/23/1

050-032-200.1, n = 3500 rpm

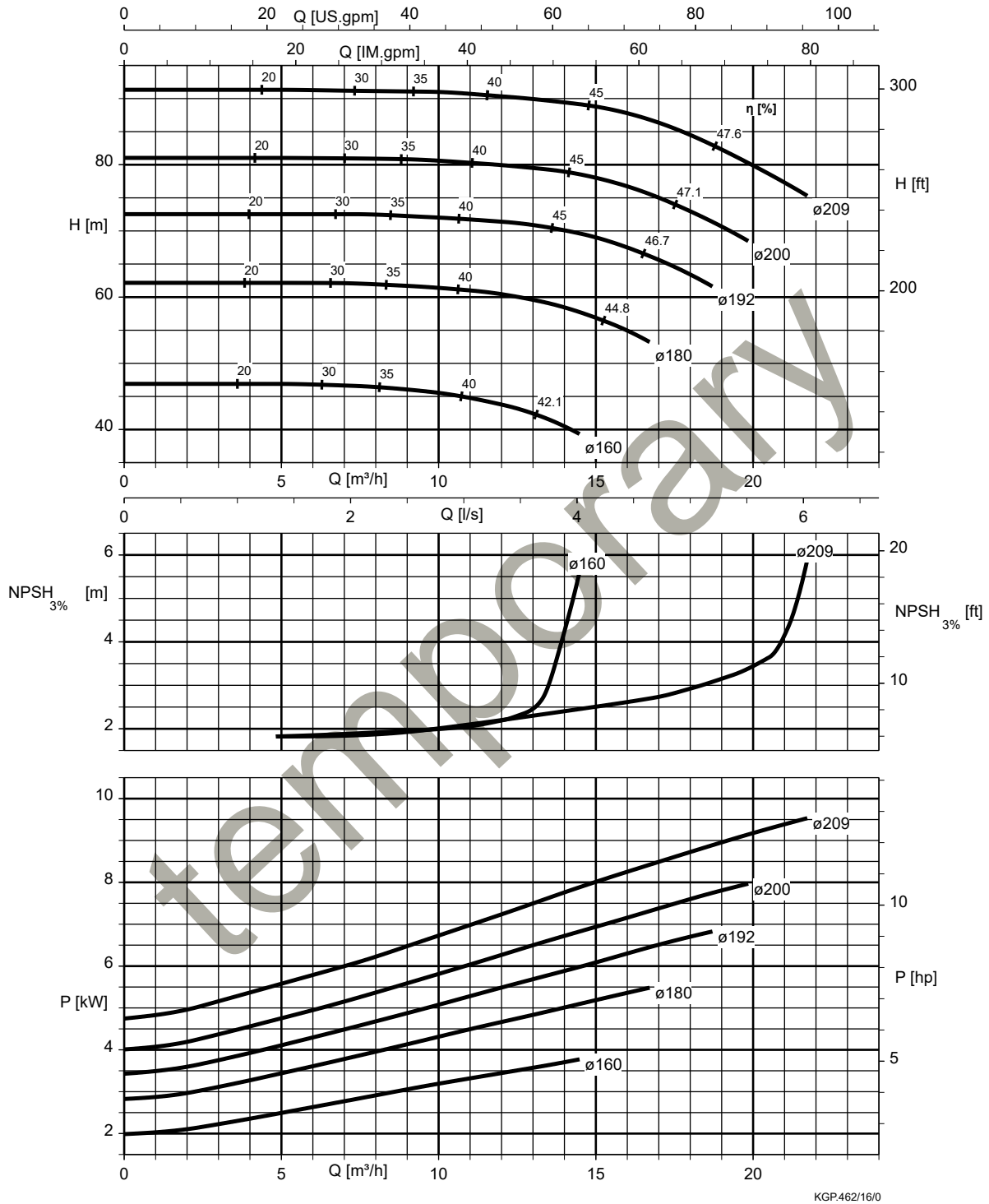
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KGP.462/19/2

050-032-200.2, n = 3500 rpm

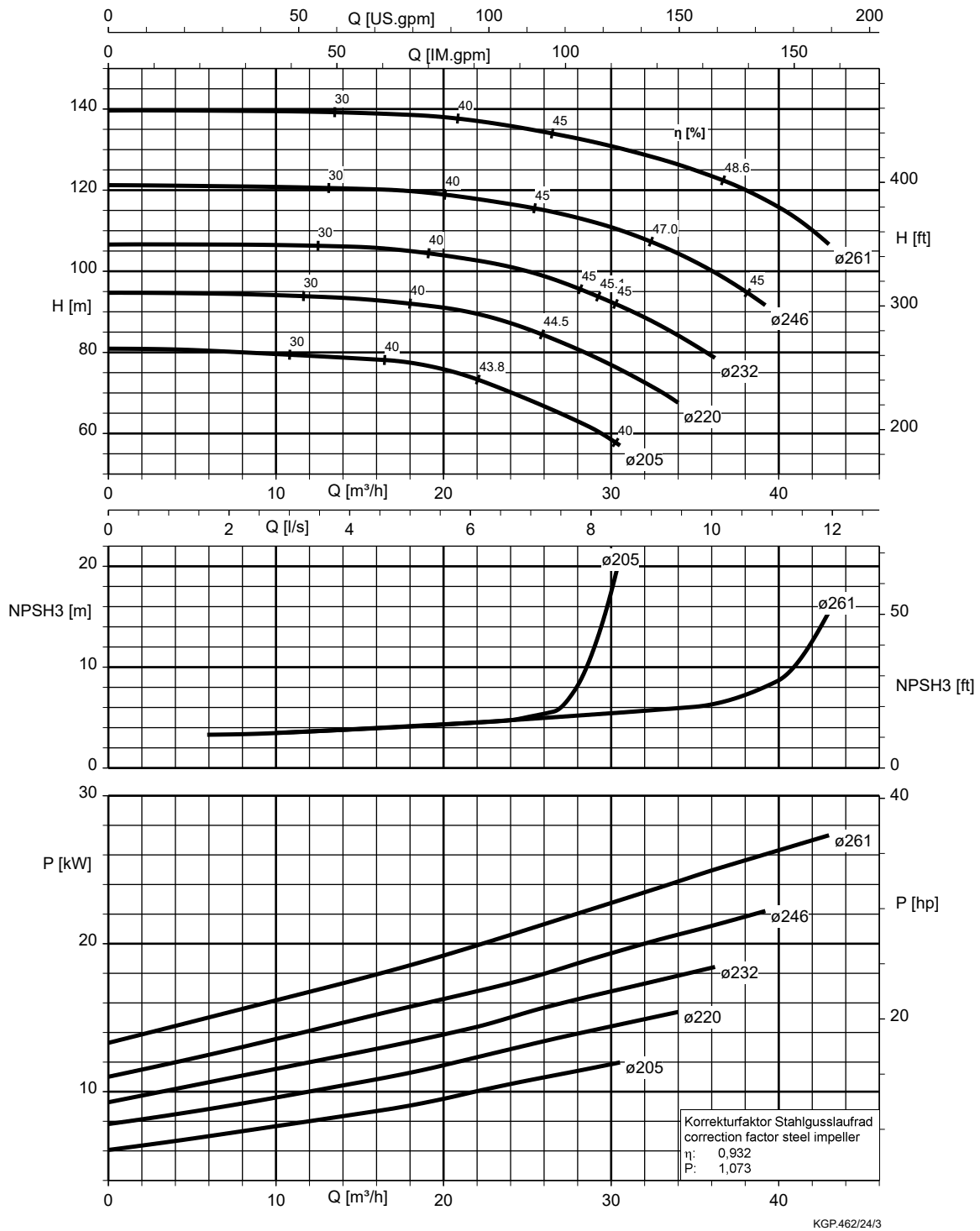
Magnochem, Magnochem-Bloc, MegaCPK



KGP.462/16/0

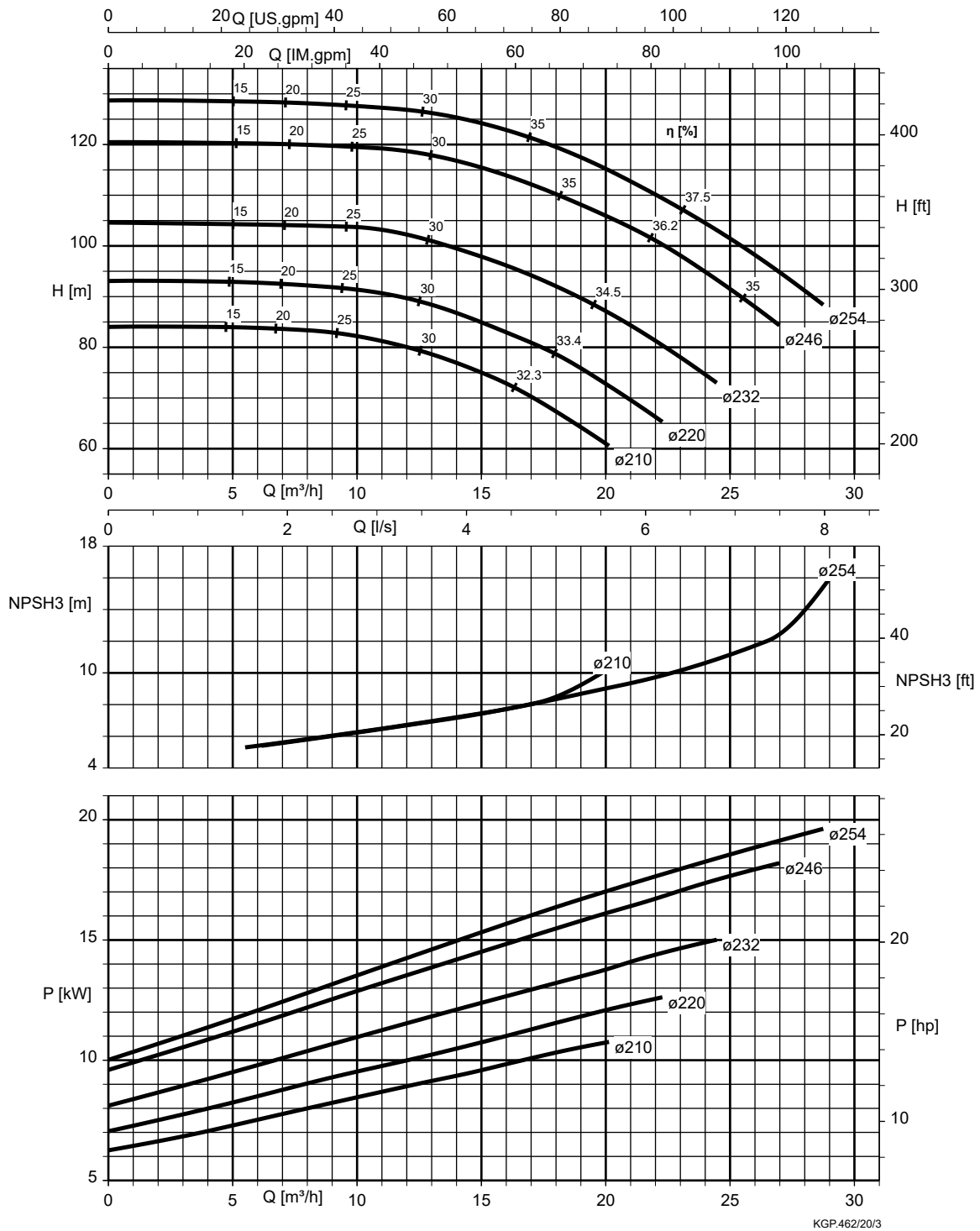
050-032-250, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



050-032-250.1, n = 3500 rpm

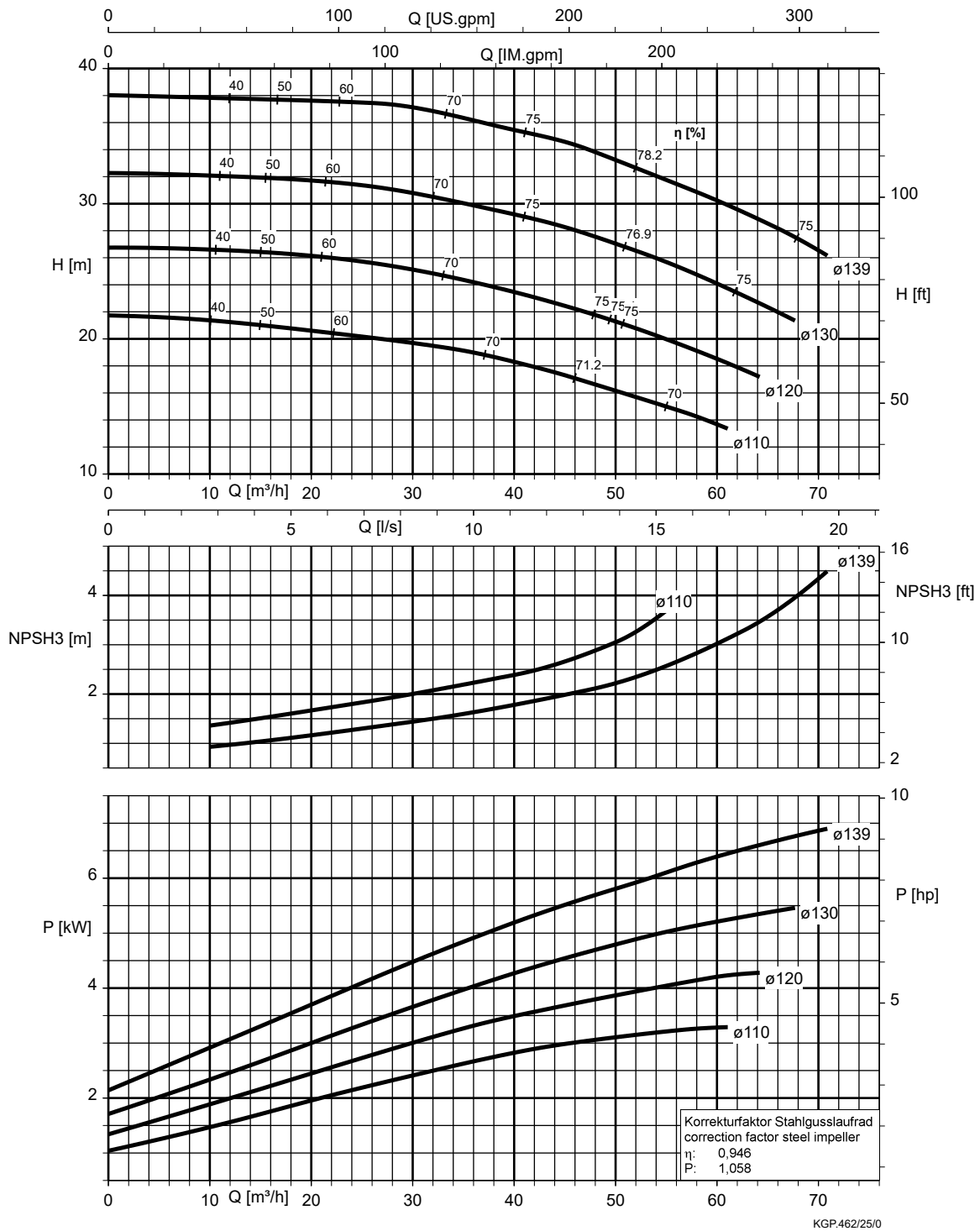
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

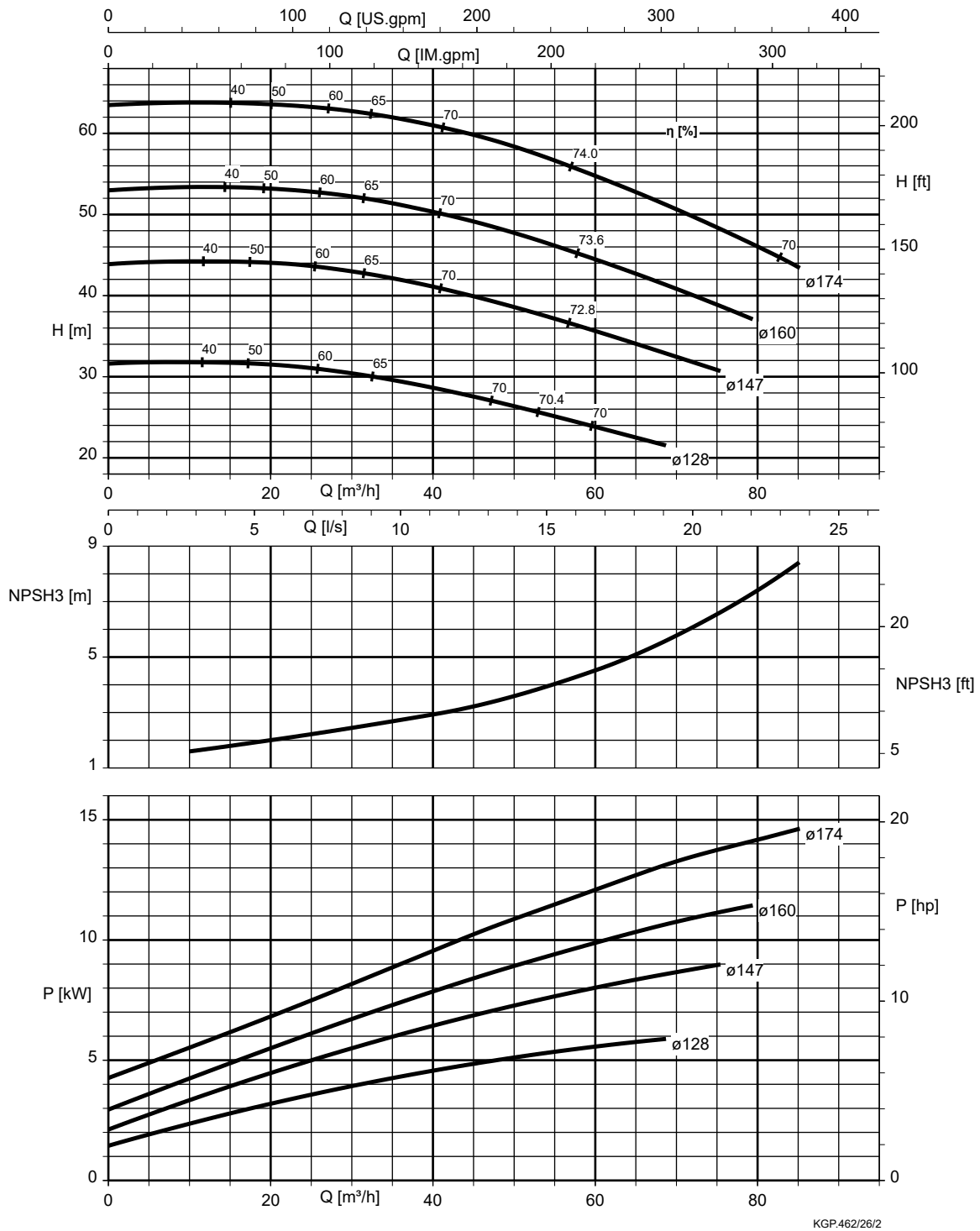
065-040-125, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



065-040-160, n = 3500 rpm

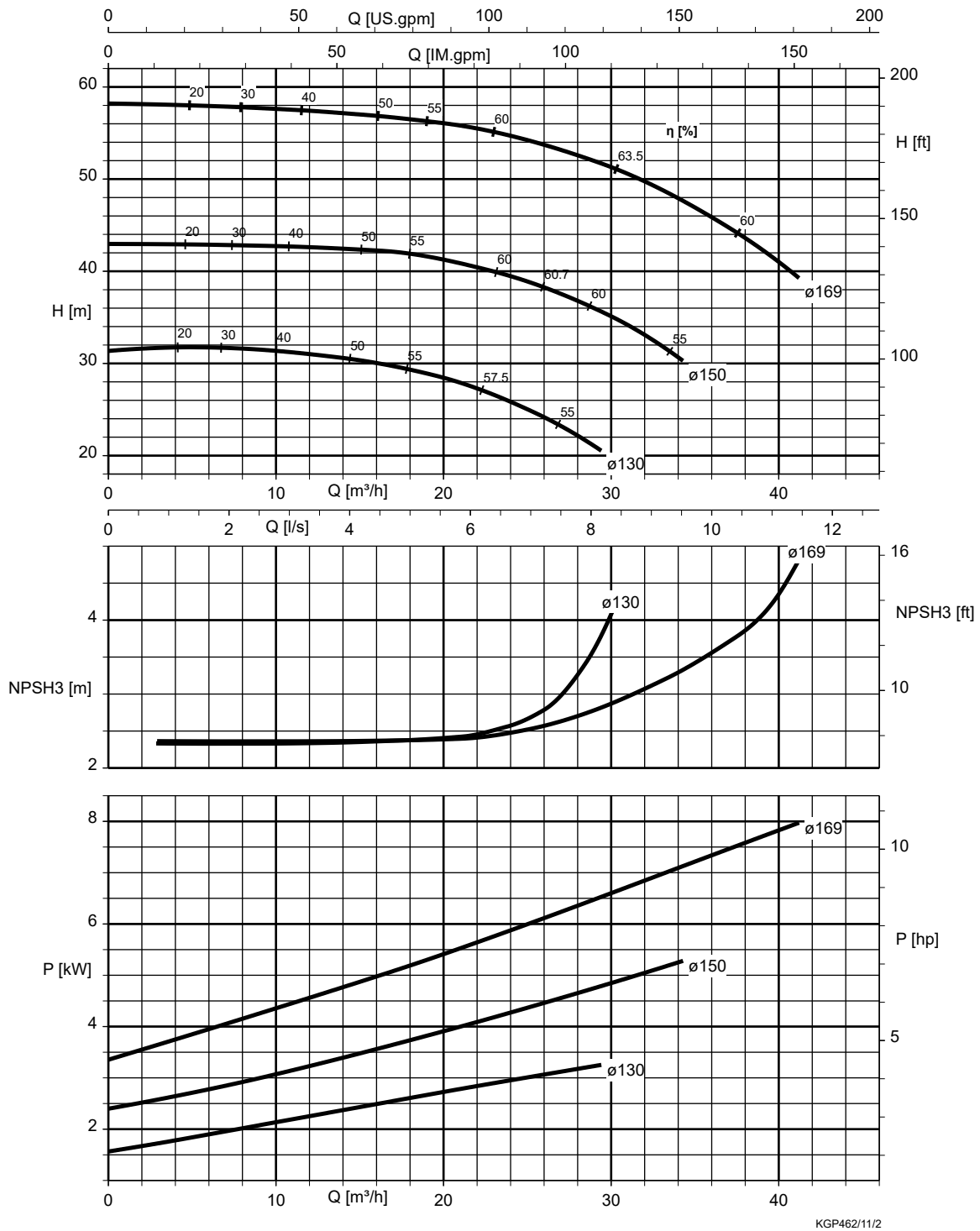
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

065-040-160.1, n = 3500 rpm

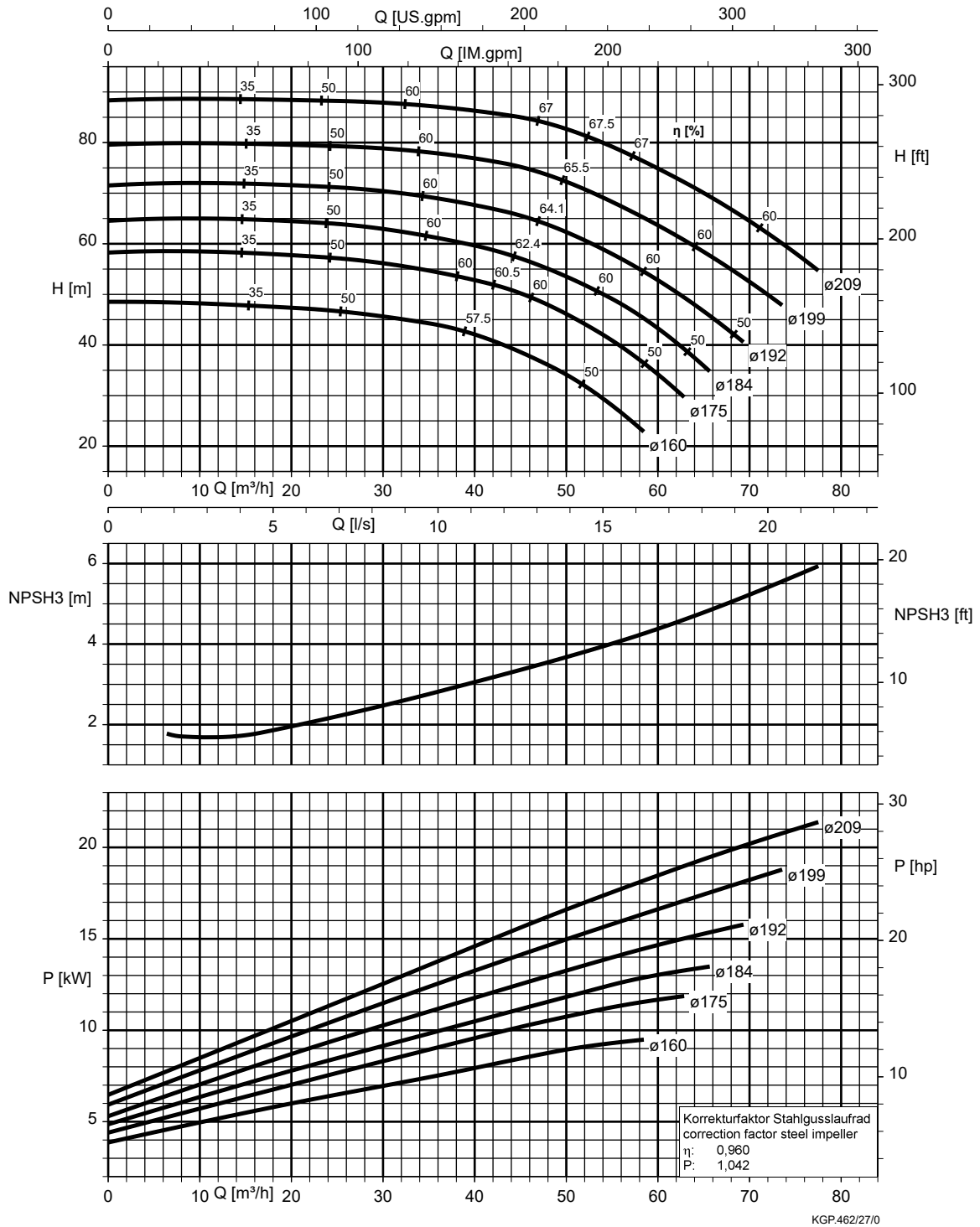
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



KGP462/11/2

065-040-200, n = 3500 rpm

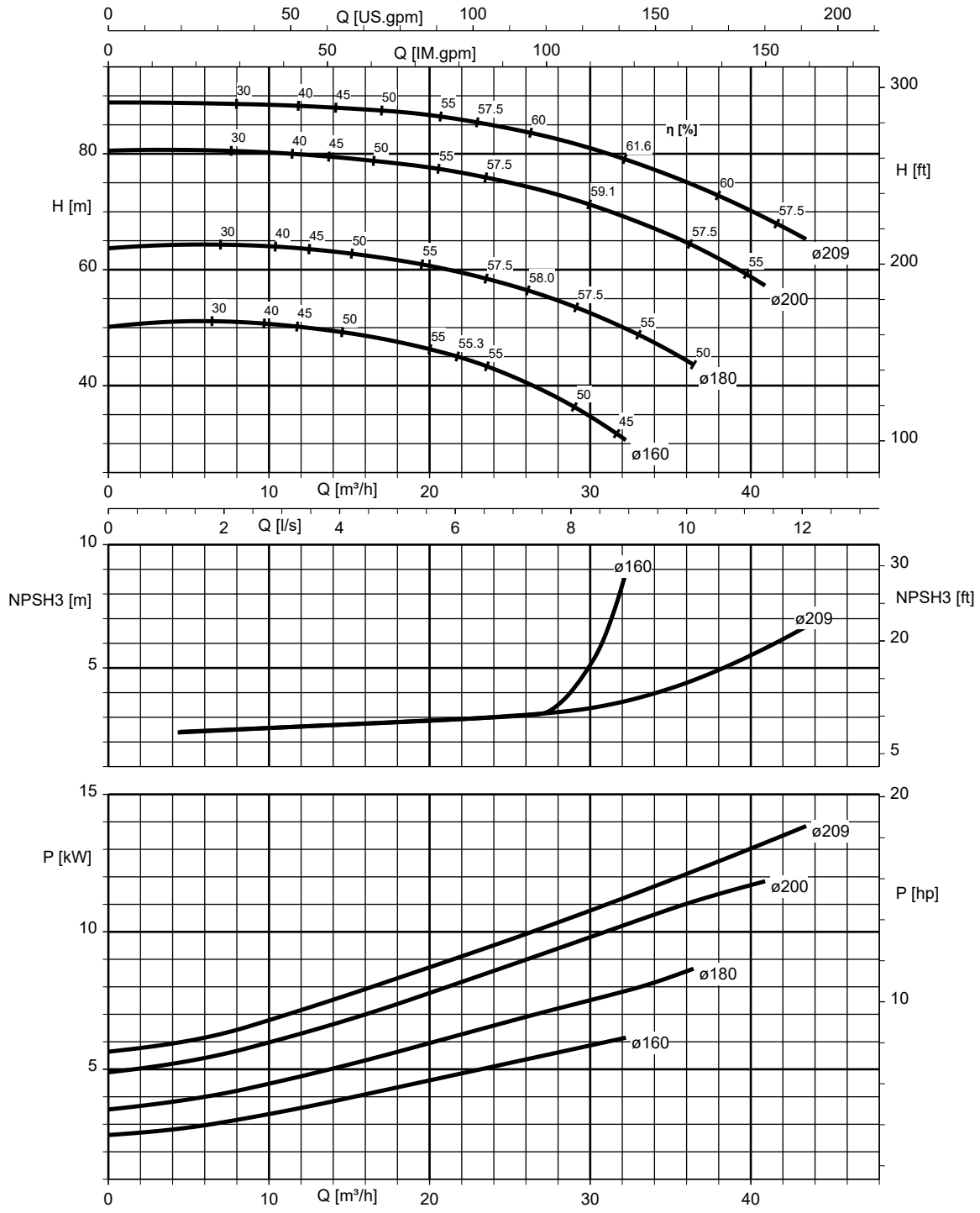
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

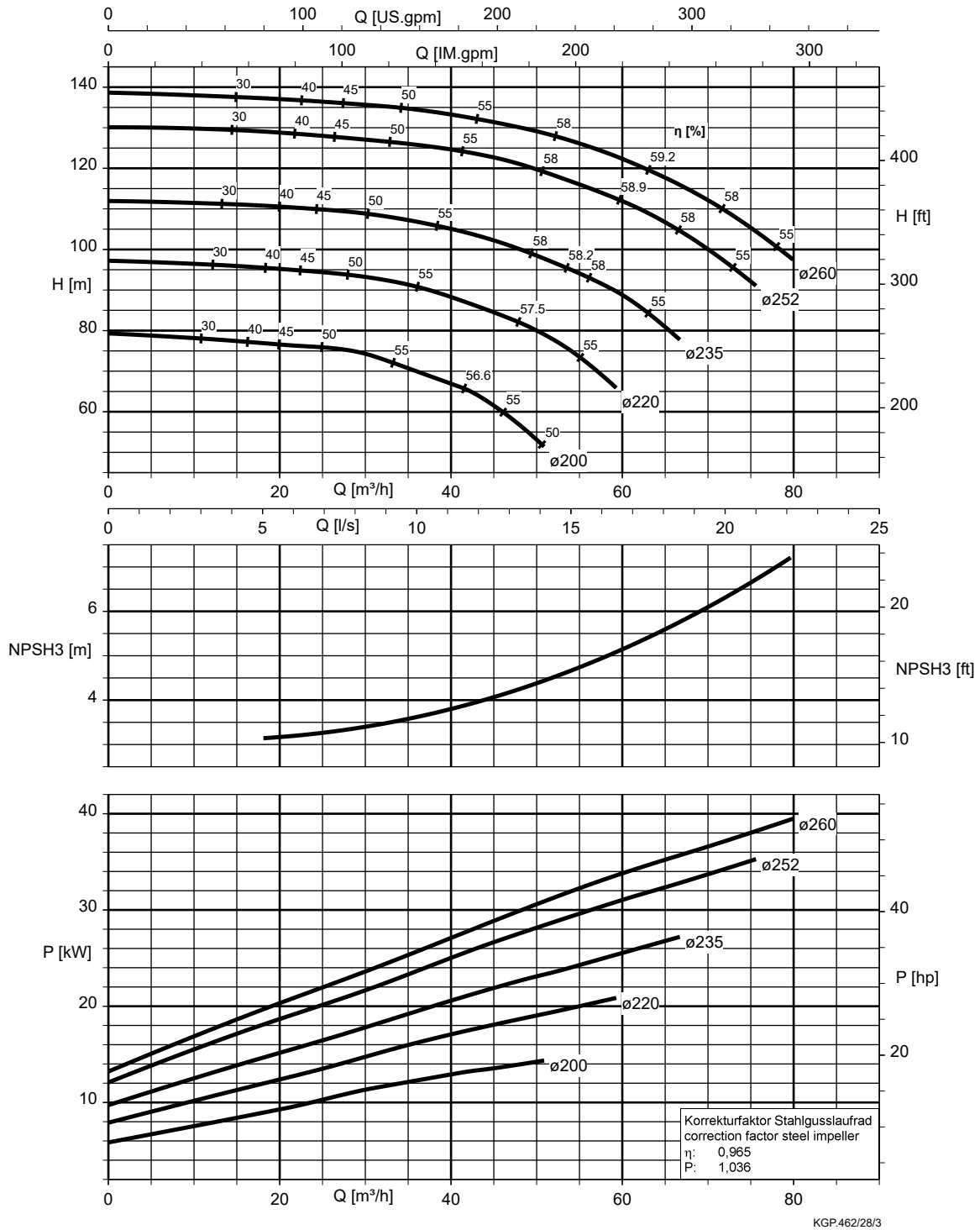
065-040-200.1, n = 3500 rpm

Magnochem, Magnochem-Bloc, MegaCPK



065-040-250, n = 3500 rpm

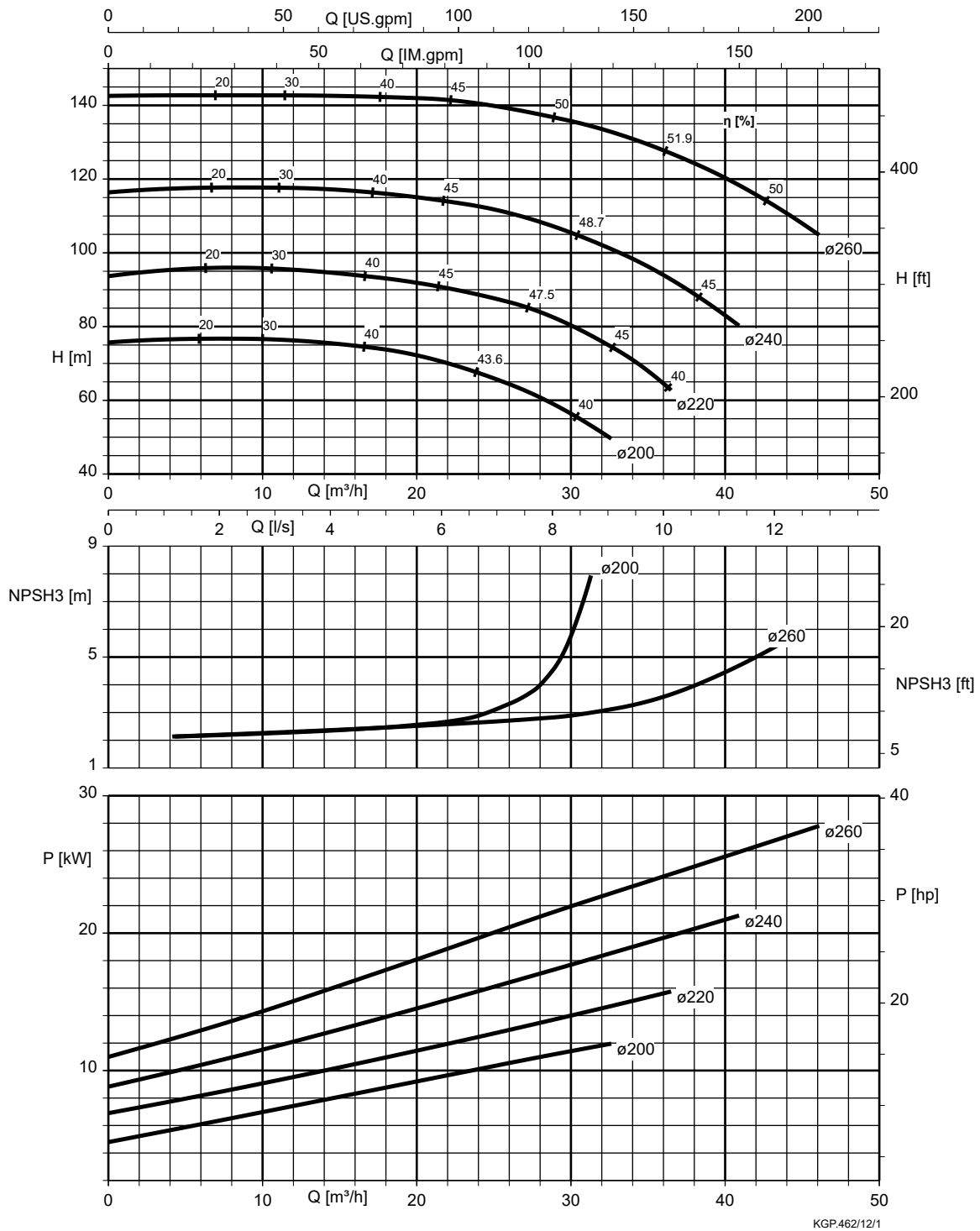
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

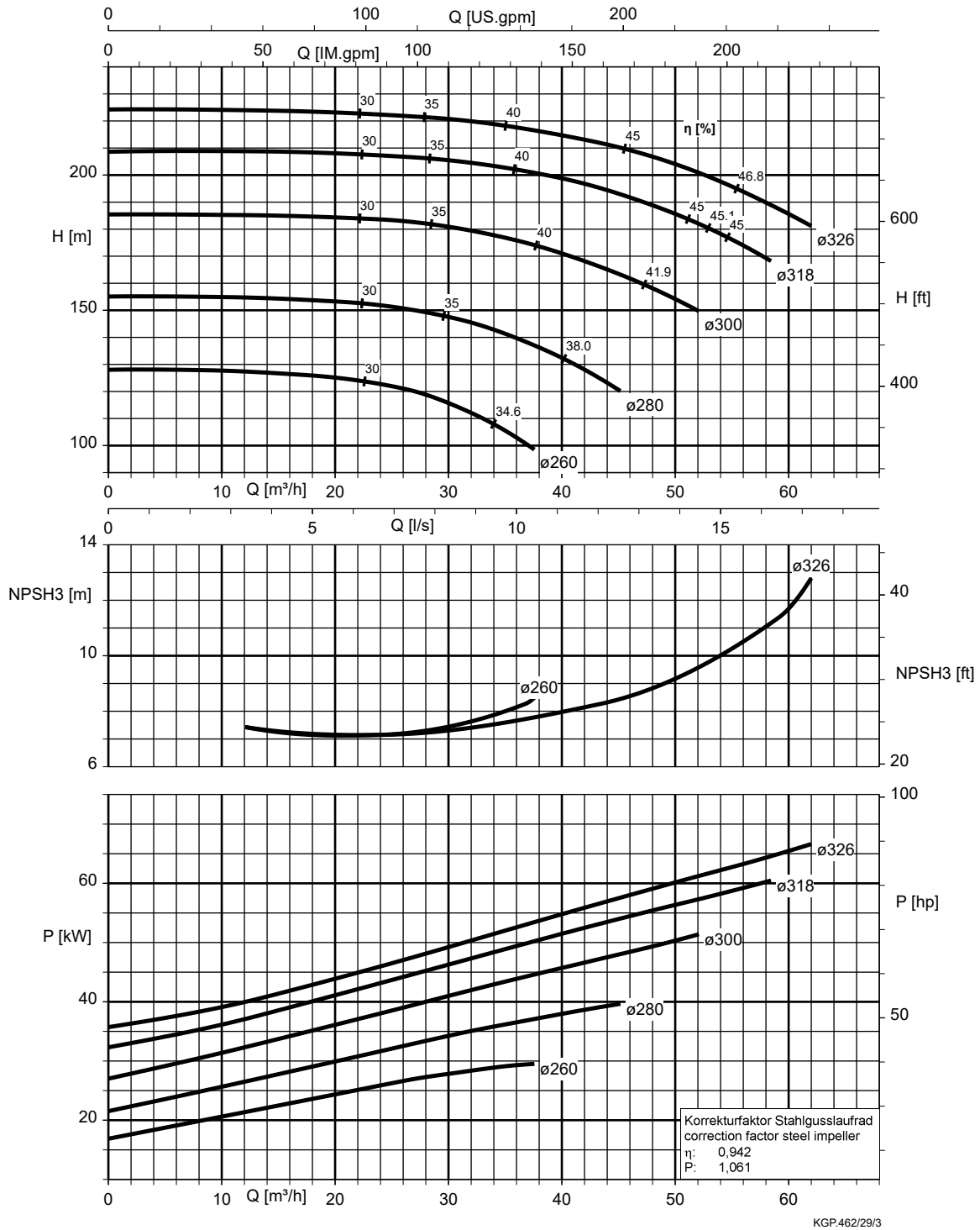
065-040-250.1, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



065-040-315, n = 3500 rpm

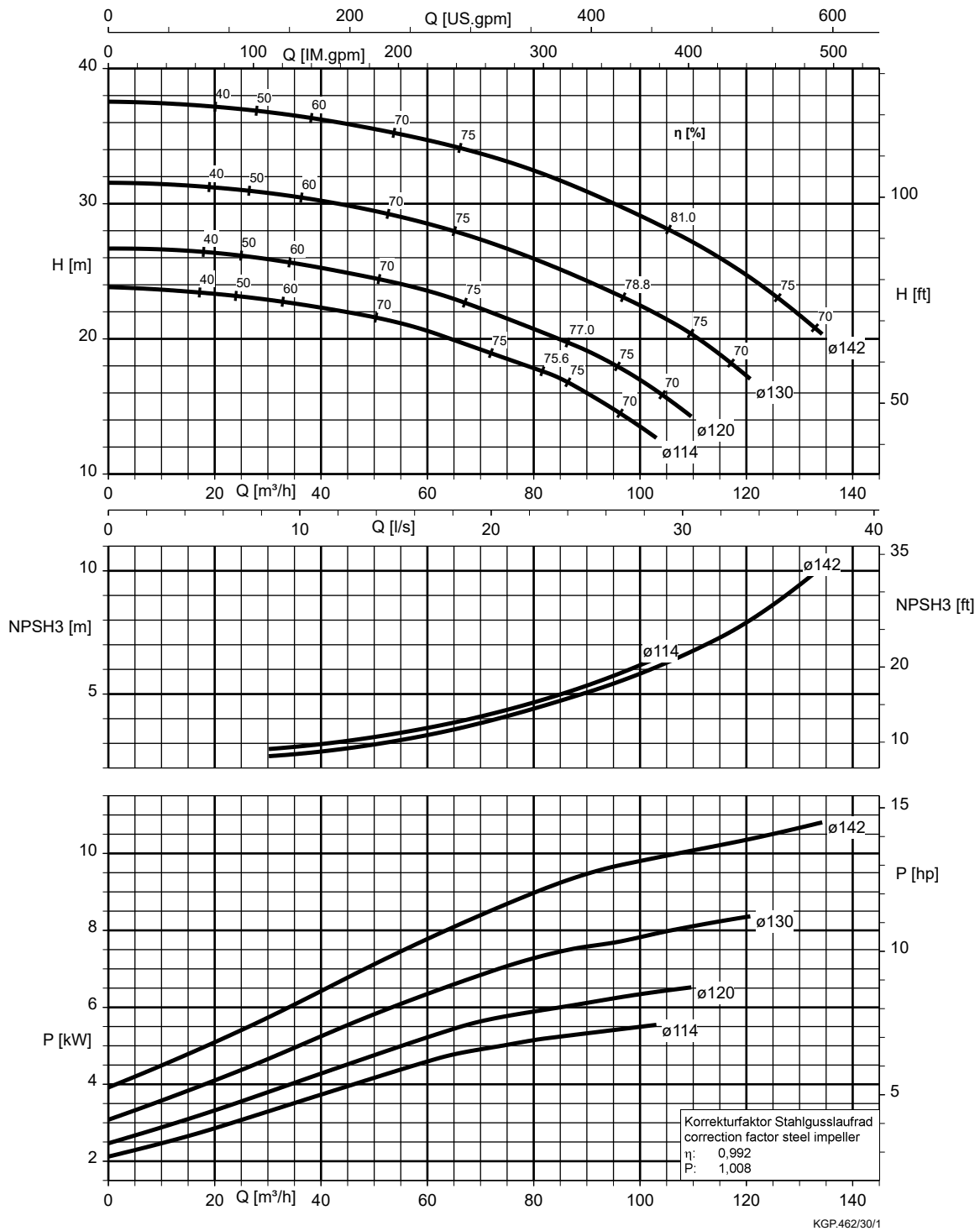
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

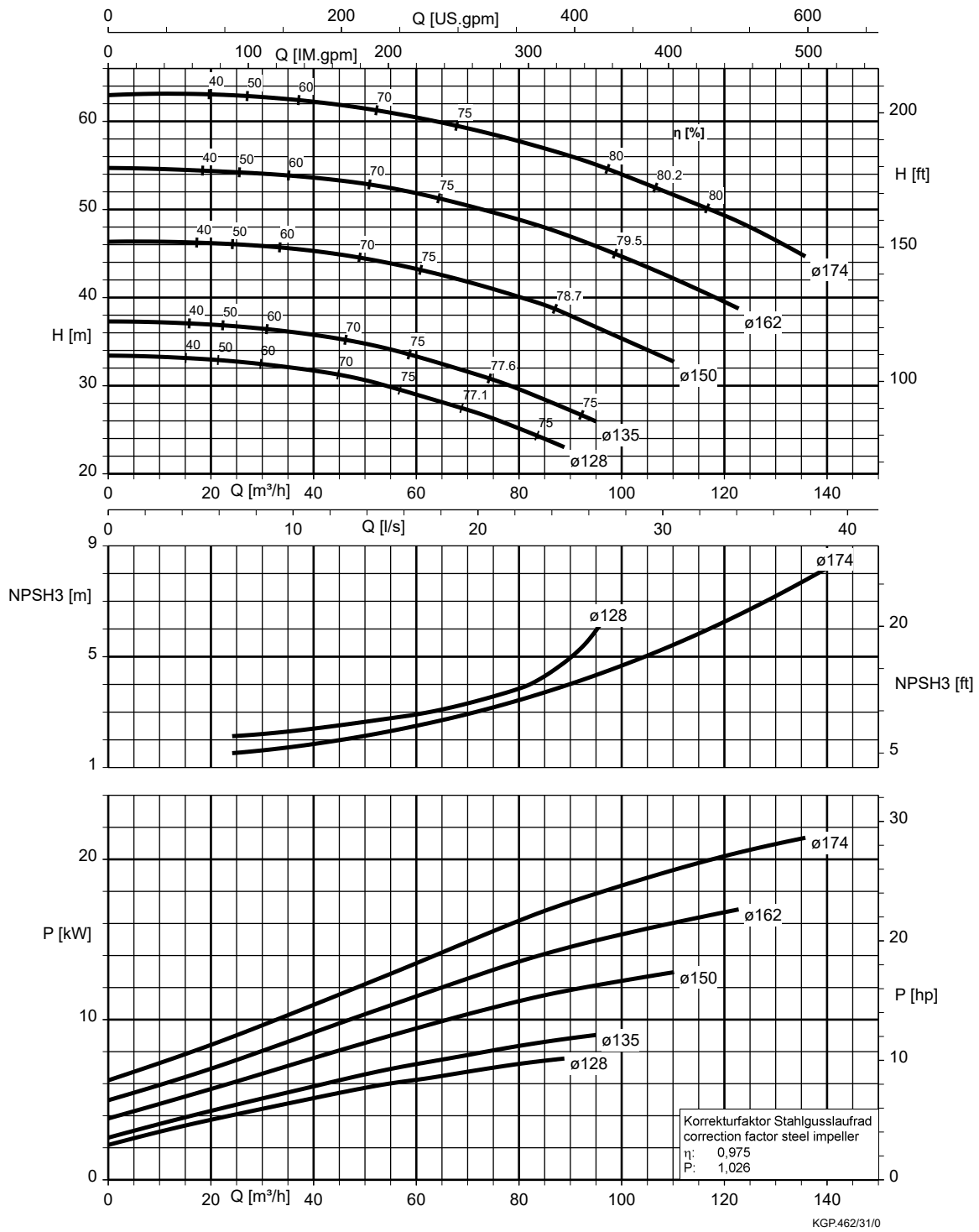
080-050-125, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



080-050-160, n = 3500 rpm

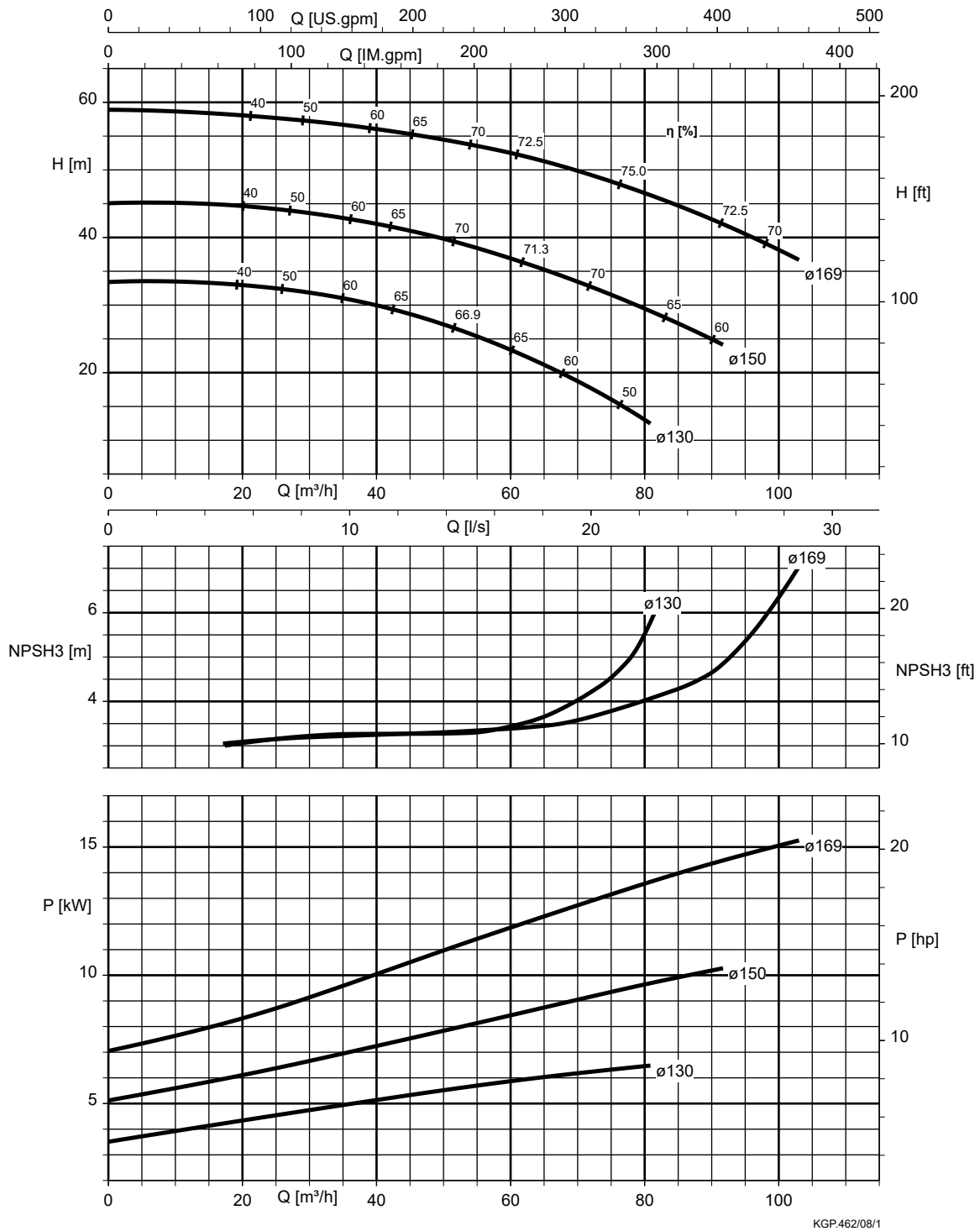
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

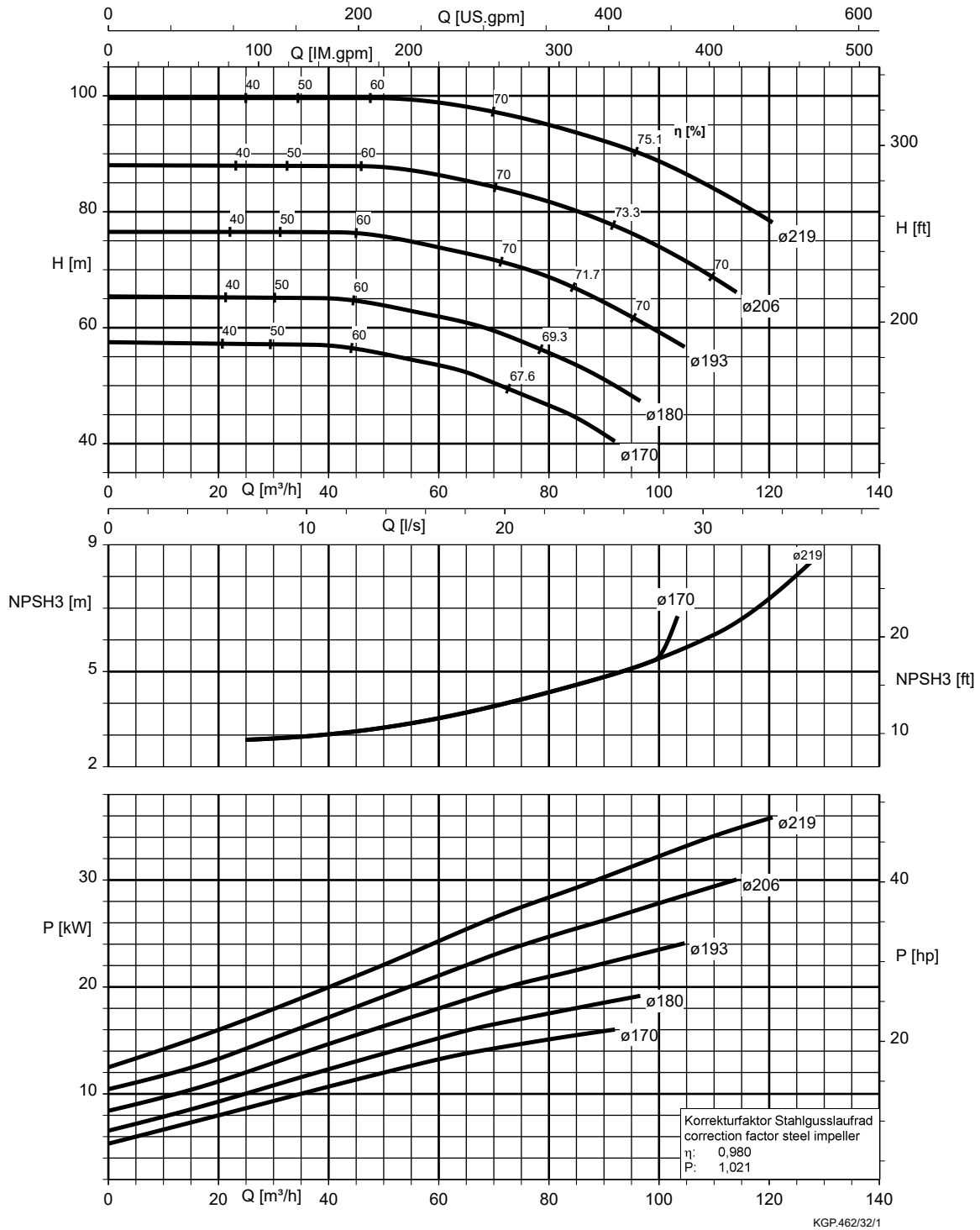
080-050-160.1, n = 3500 rpm

Magnochem, Magnochem-Bloc, MegaCPK



080-050-200, n = 3500 rpm

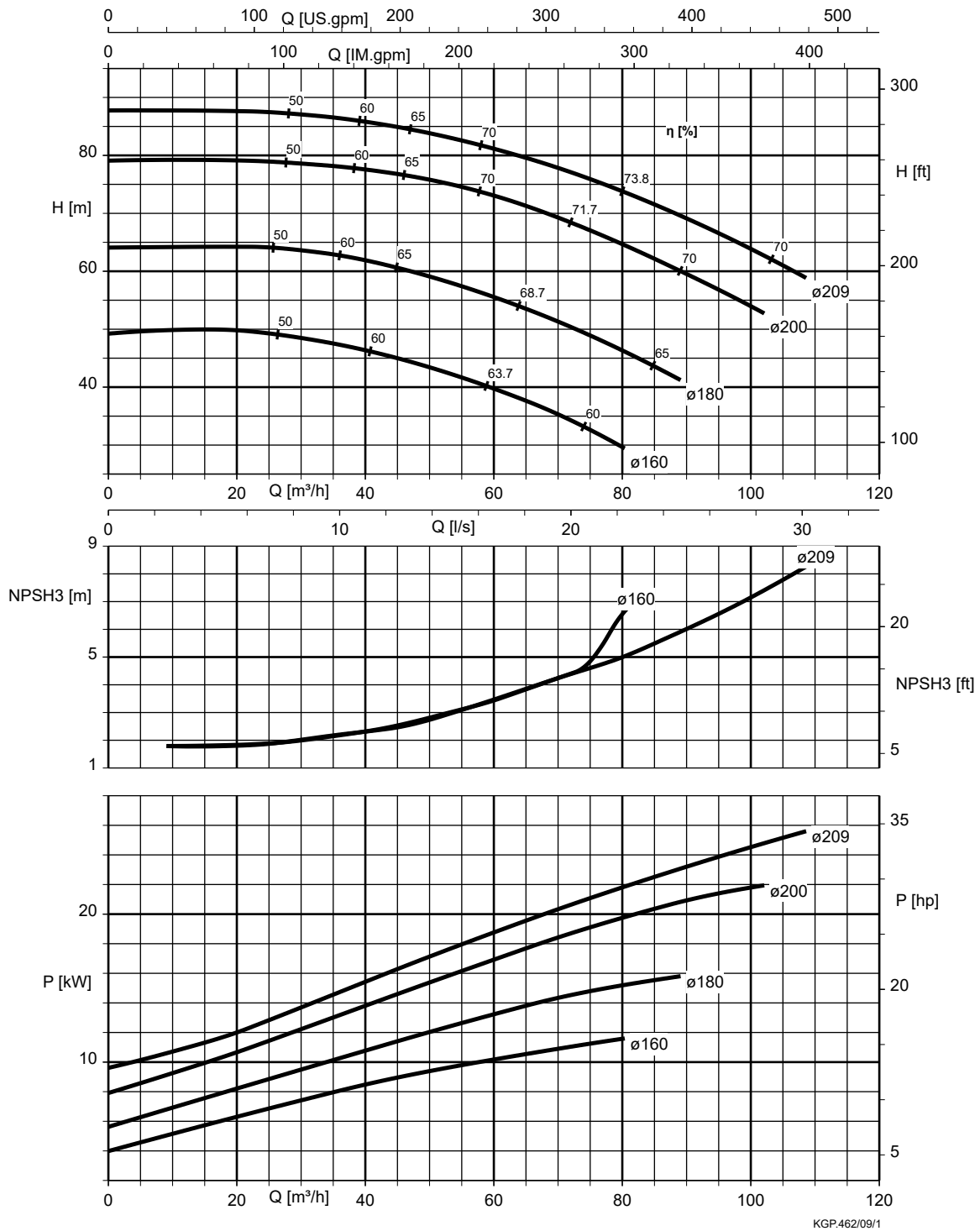
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

080-050-200.1, n = 3500 rpm

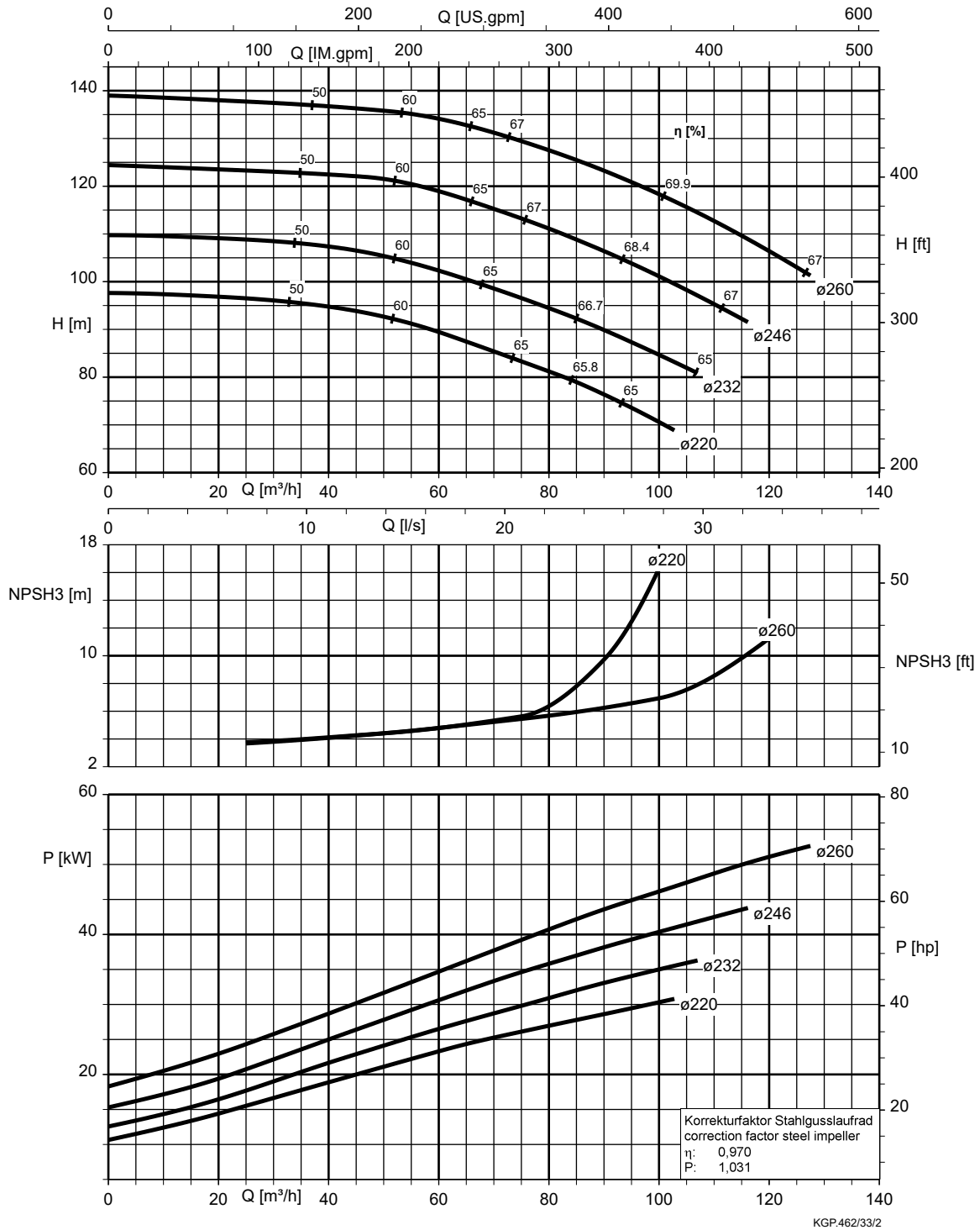
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

080-050-250, n = 3500 rpm

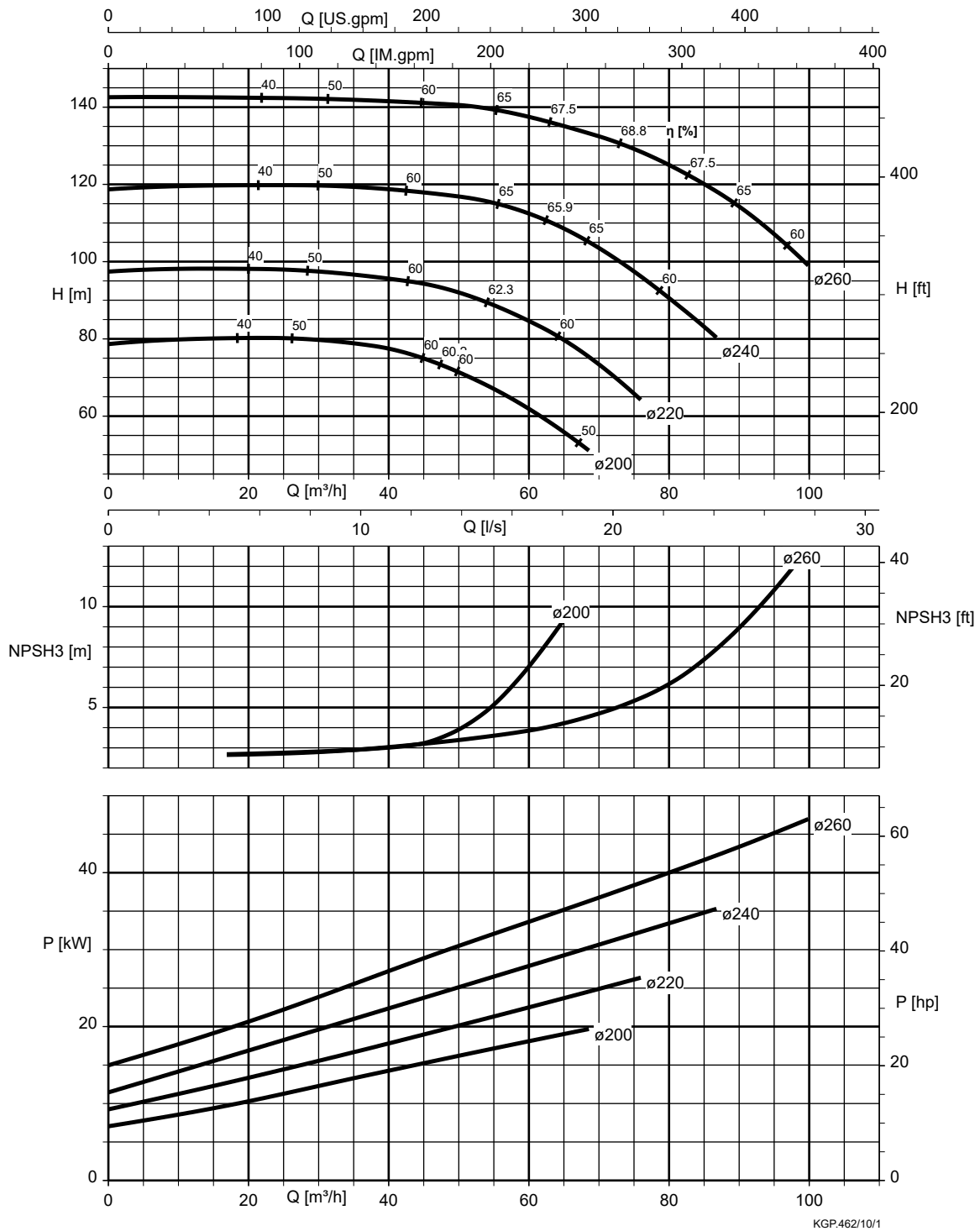
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

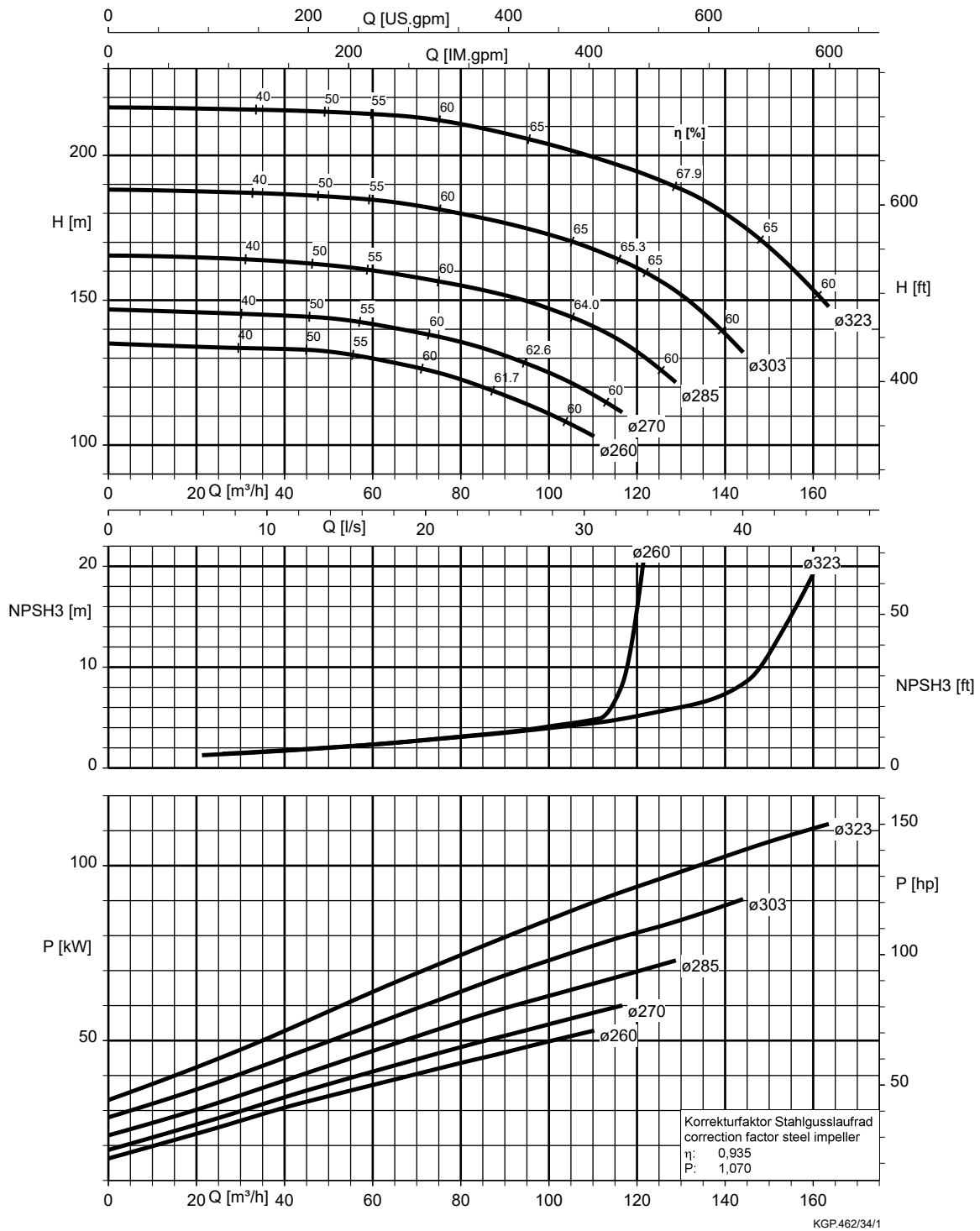
080-050-250.1, n = 3500 rpm

Magnochem, Magnochem-Bloc, MegaCPK



080-050-315, n = 3500 rpm

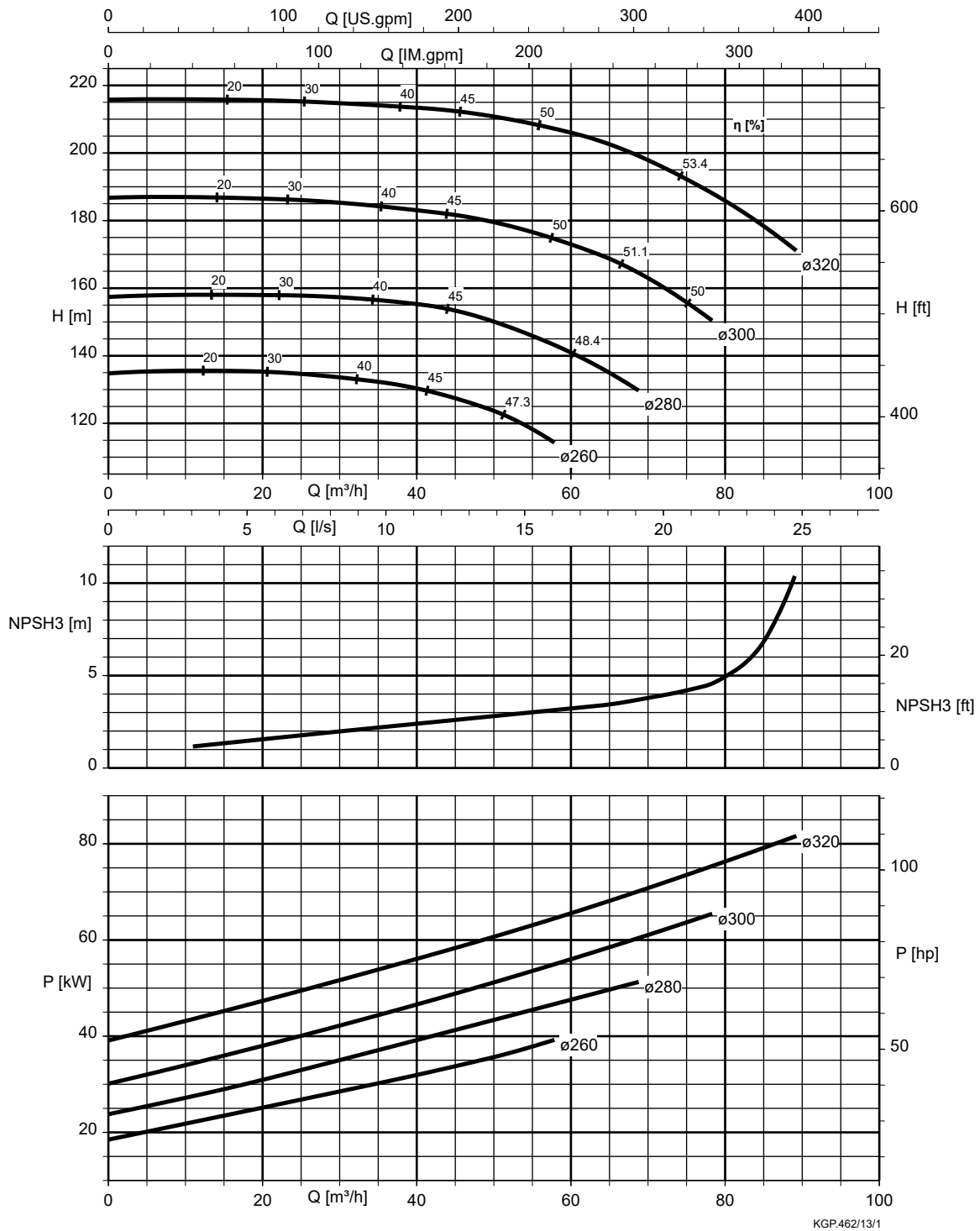
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

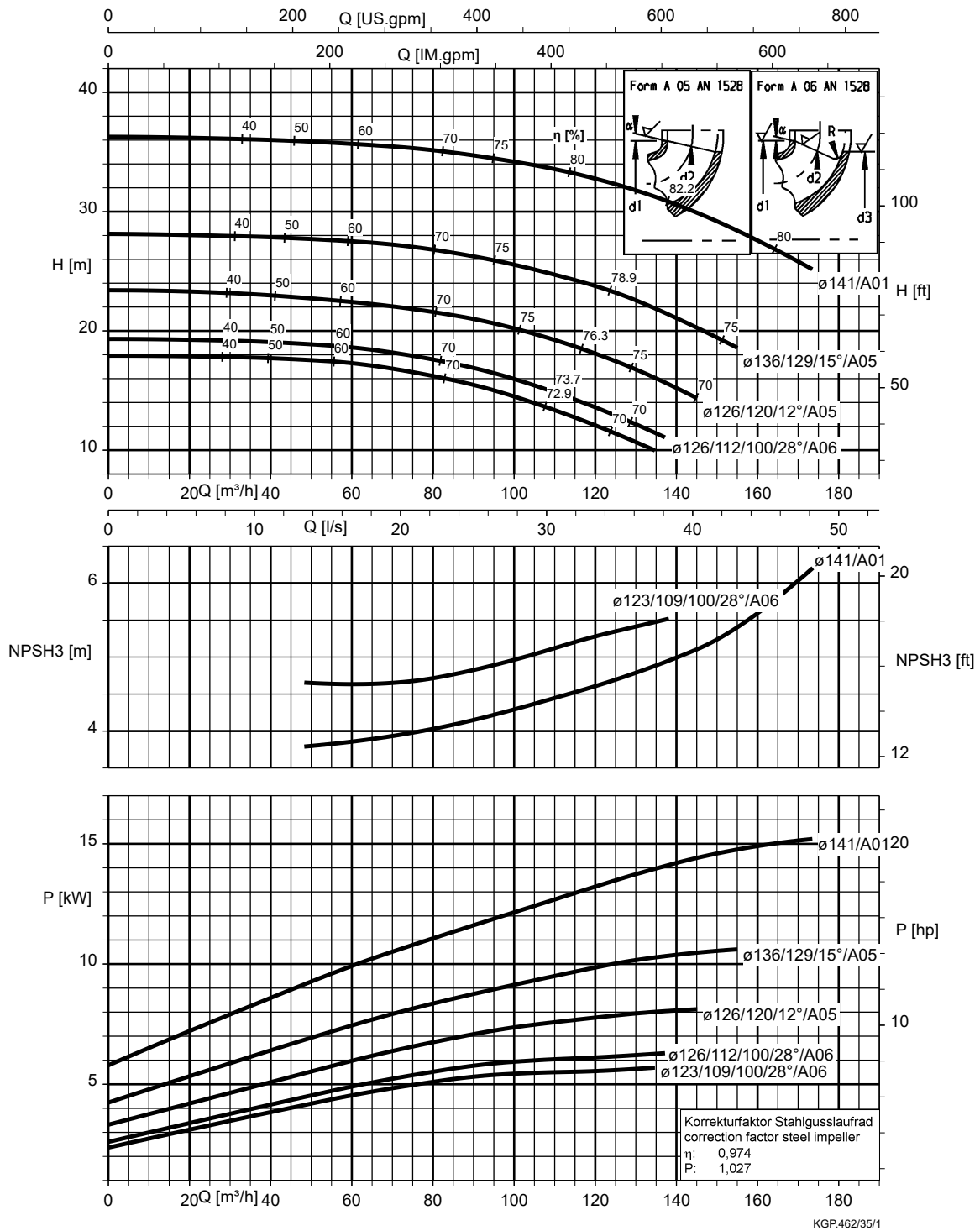
080-050-315.1, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



100-065-125, n = 3500 rpm

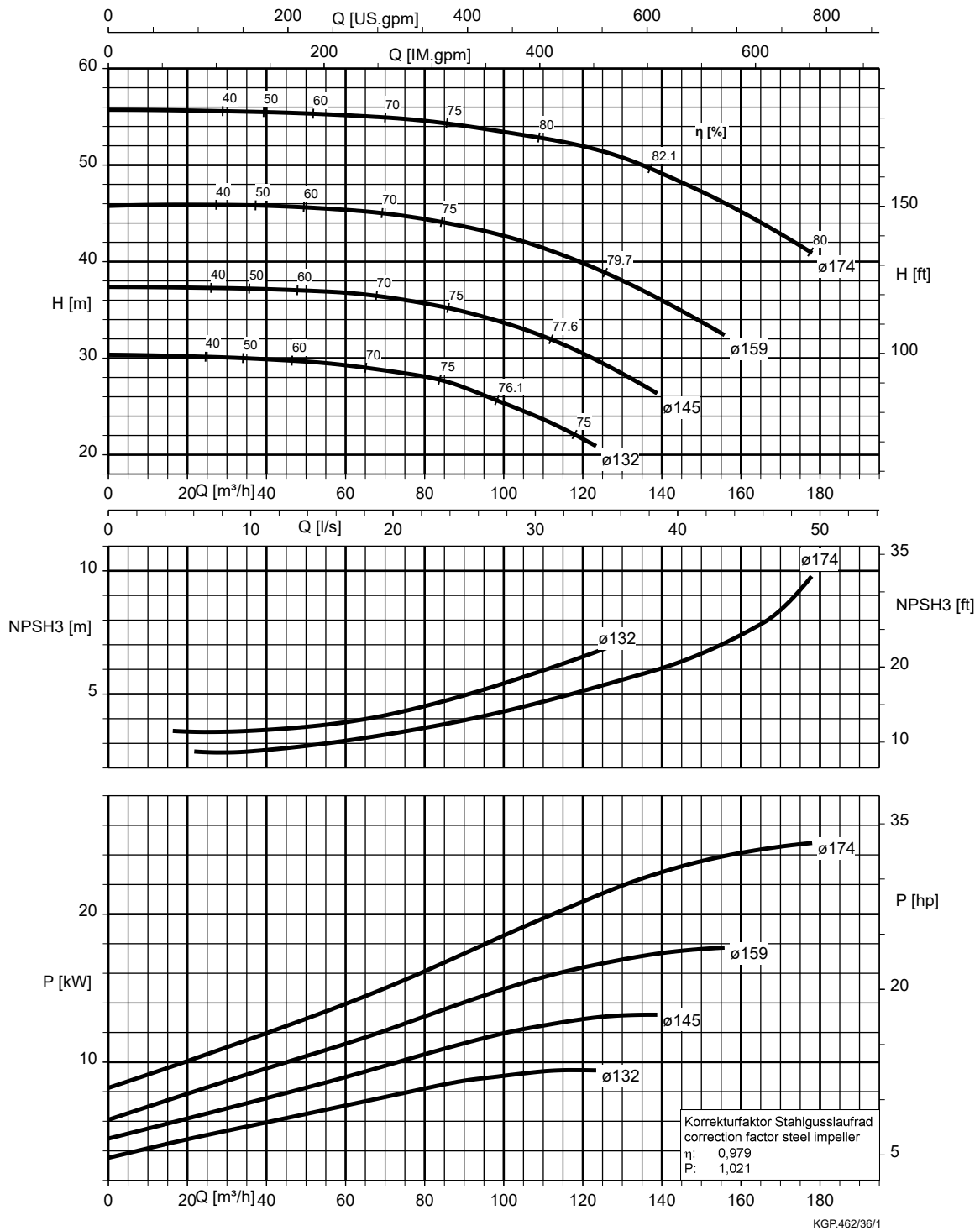
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

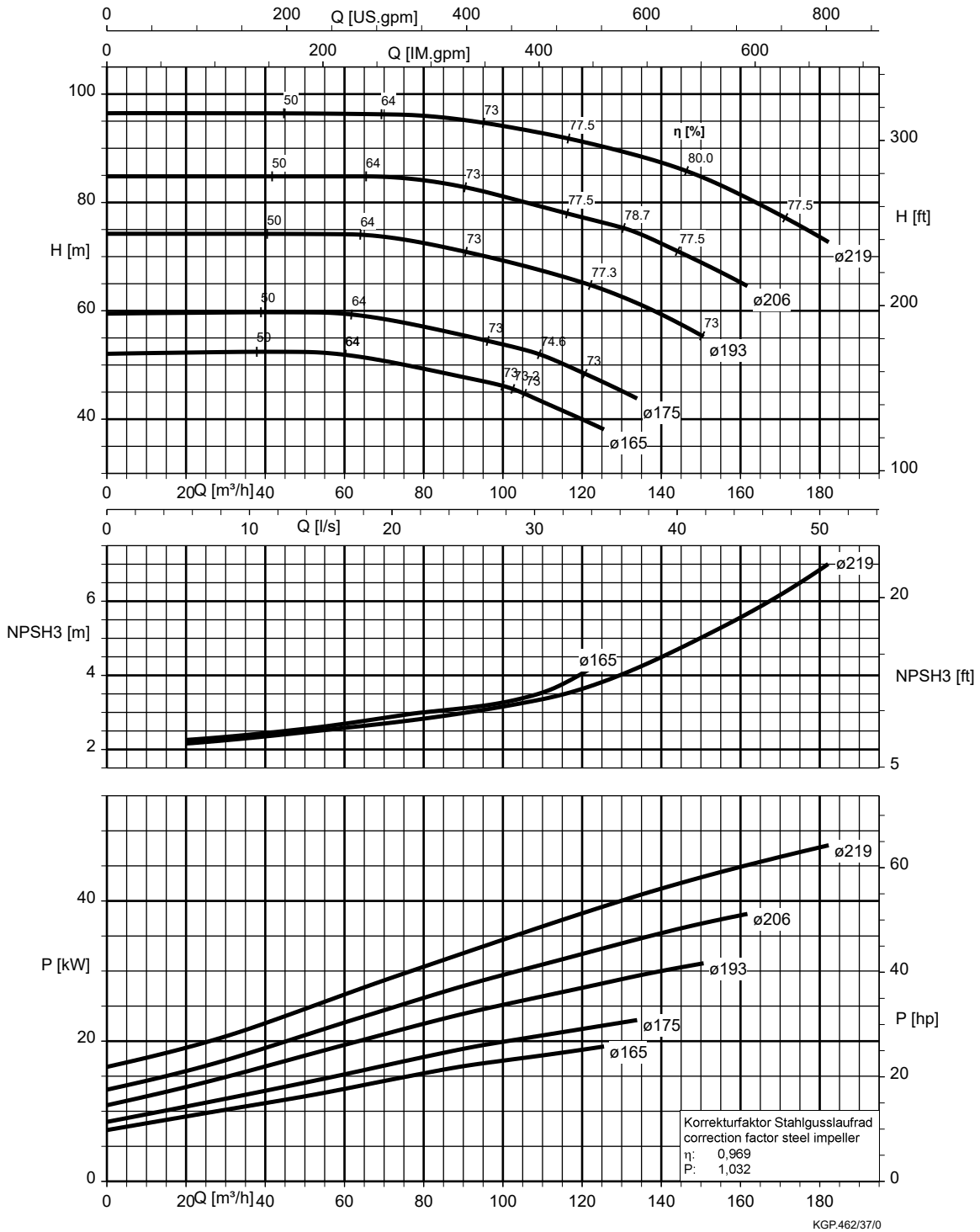
100-065-160, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



100-065-200, n = 3500 rpm

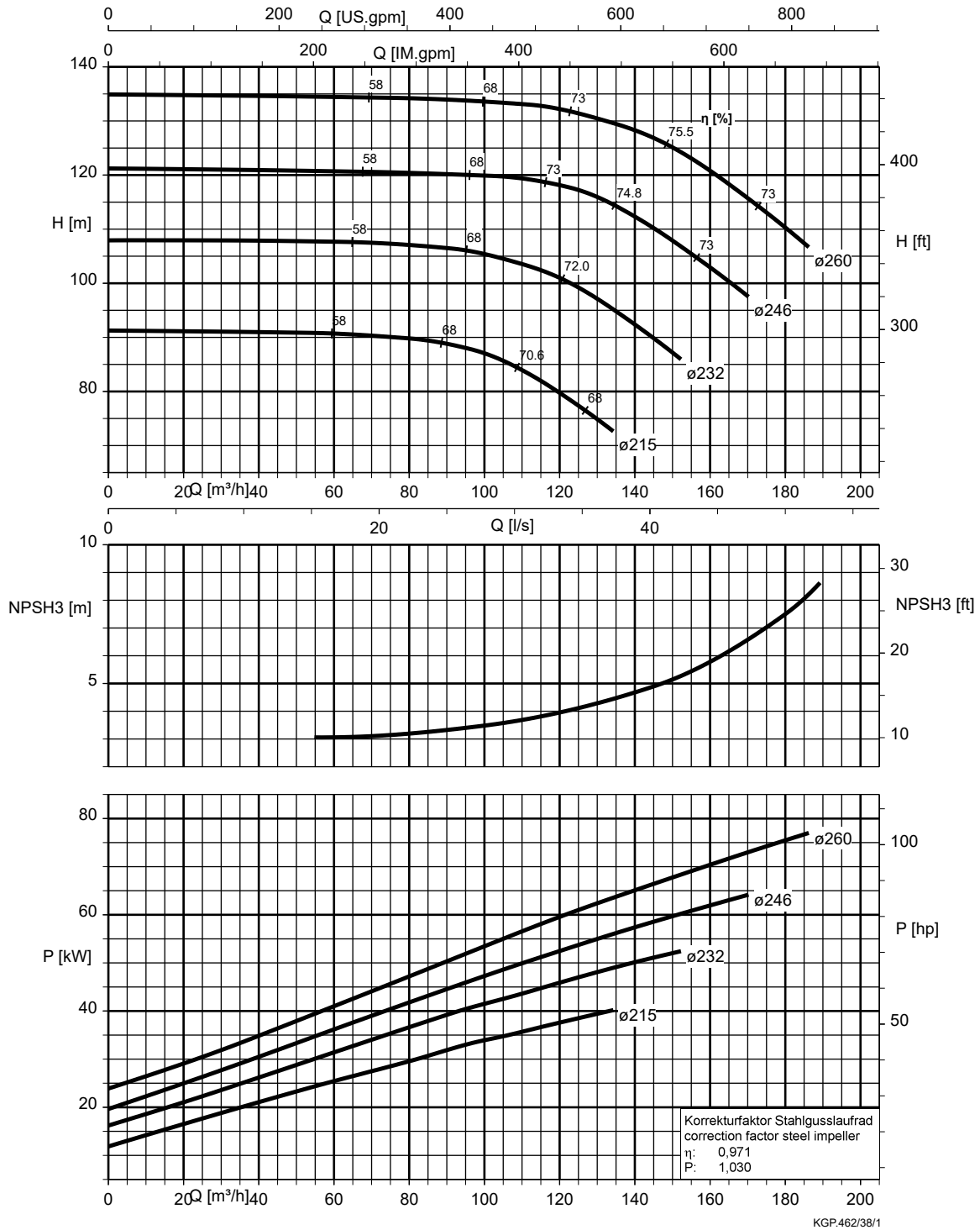
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

100-065-250, n = 3500 rpm

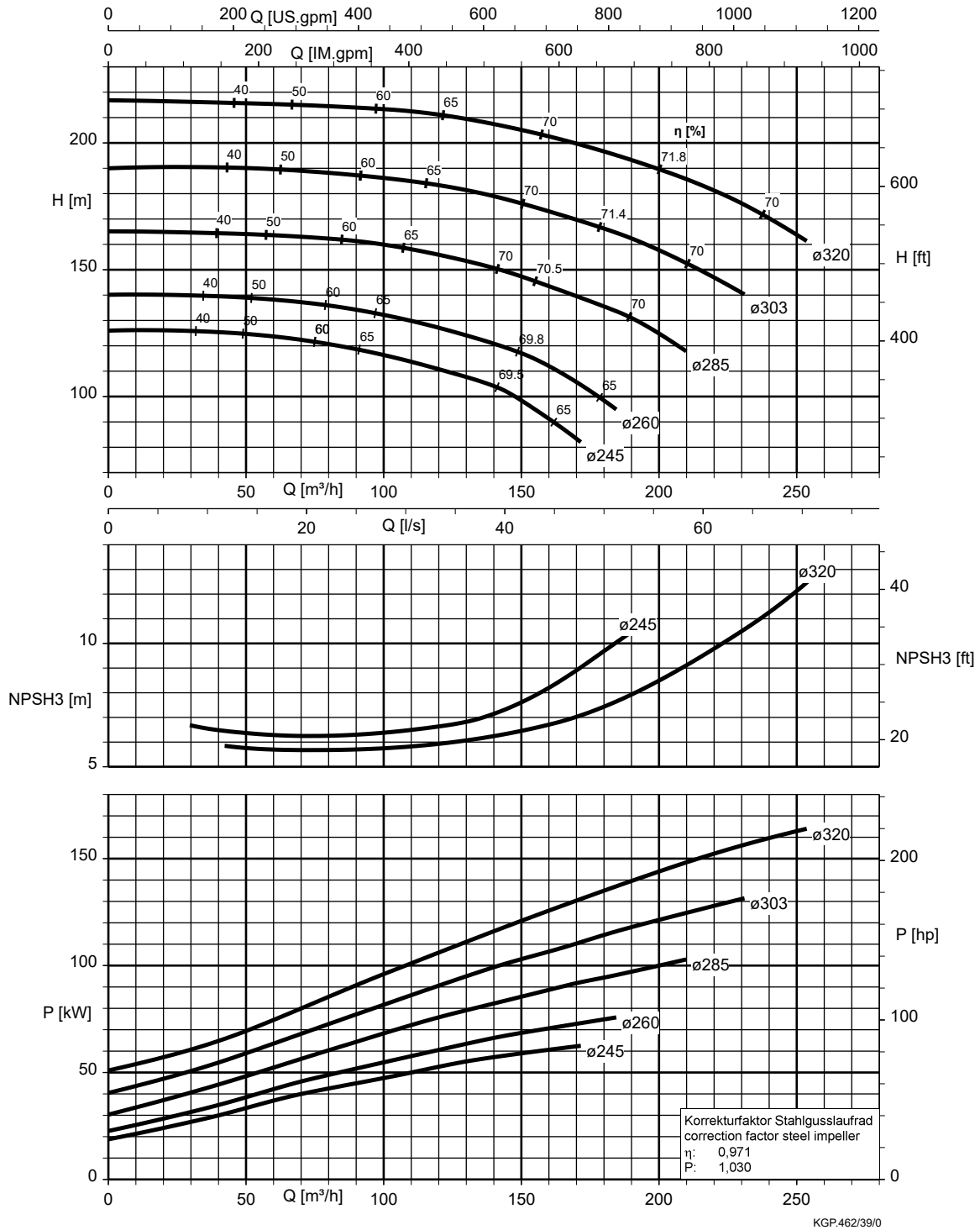
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

100-065-315, n = 3500 rpm

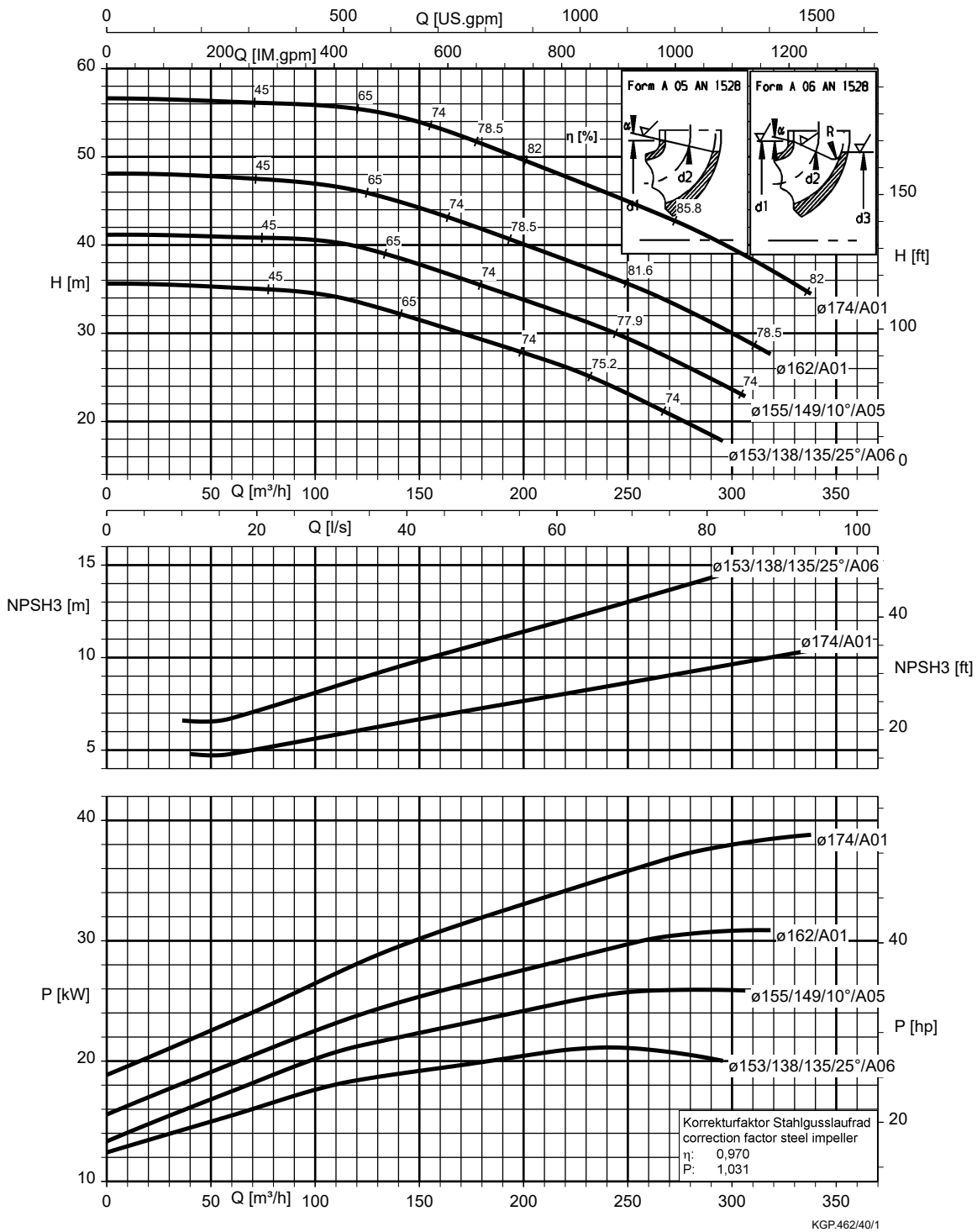
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

125-080-160, n = 3500 rpm

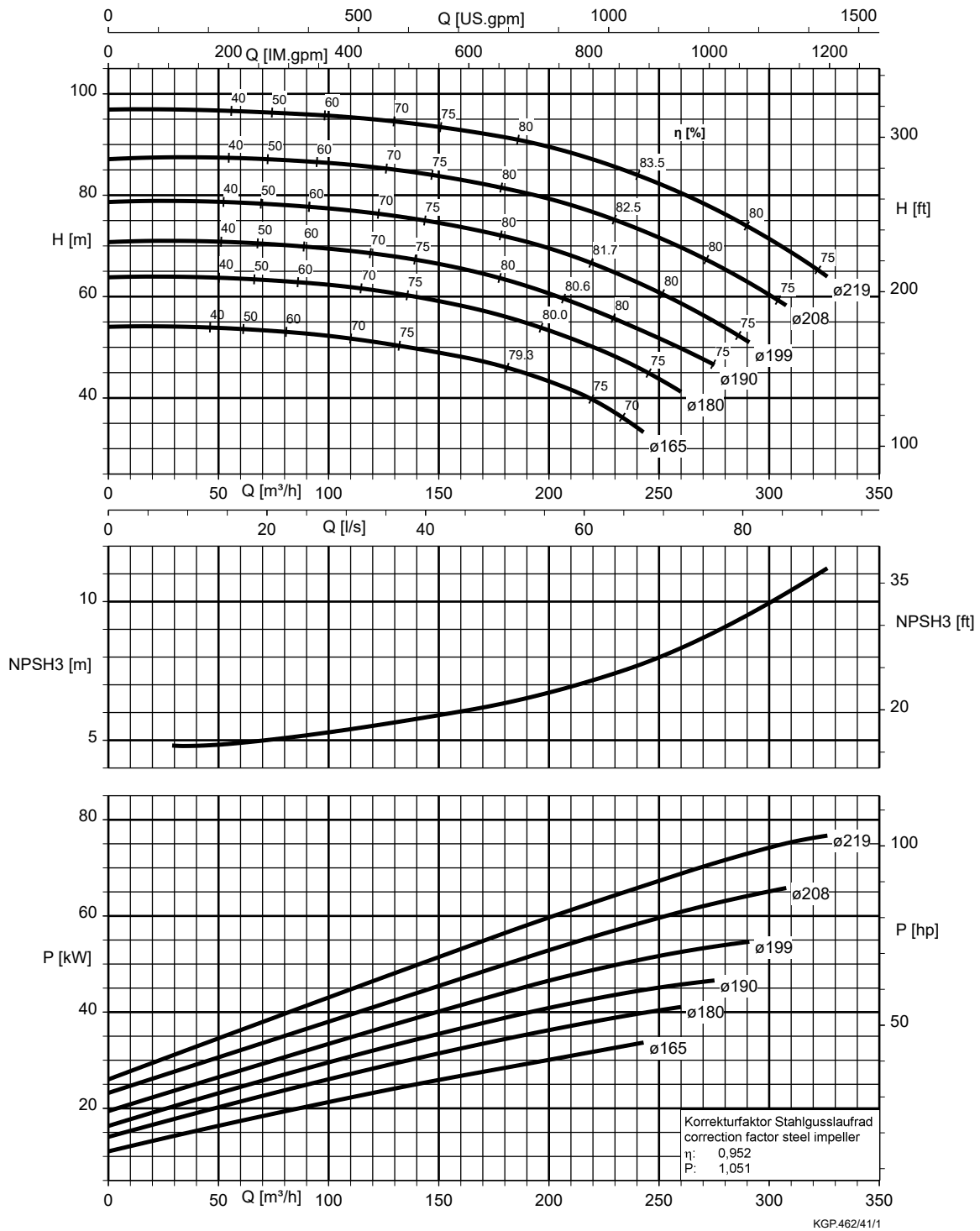
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

125-080-200, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm

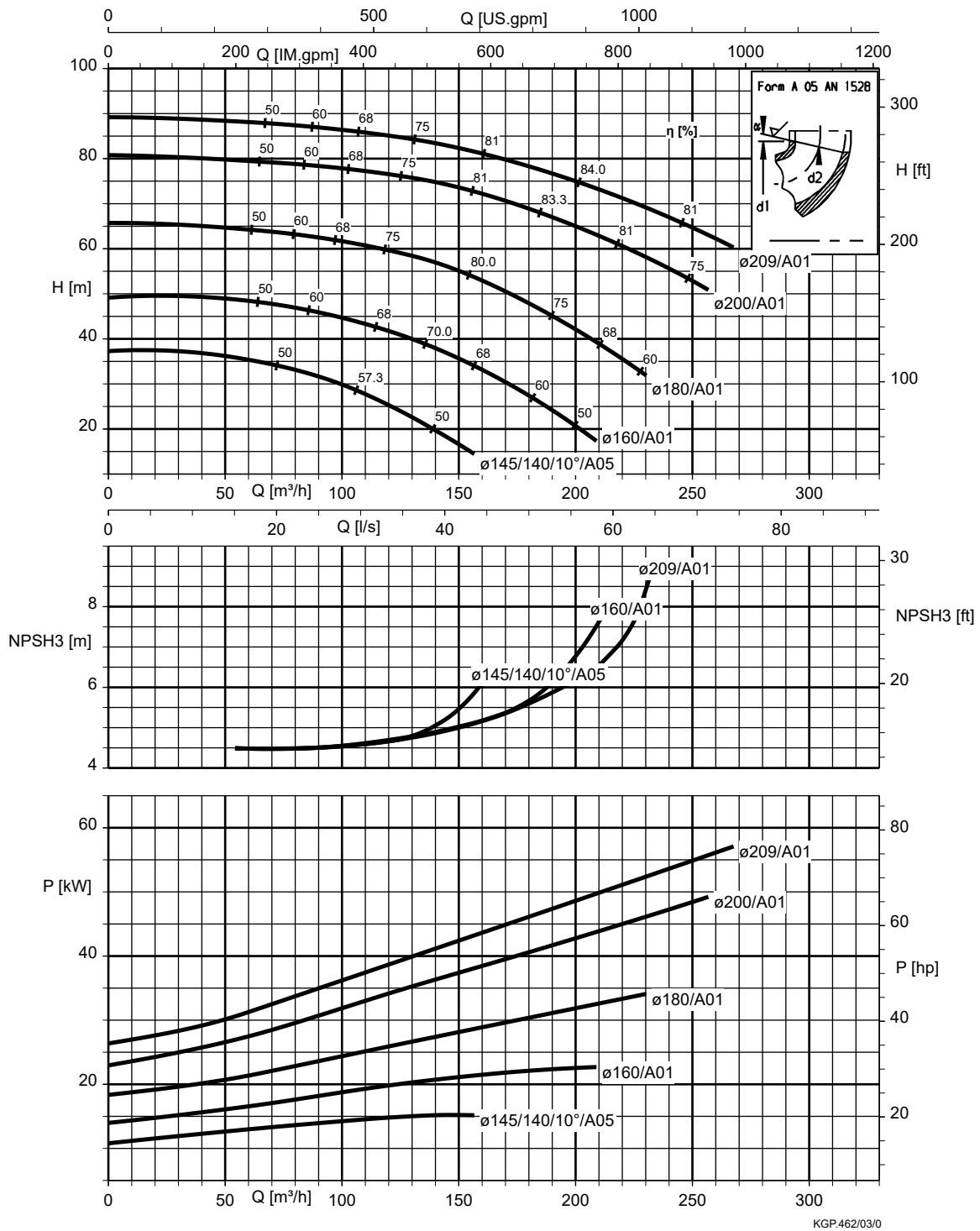


KGP.462/41/1

2731.451/09-EN

125-080-200.1, n = 3500 rpm

Magnochem, Magnochem-Bloc, MegaCPK

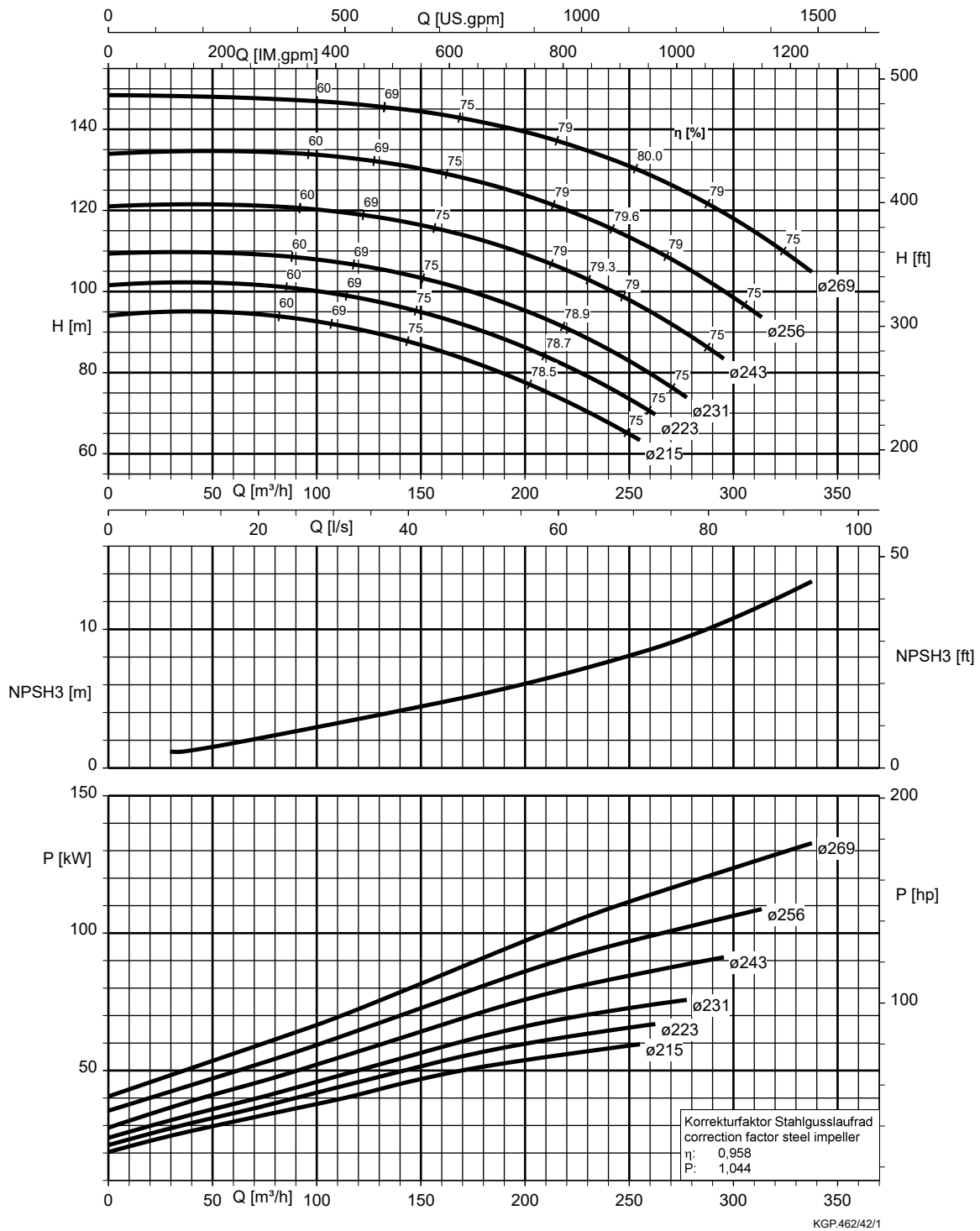


KGP.462/03/0

2731.451/09-EN

125-080-250, n = 3500 rpm

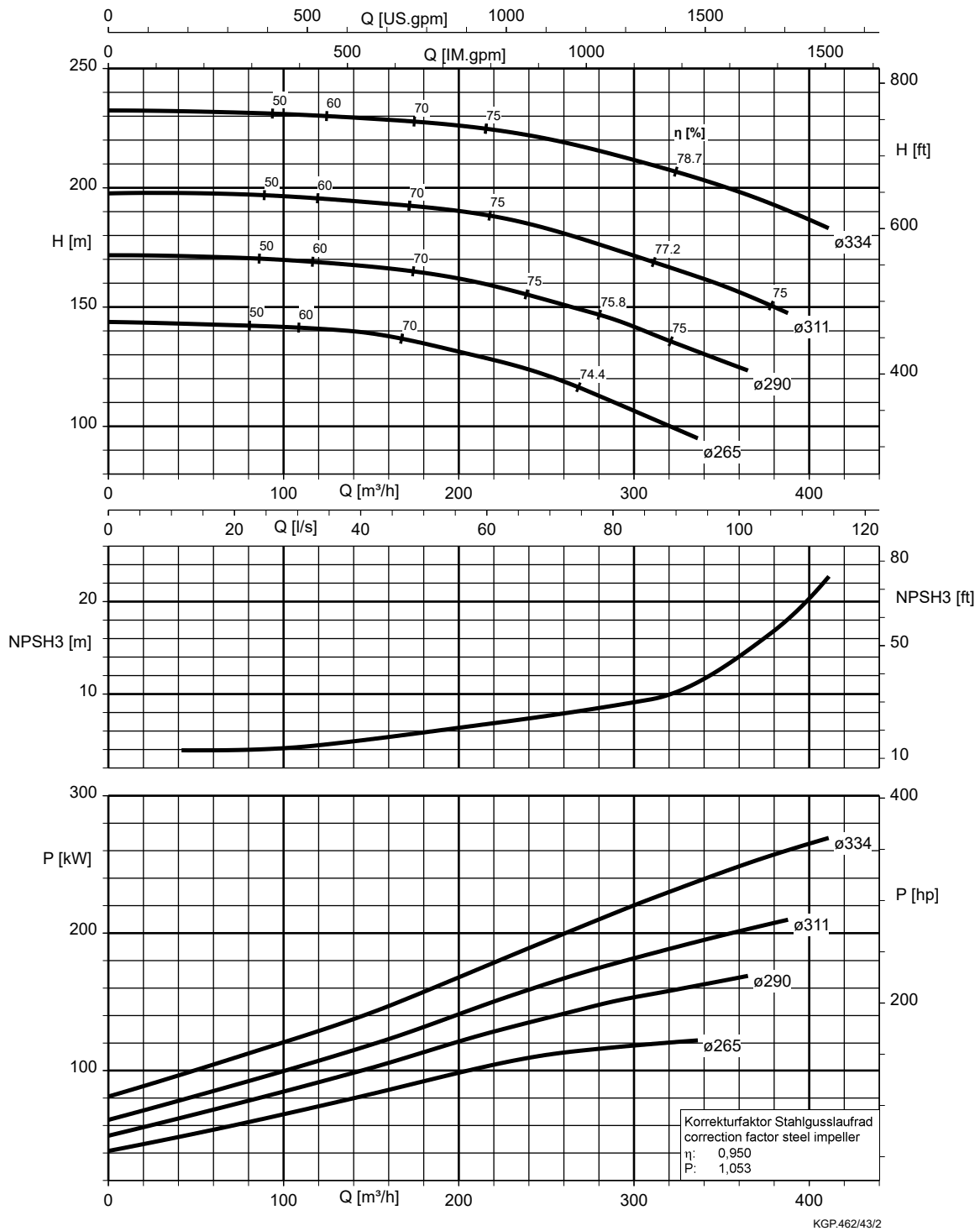
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

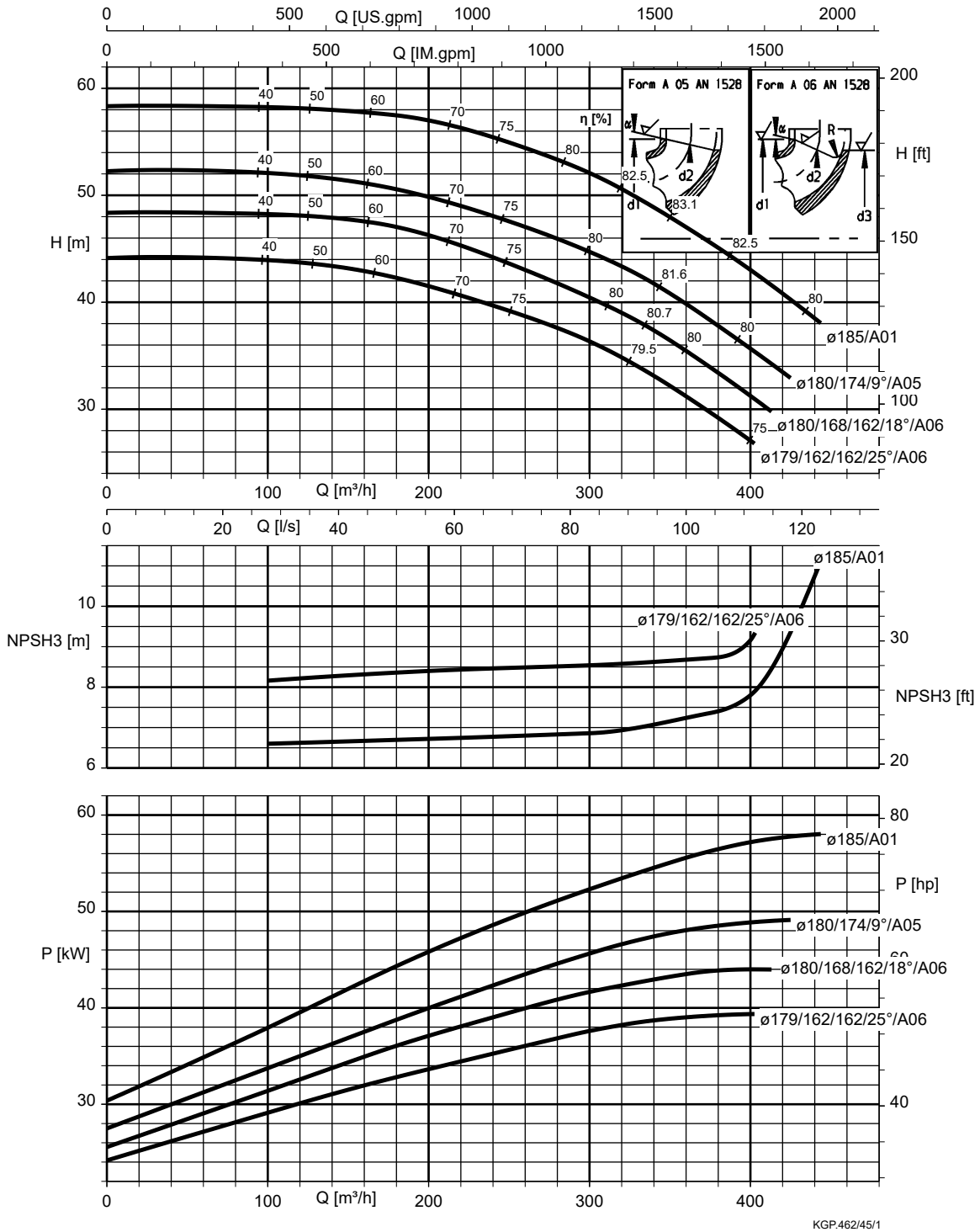
125-080-315, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



125-100-160, n = 3500 rpm

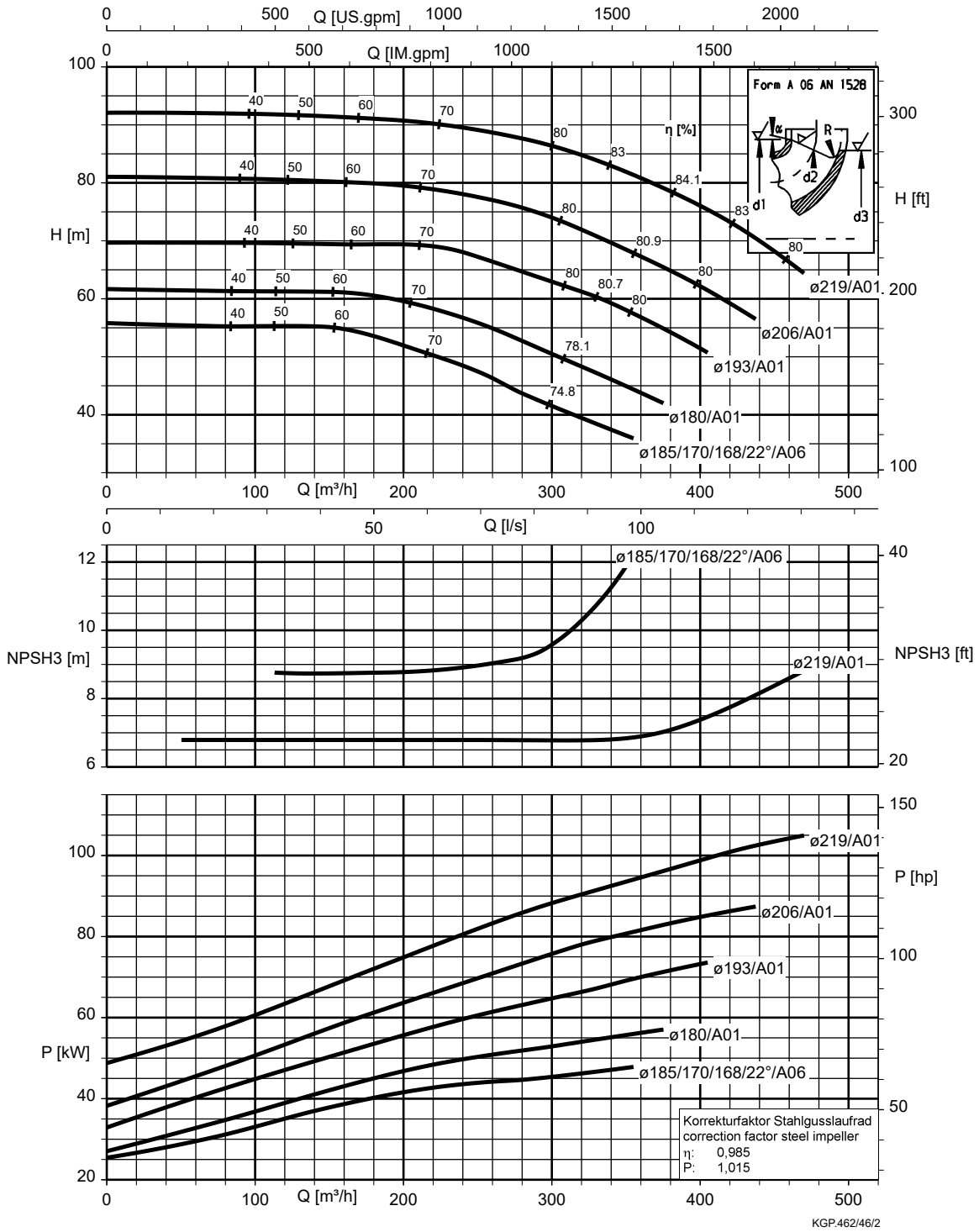
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

125-100-200, n = 3500 rpm

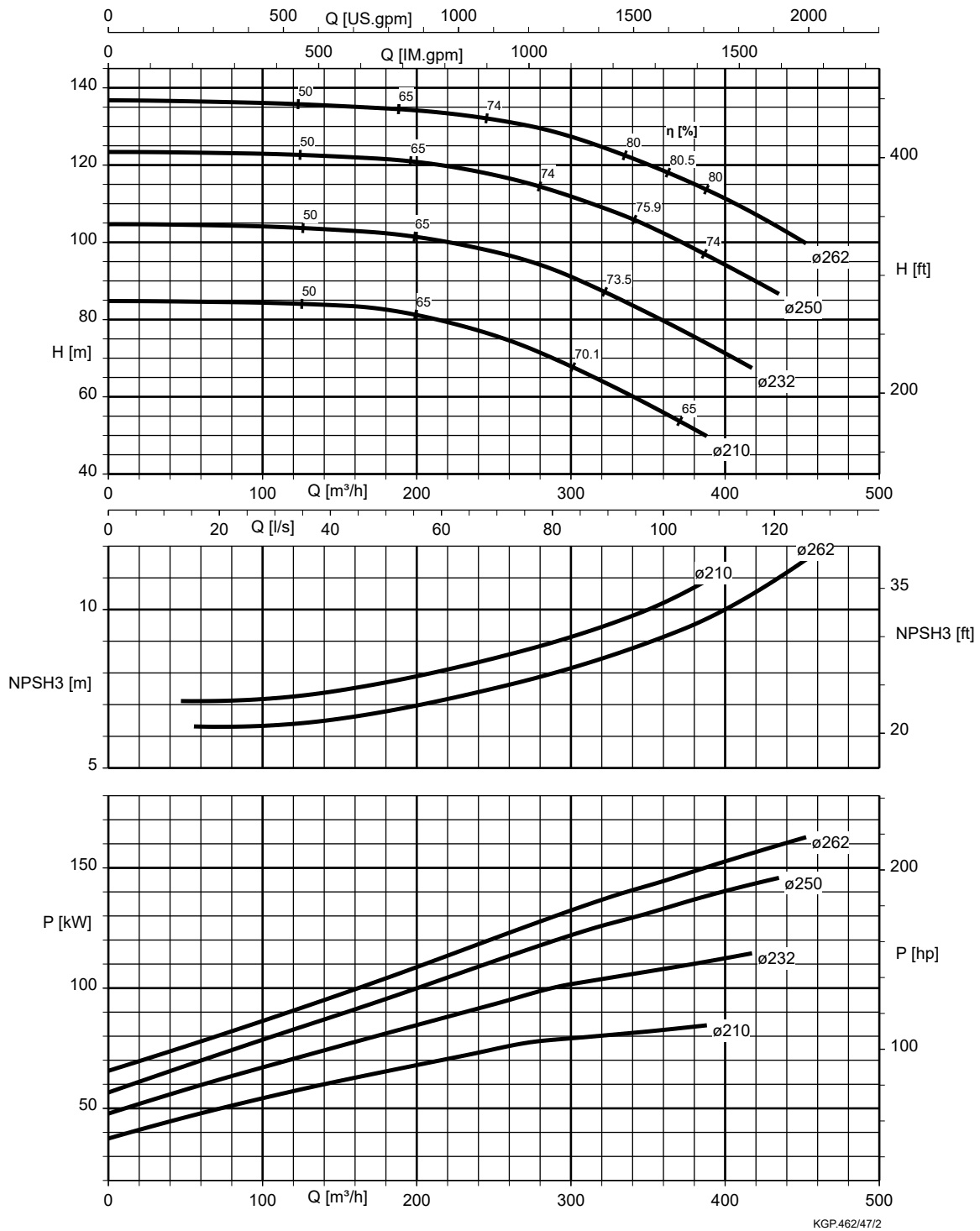
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

125-100-250, n = 3500 rpm

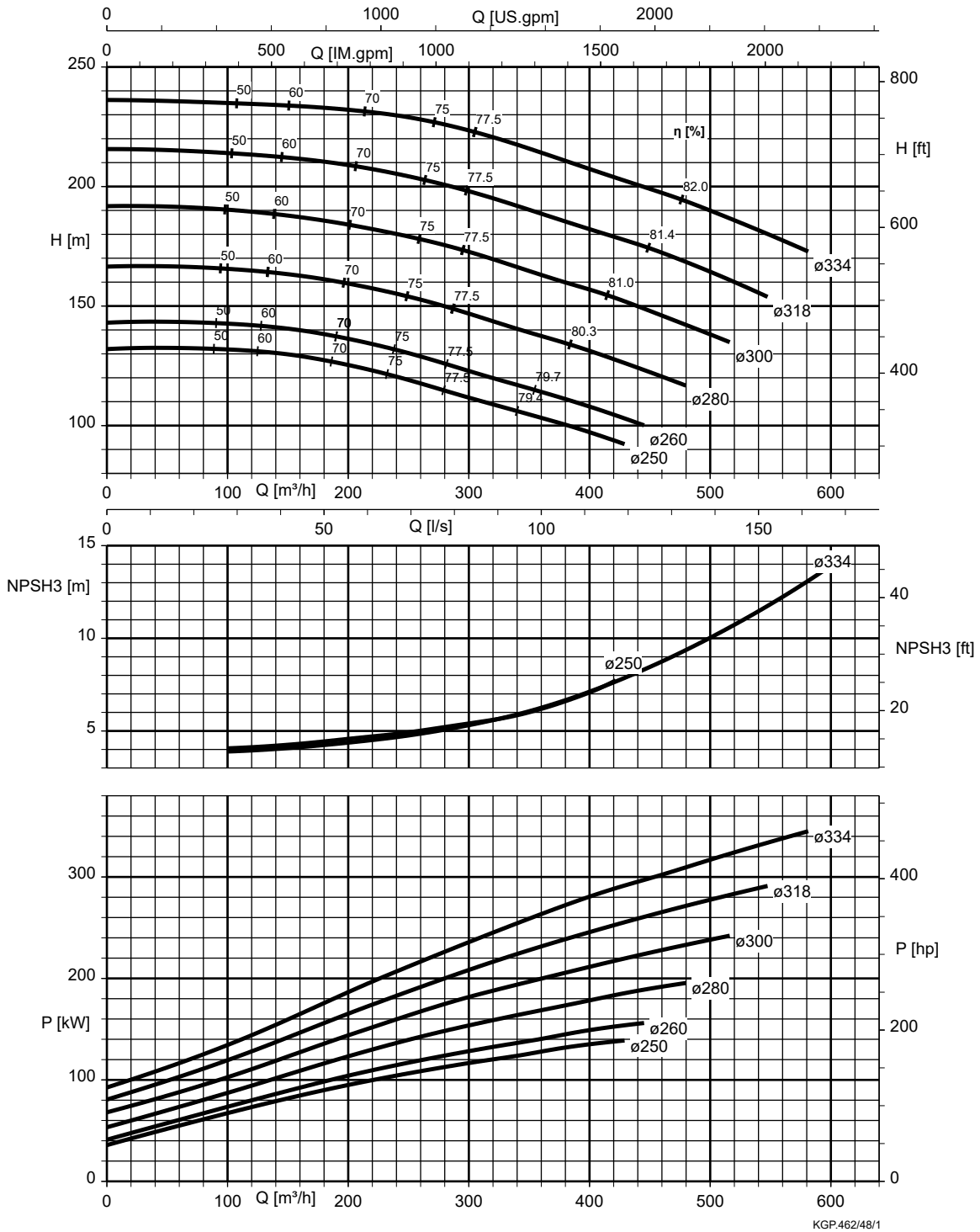
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

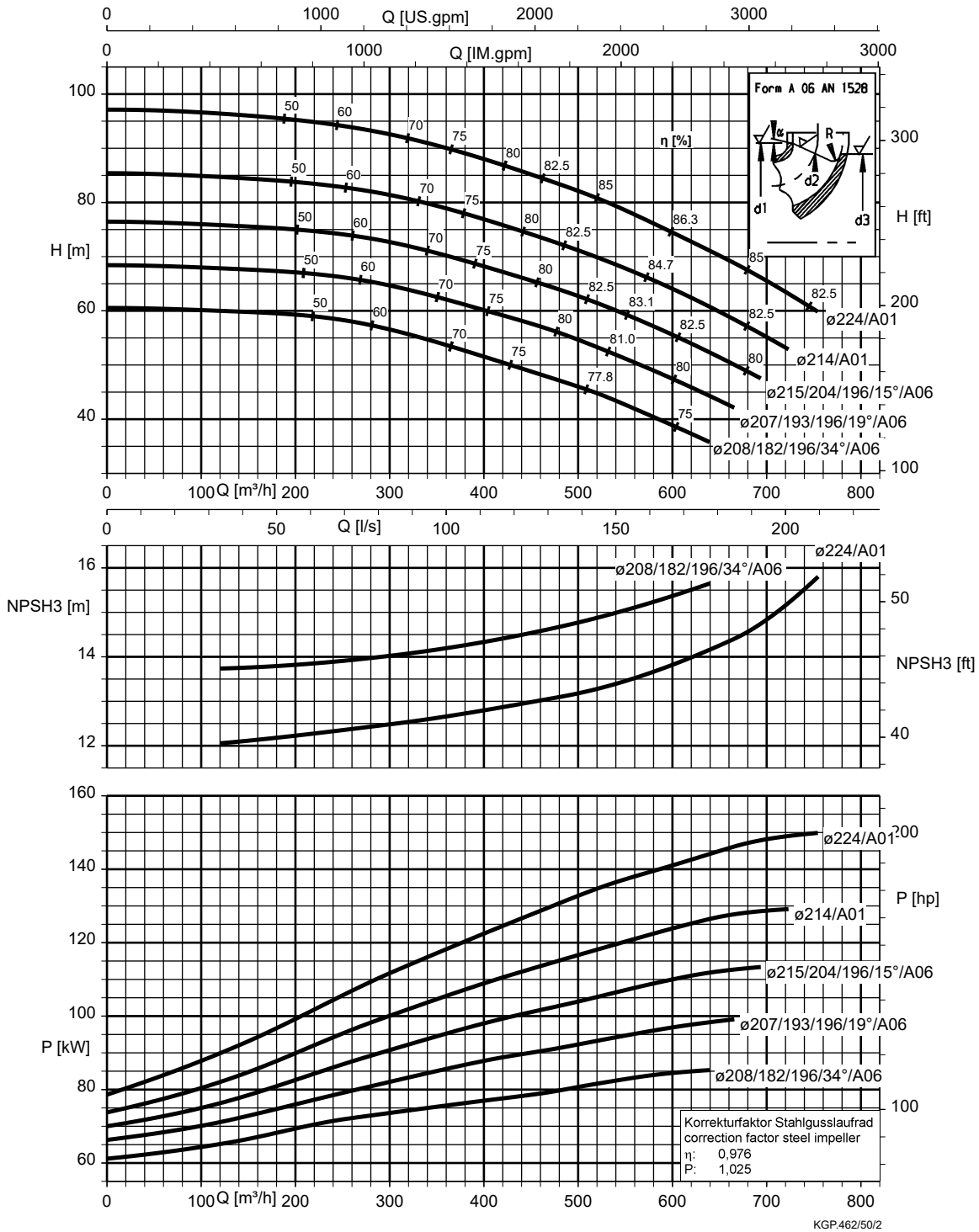
125-100-315, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



150-125-200, n = 3500 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm

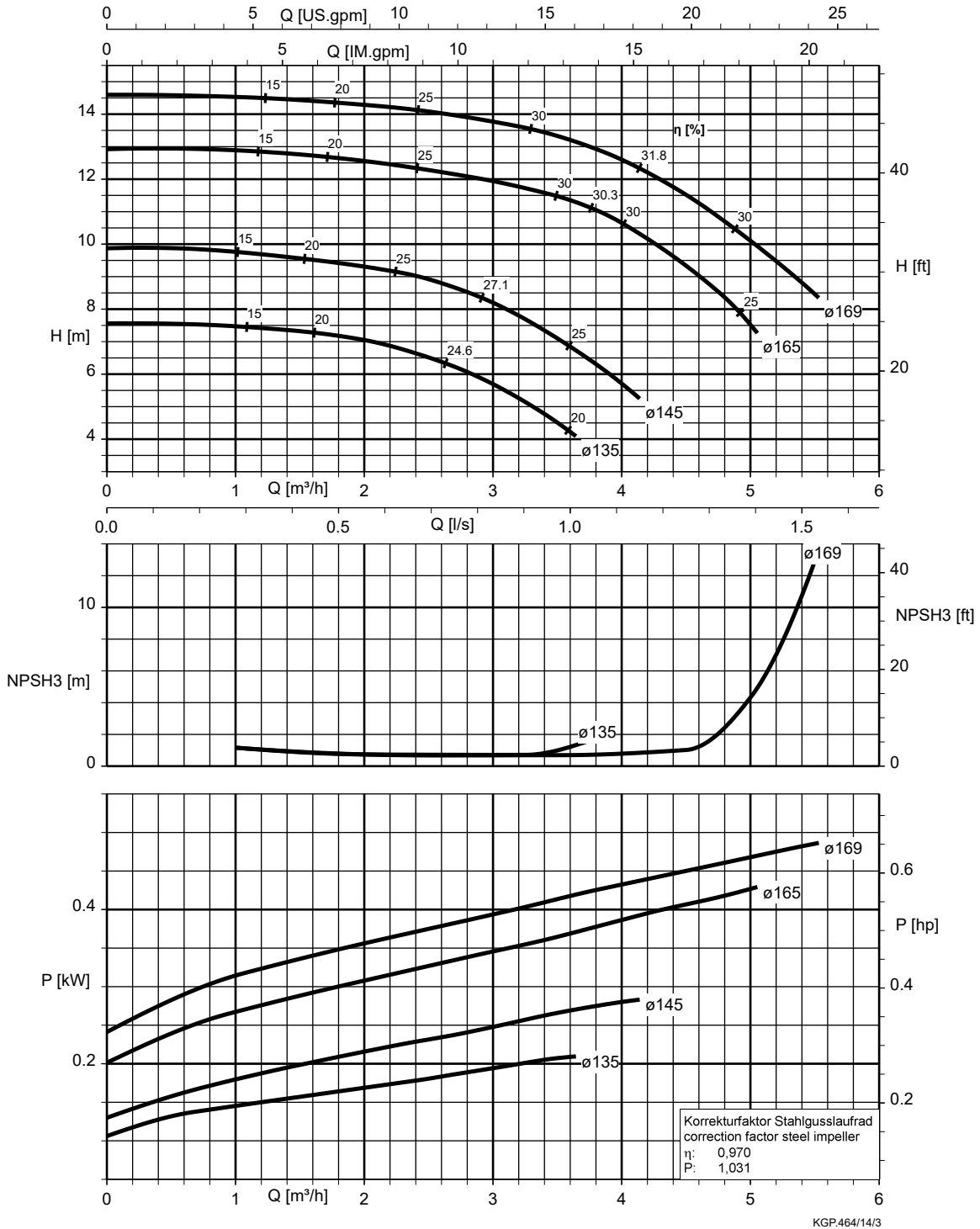


2731.451/09-EN

n = 1750 rpm

040-025-160, n = 1750 rpm

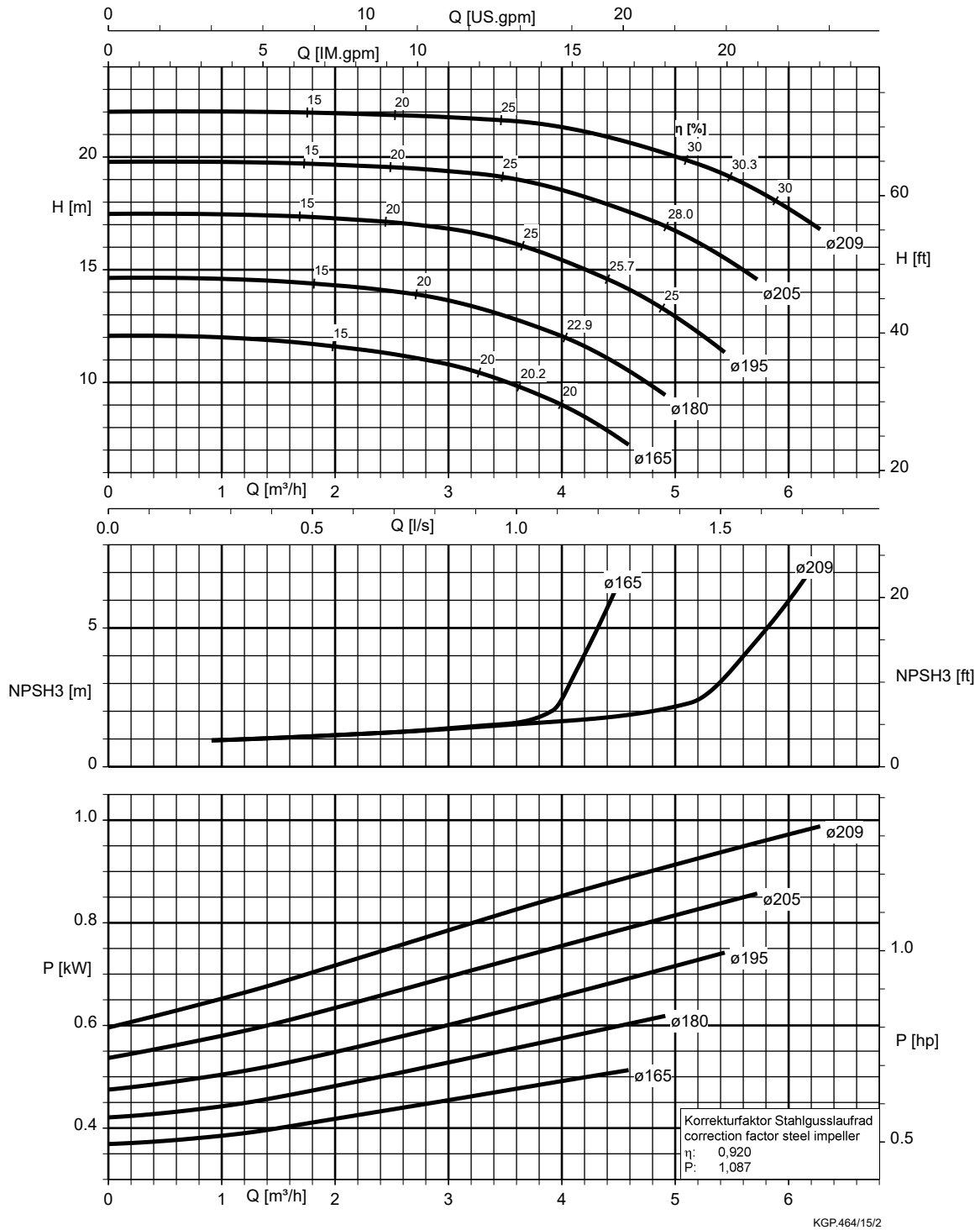
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

040-025-200, n = 1750 rpm

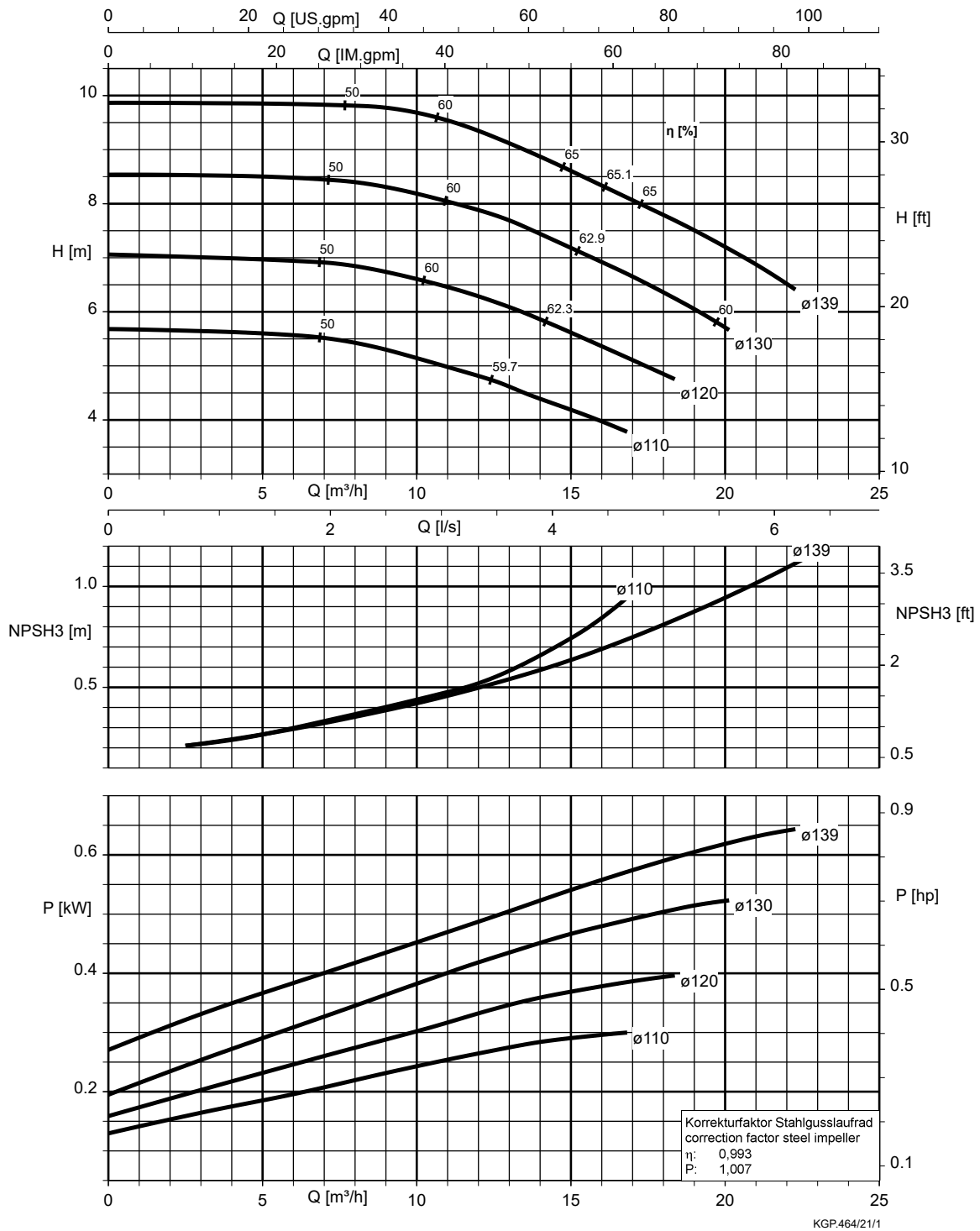
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

050-032-125, n = 1750 rpm

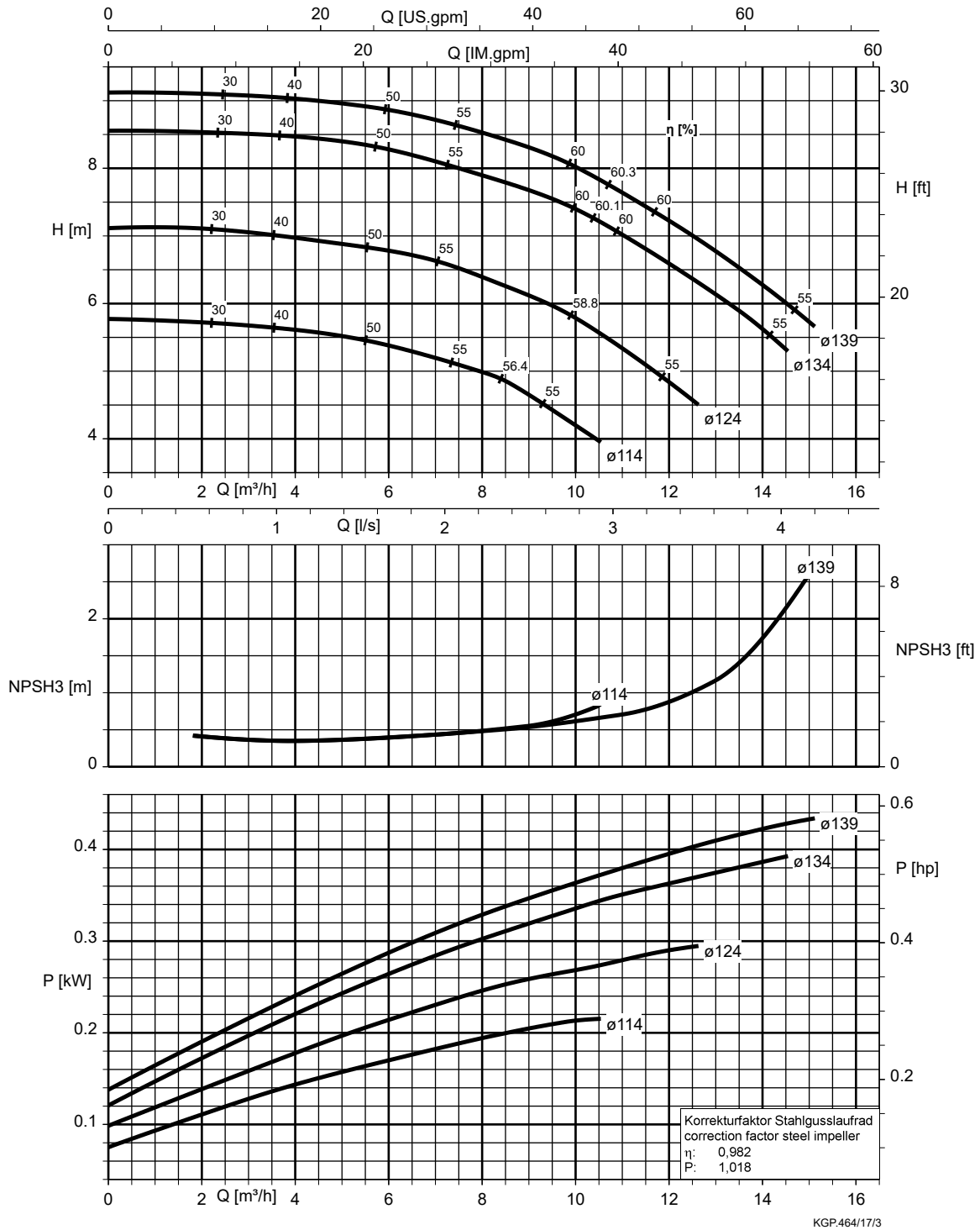
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



KGP.464/21/1

050-032-125.1, n = 1750 rpm

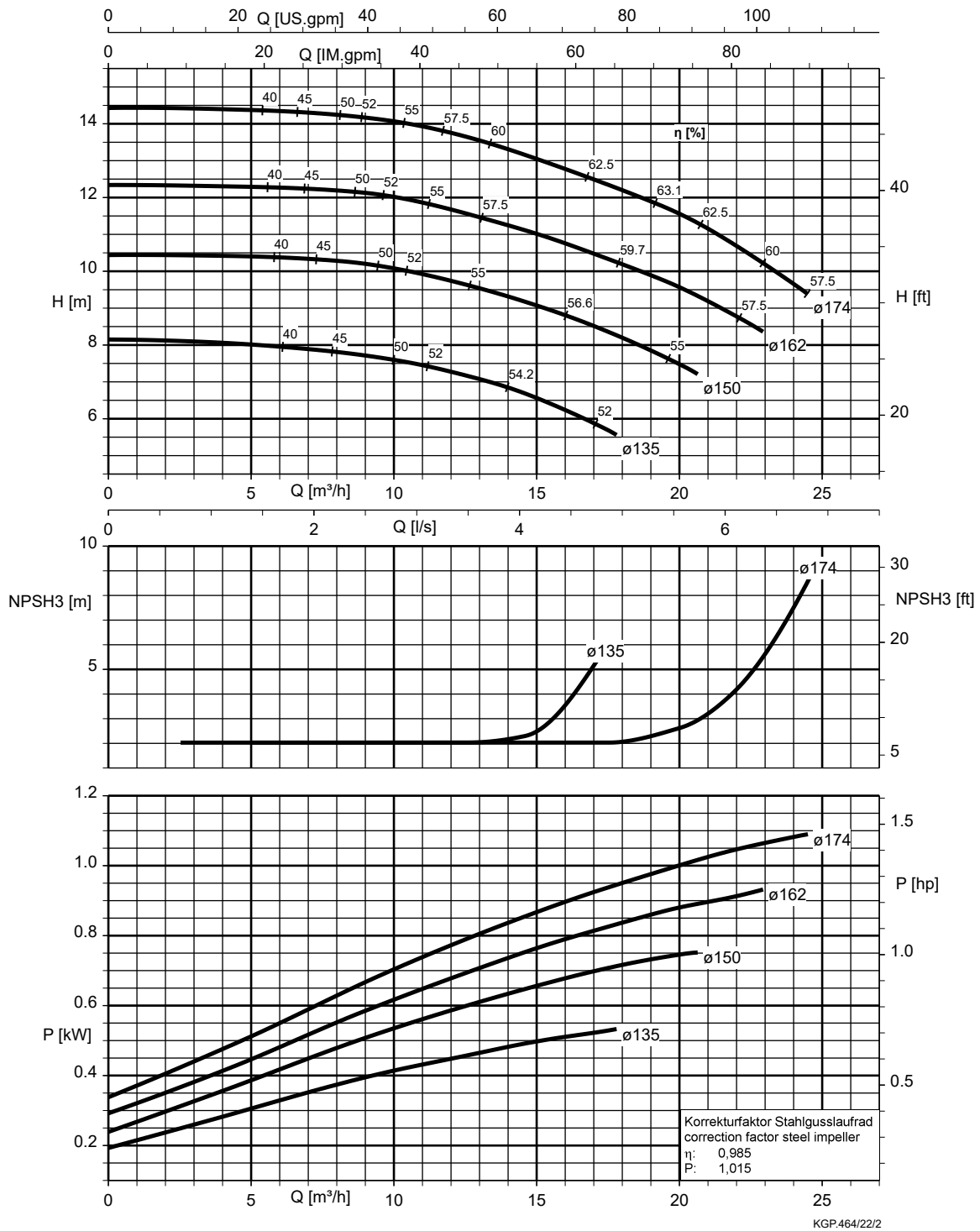
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

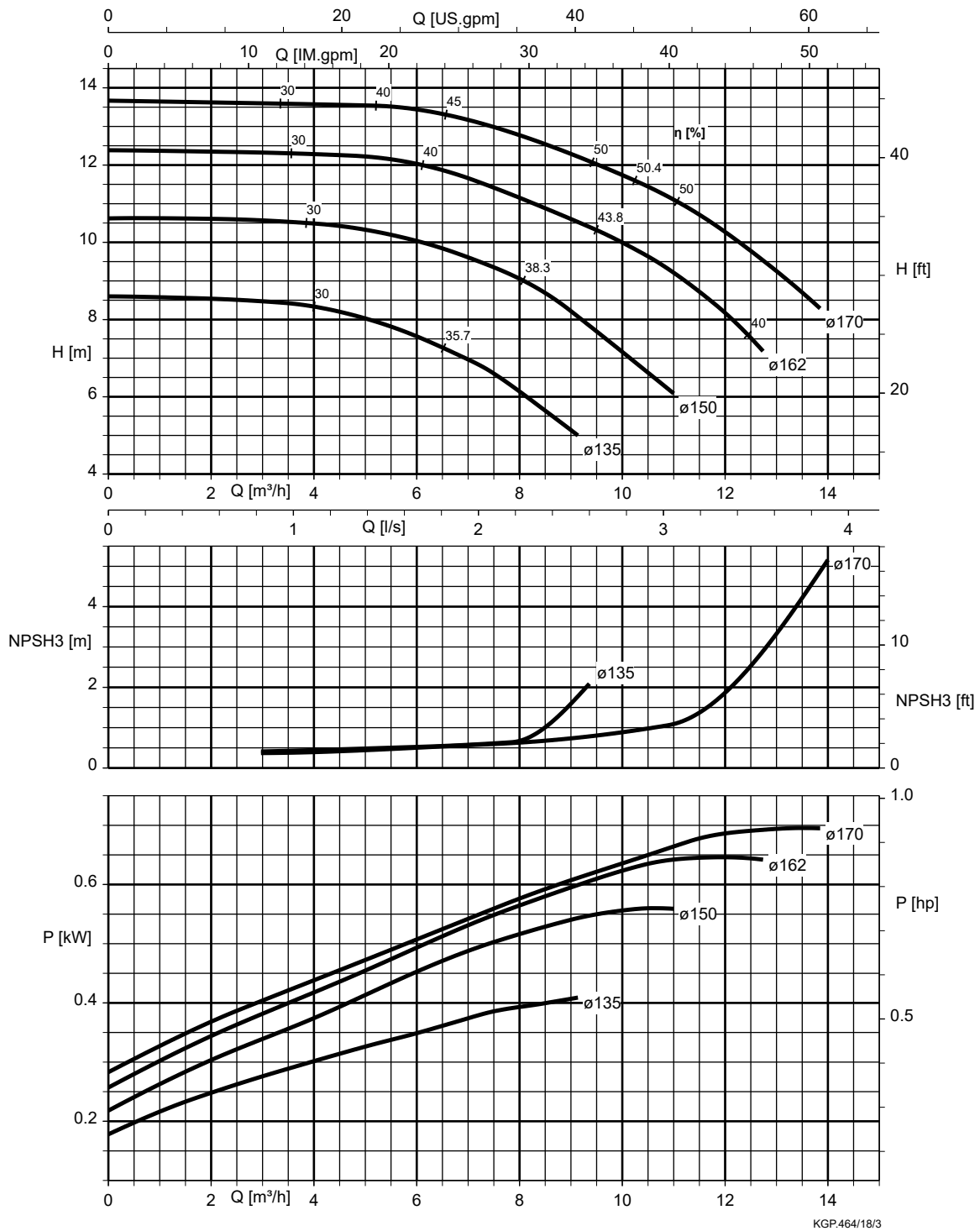
050-032-160, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



050-032-160.1, n = 1750 rpm

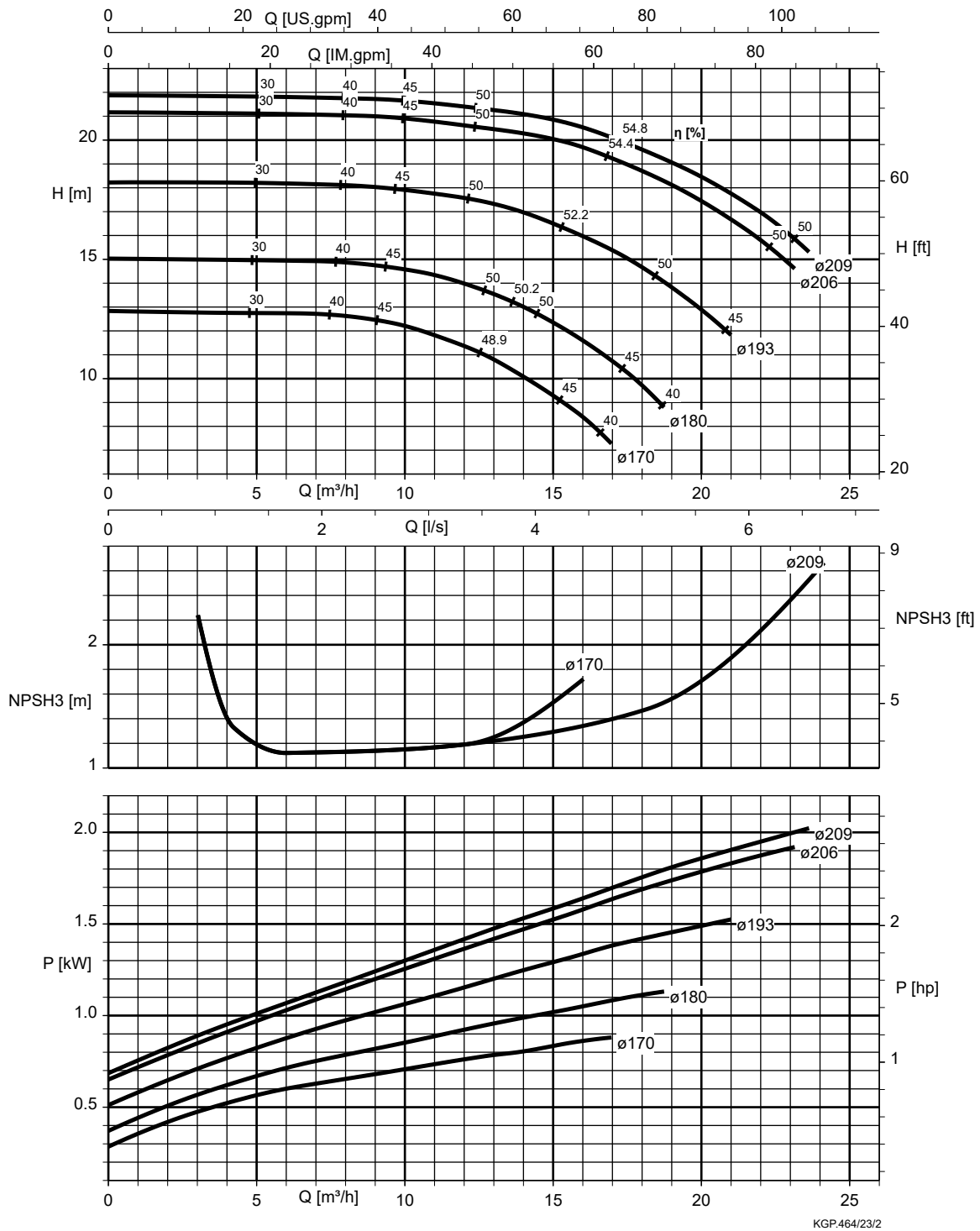
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

050-032-200, n = 1750 rpm

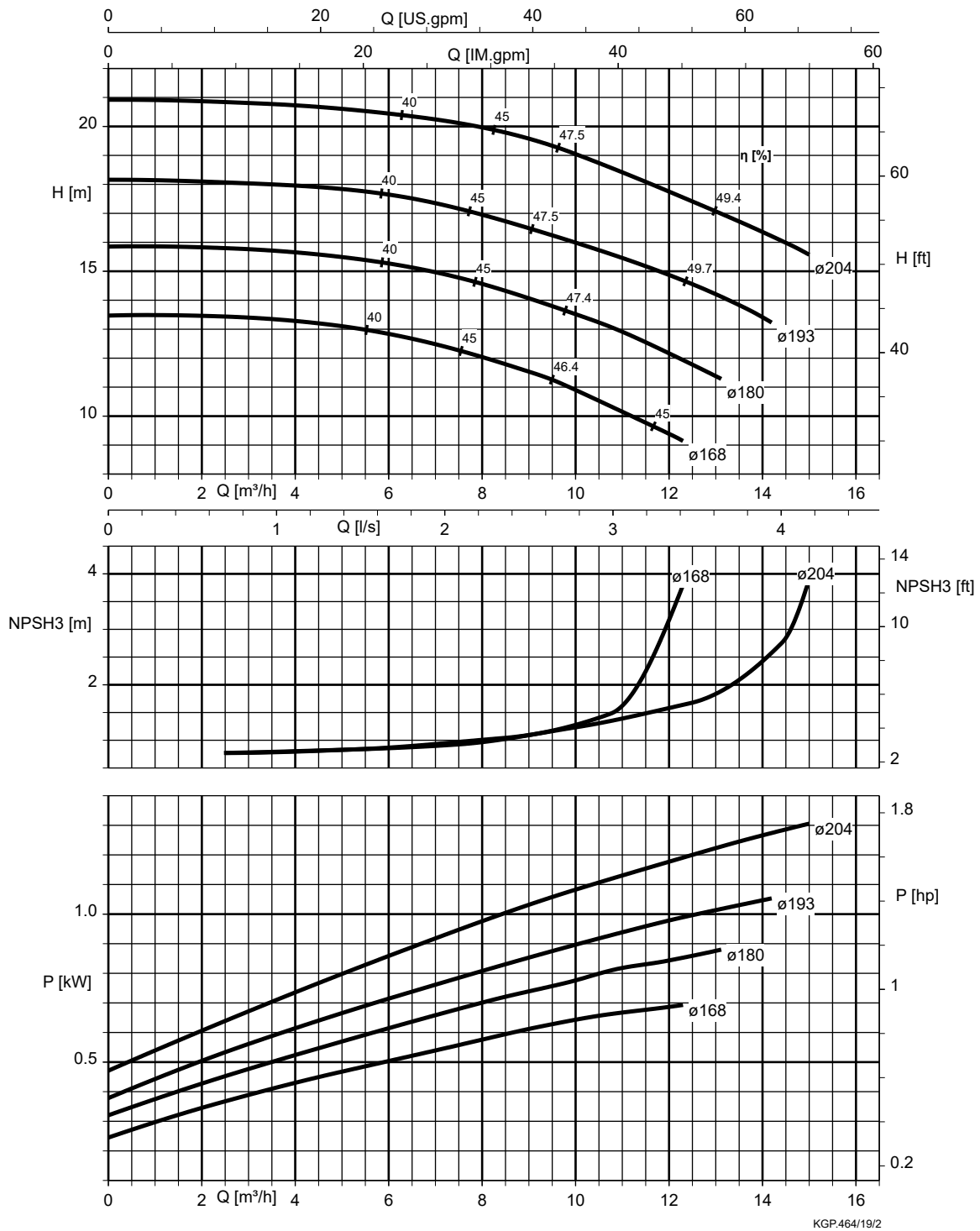
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KGP.464/23/2

050-032-200.1, n = 1750 rpm

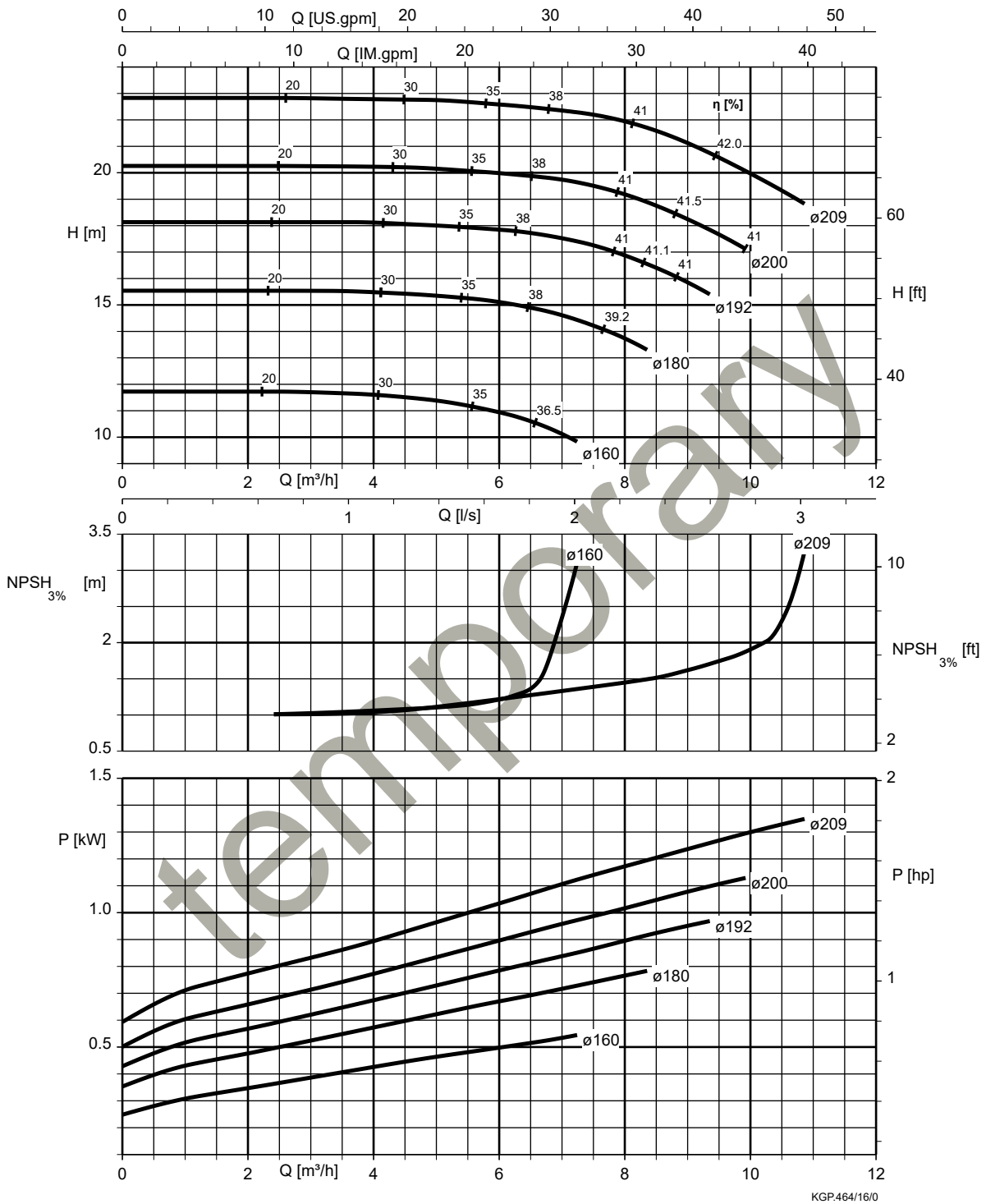
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

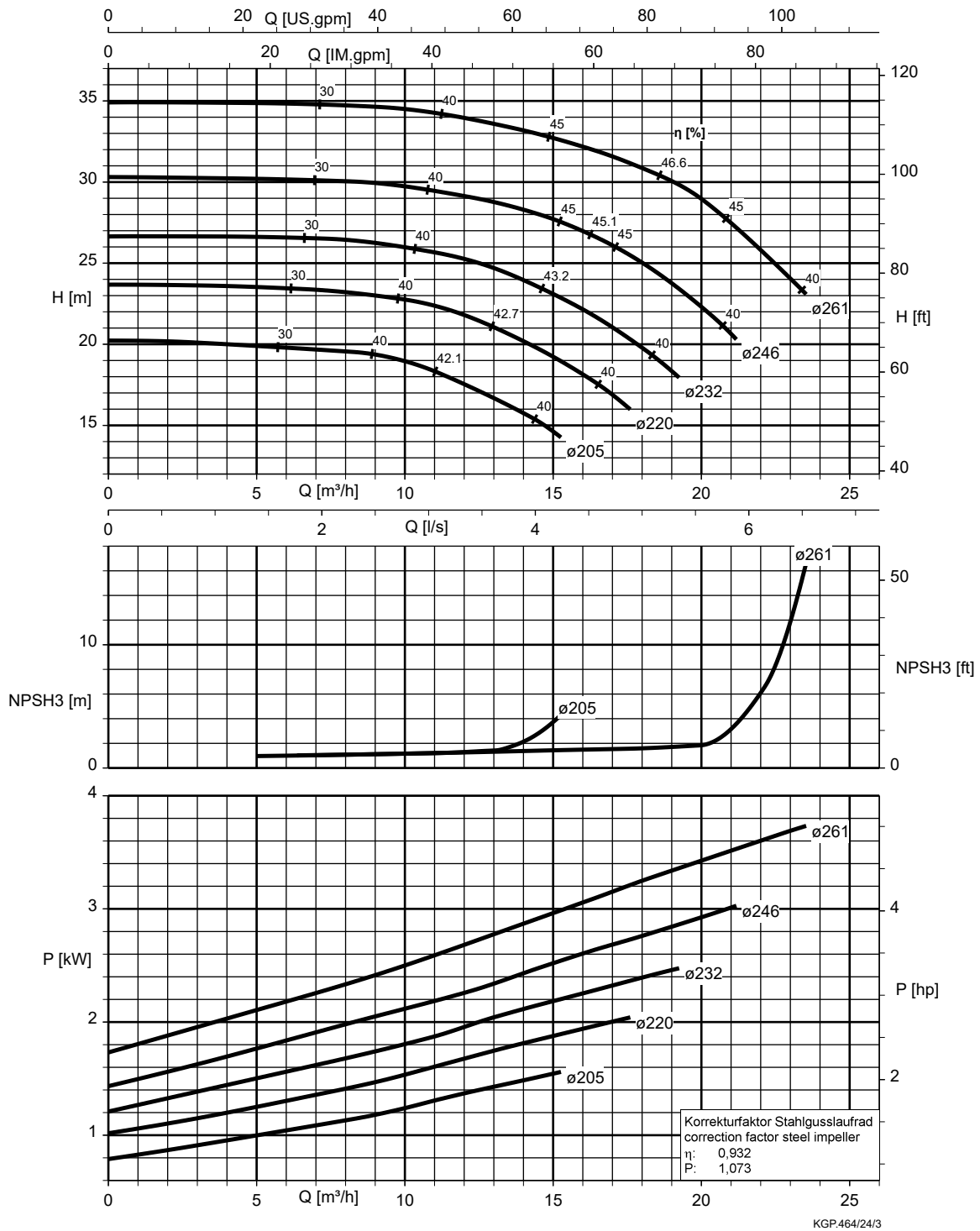
050-032-200.2, n = 1750 rpm

Magnochem, Magnochem-Bloc, MegaCPK



050-032-250, n = 1750 rpm

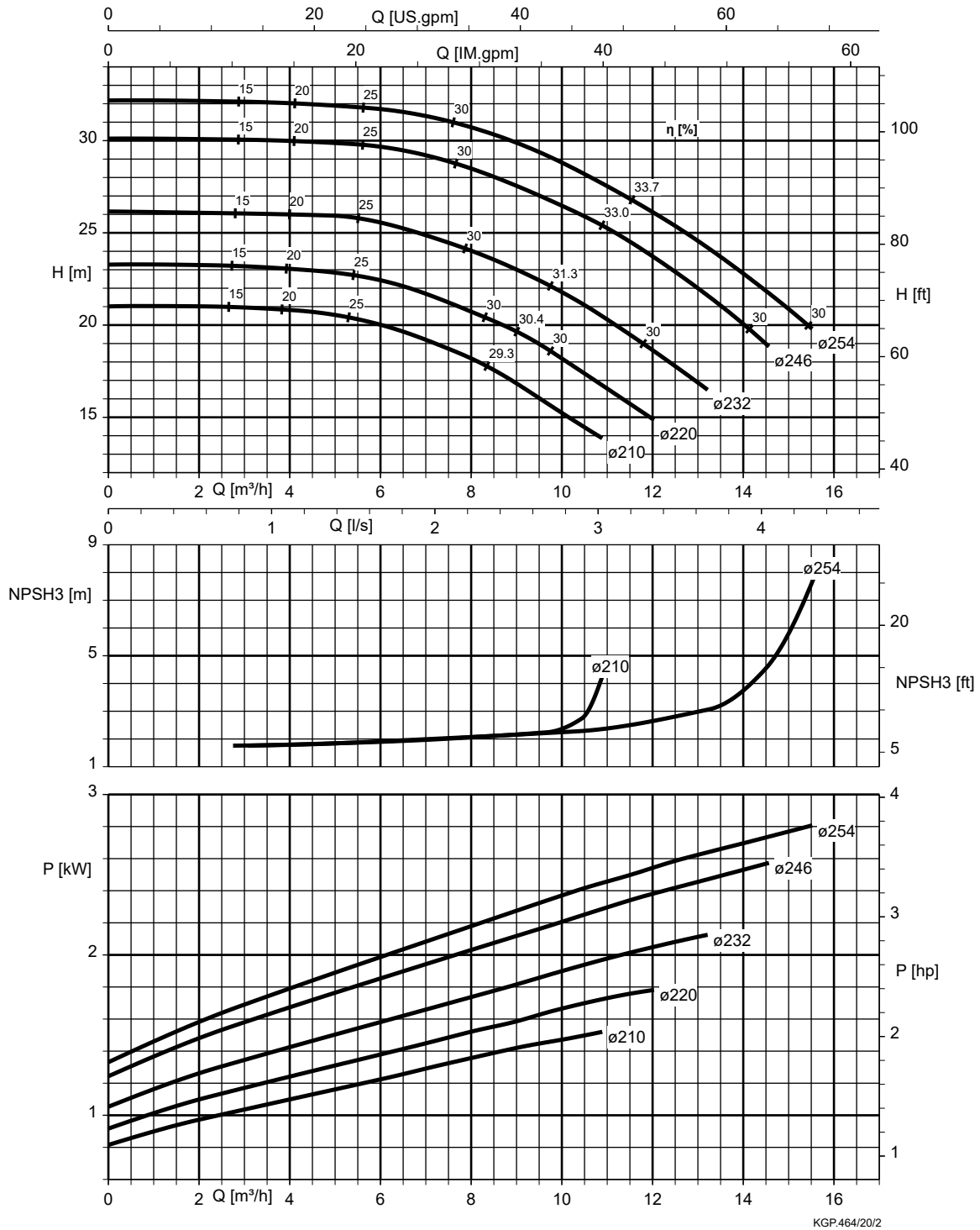
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09+EN

050-032-250.1, n = 1750 rpm

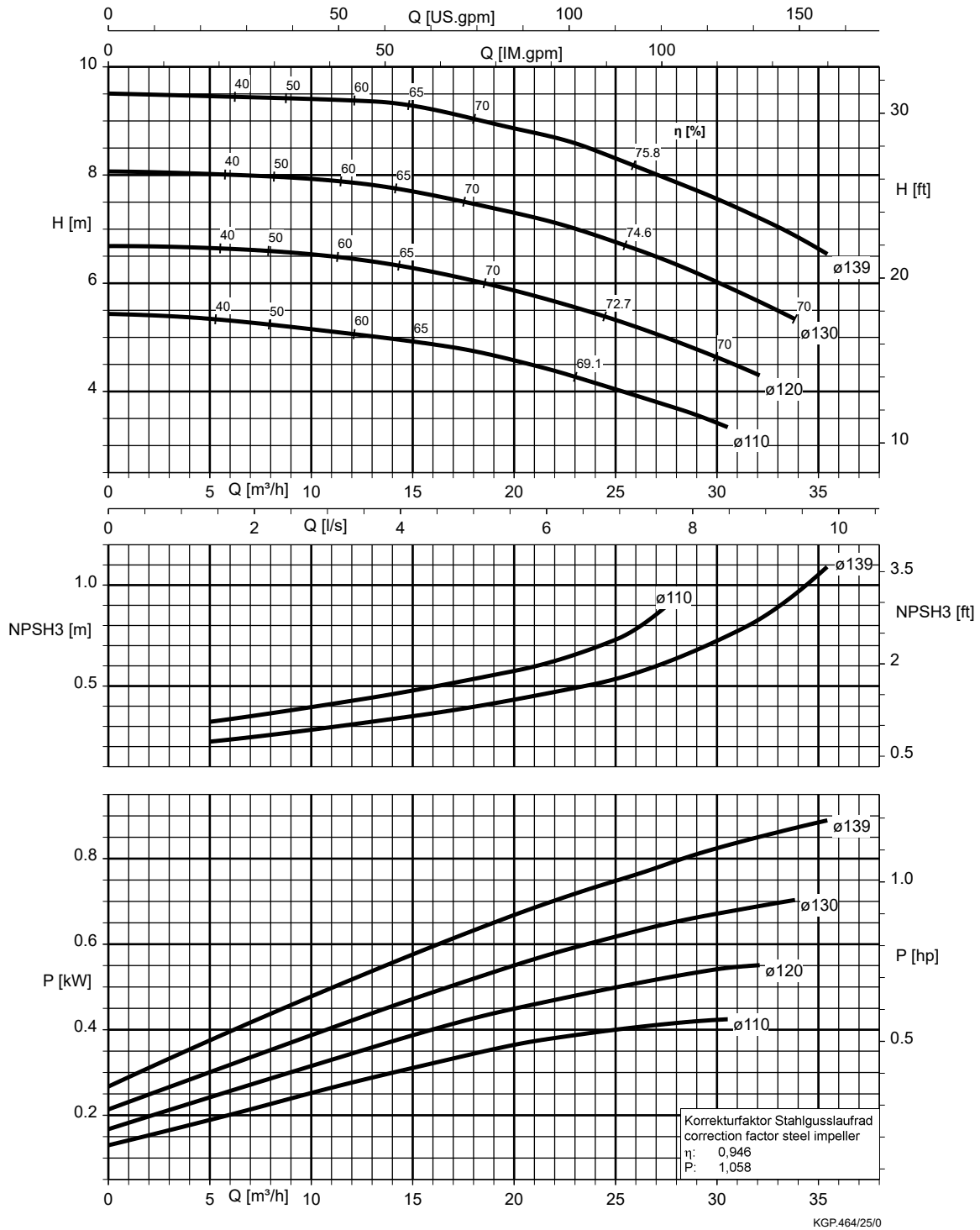
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KGP.464/20/2

065-040-125, n = 1750 rpm

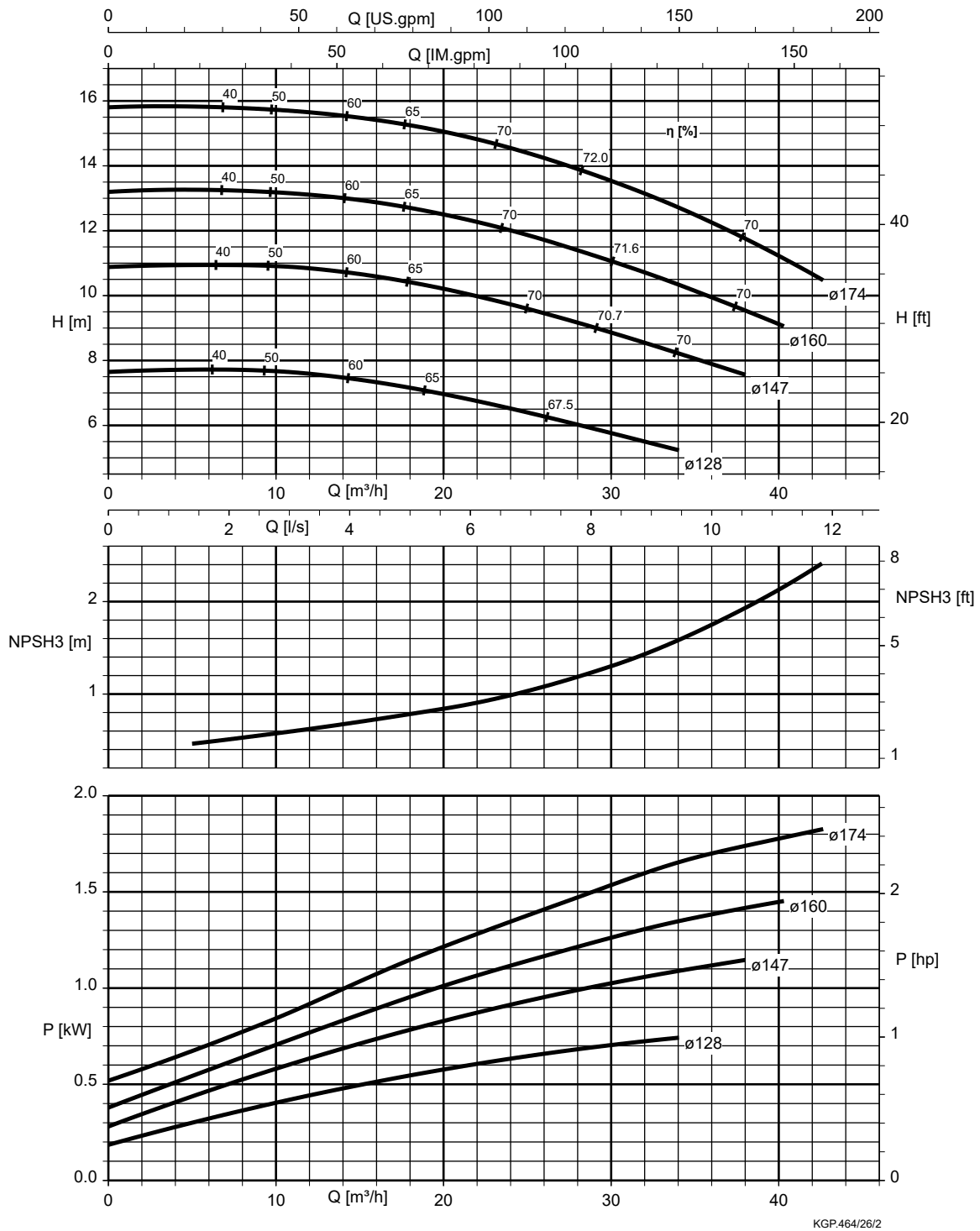
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

065-040-160, n = 1750 rpm

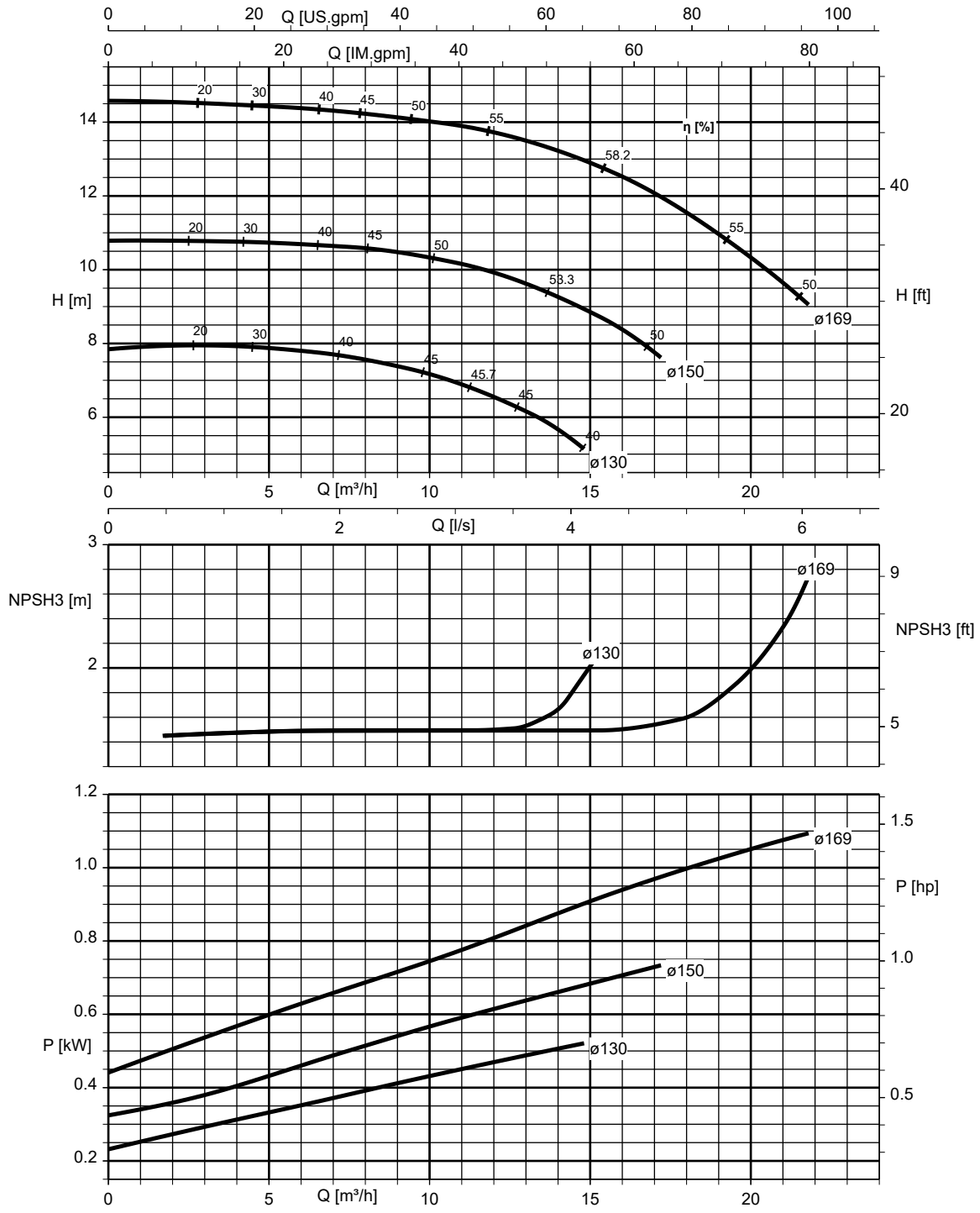
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KGP.464/26/2

065-040-160.1, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK

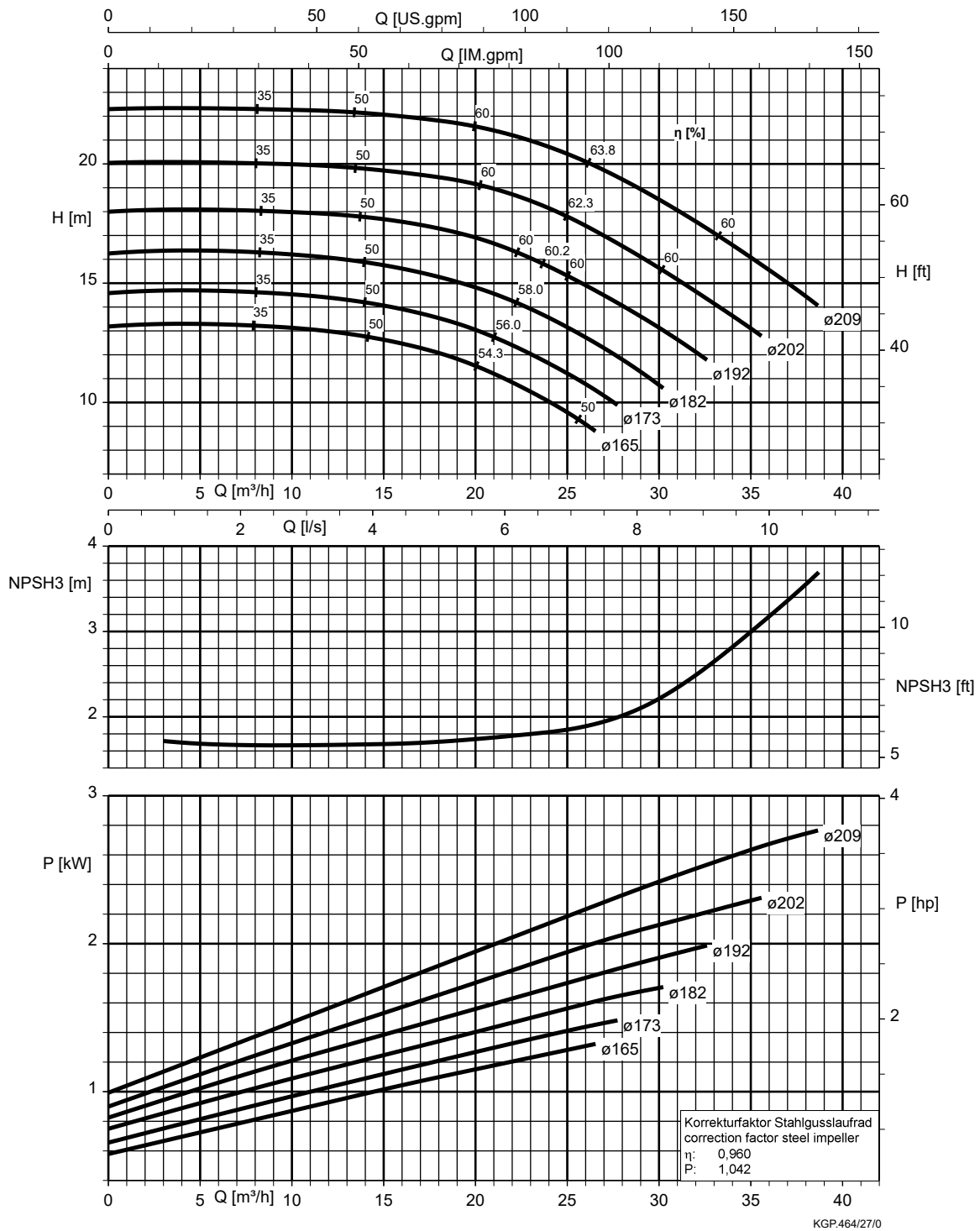


KGP464/11/2

2731.451/09-EN

MegaCPK 065-040-200, n = 1750 rpm

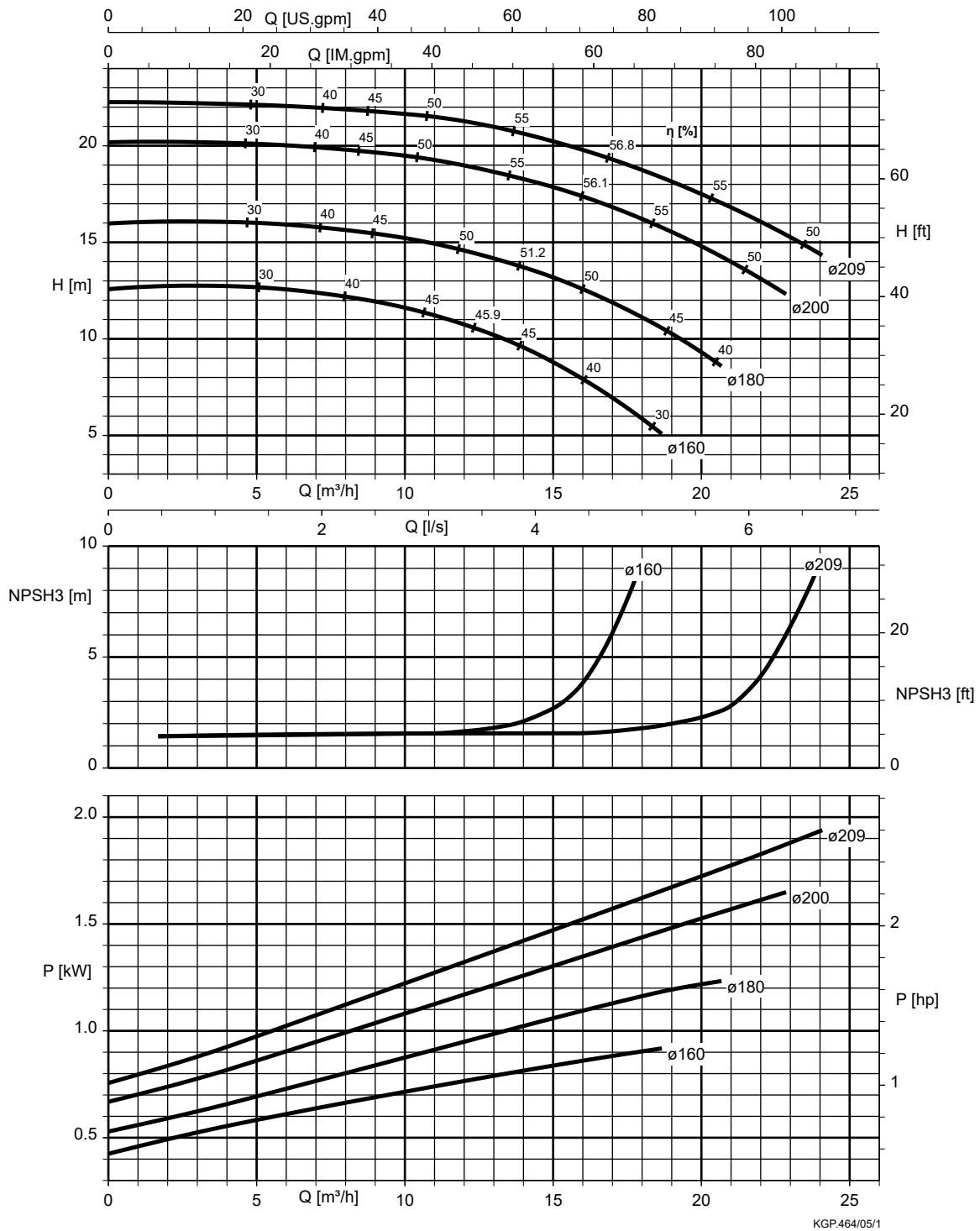
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

065-040-200.1, n = 1750 rpm

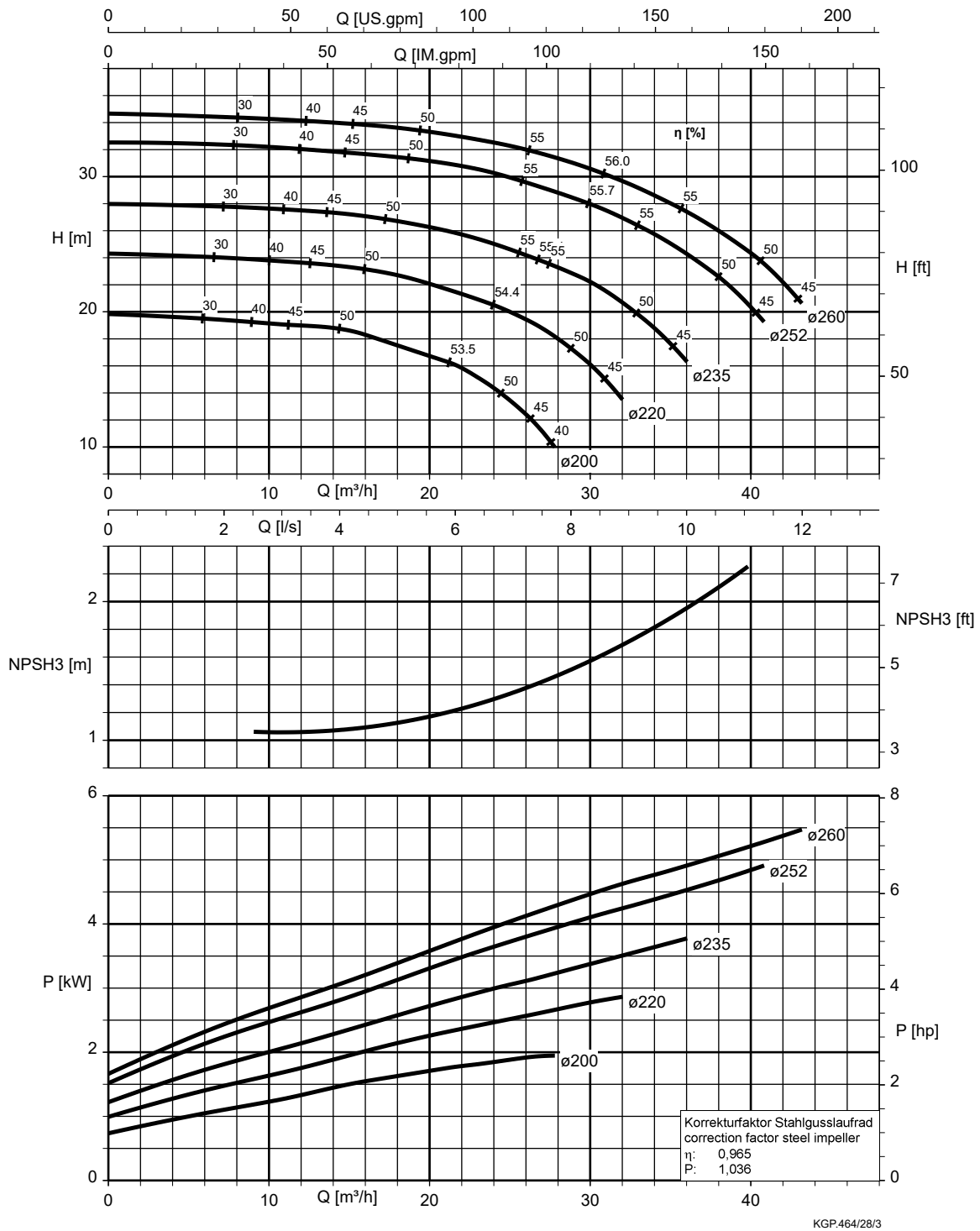
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

MegaCPK 065-040-250, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc

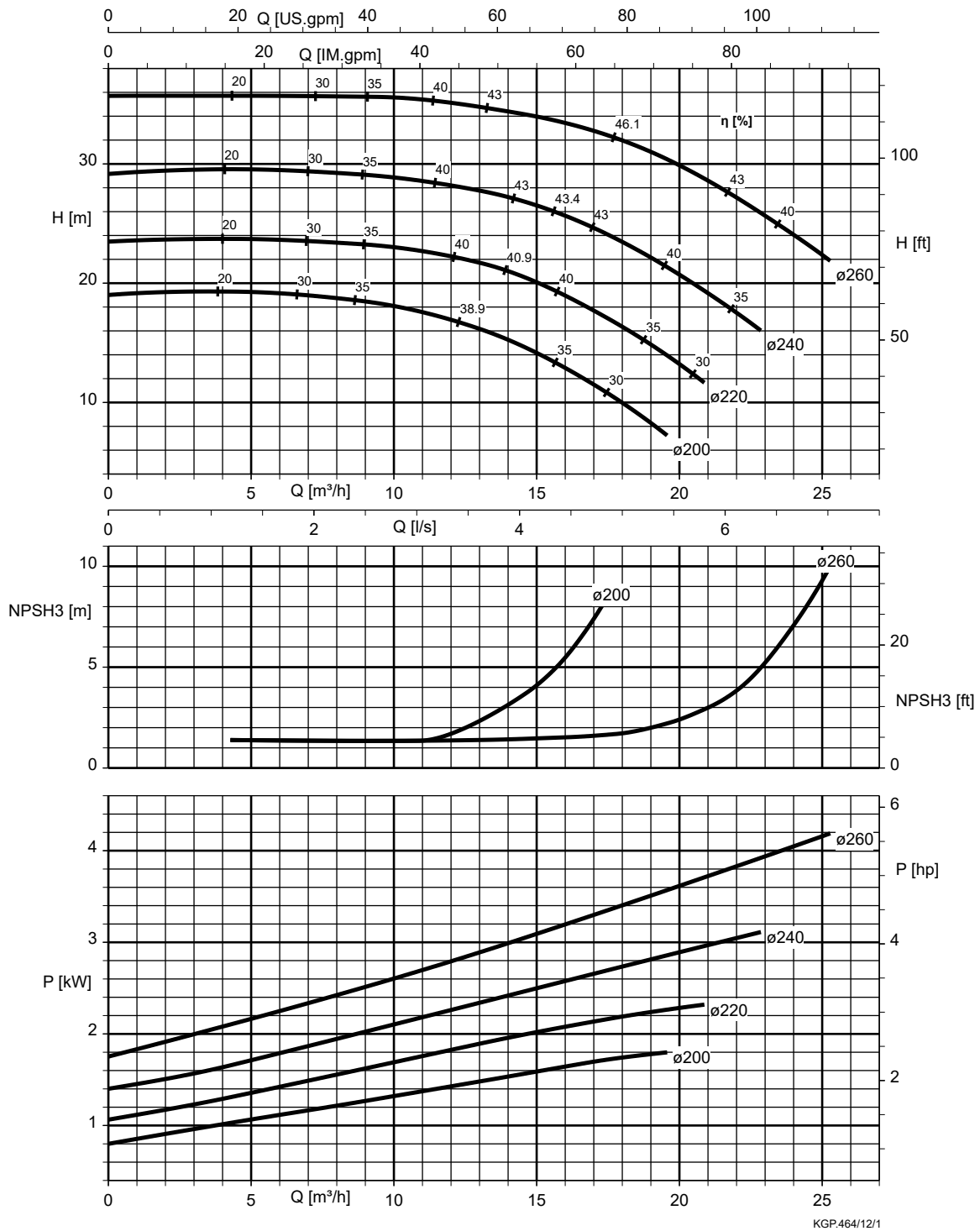


KGP.464/28/3

2731.451/09-EN

065-040-250.1, n = 1750 rpm

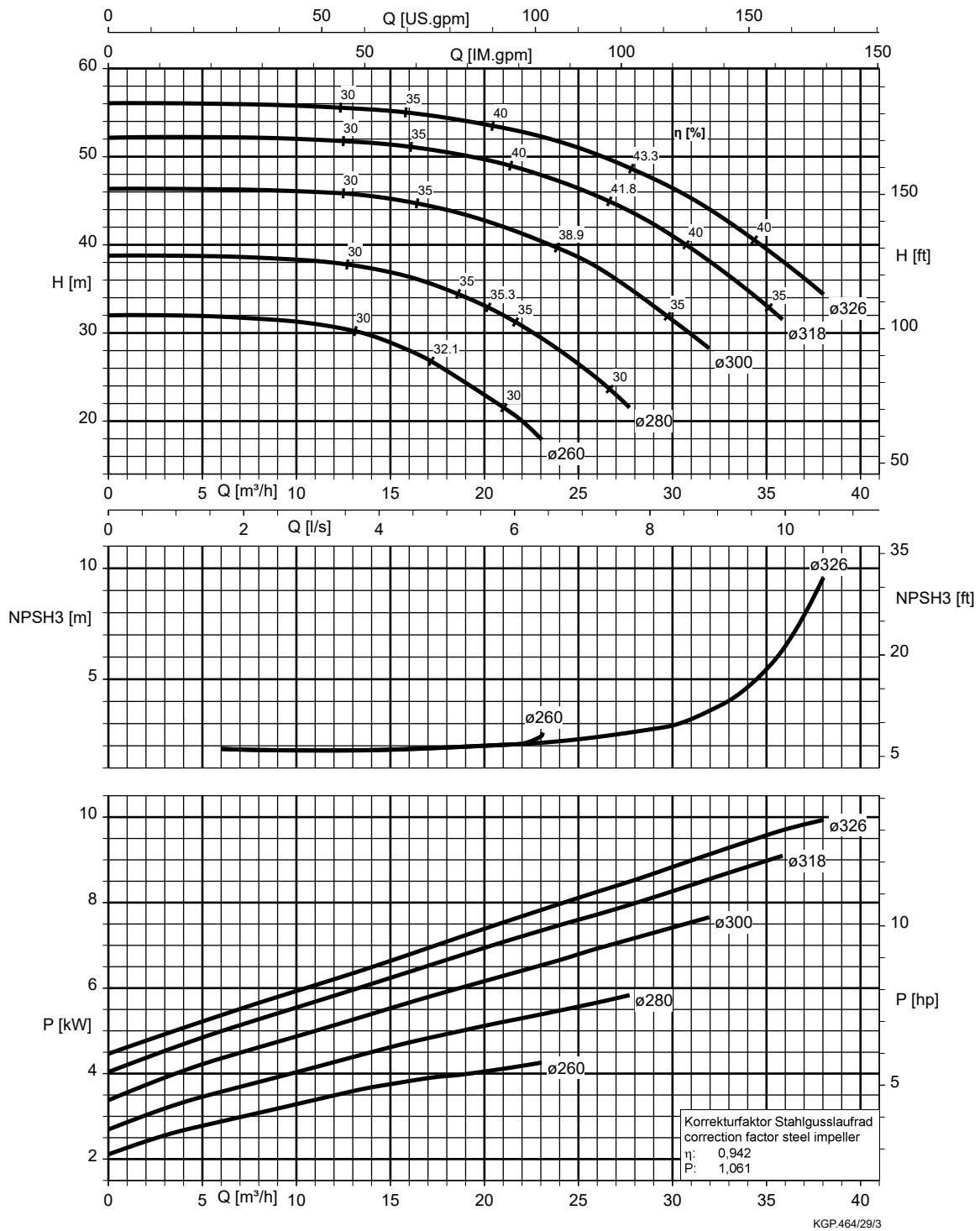
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



KGP.464/12/1

MegaCPK 065-040-315, n = 1750 rpm

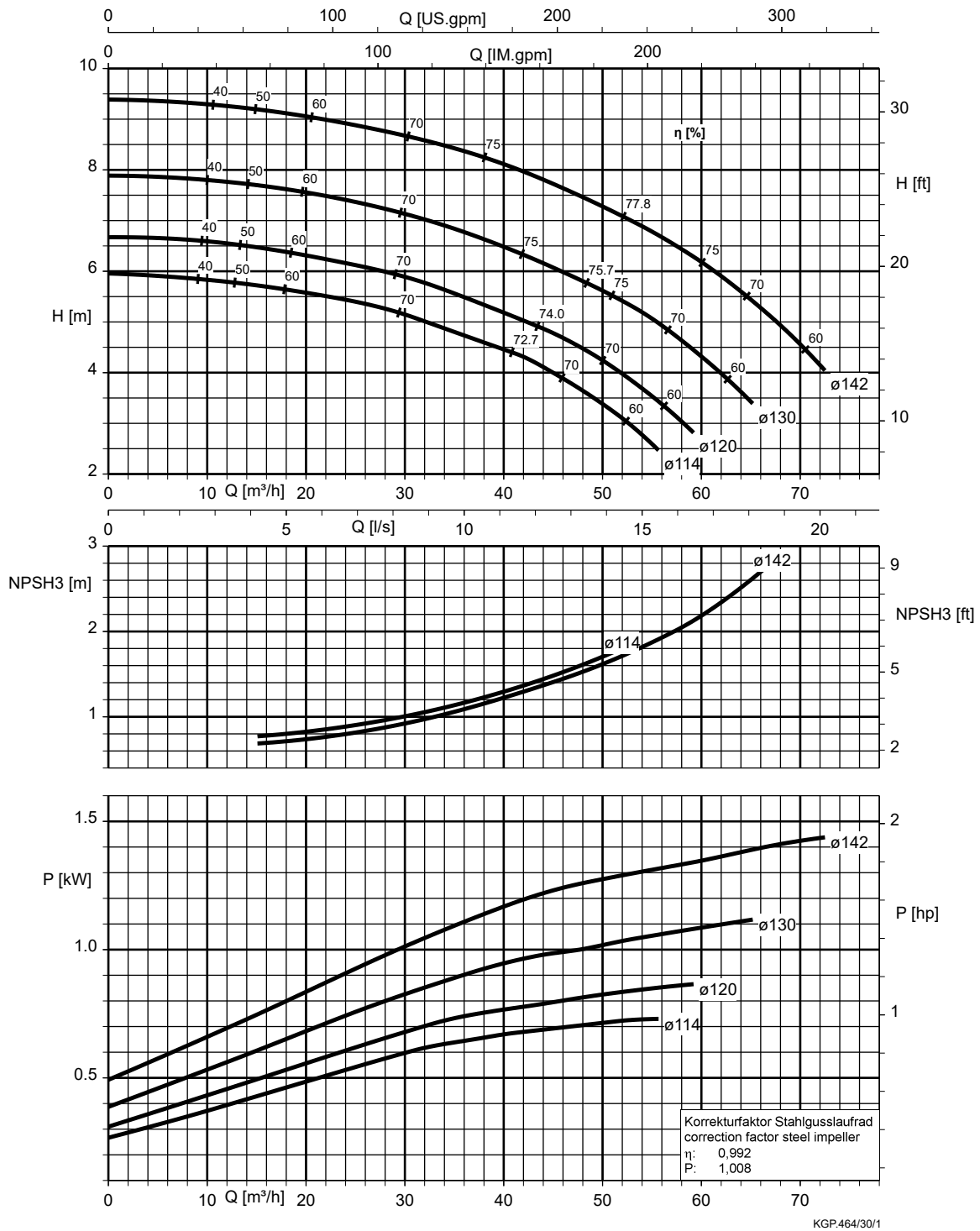
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

MegaCPK 080-050-125, n = 1750 rpm

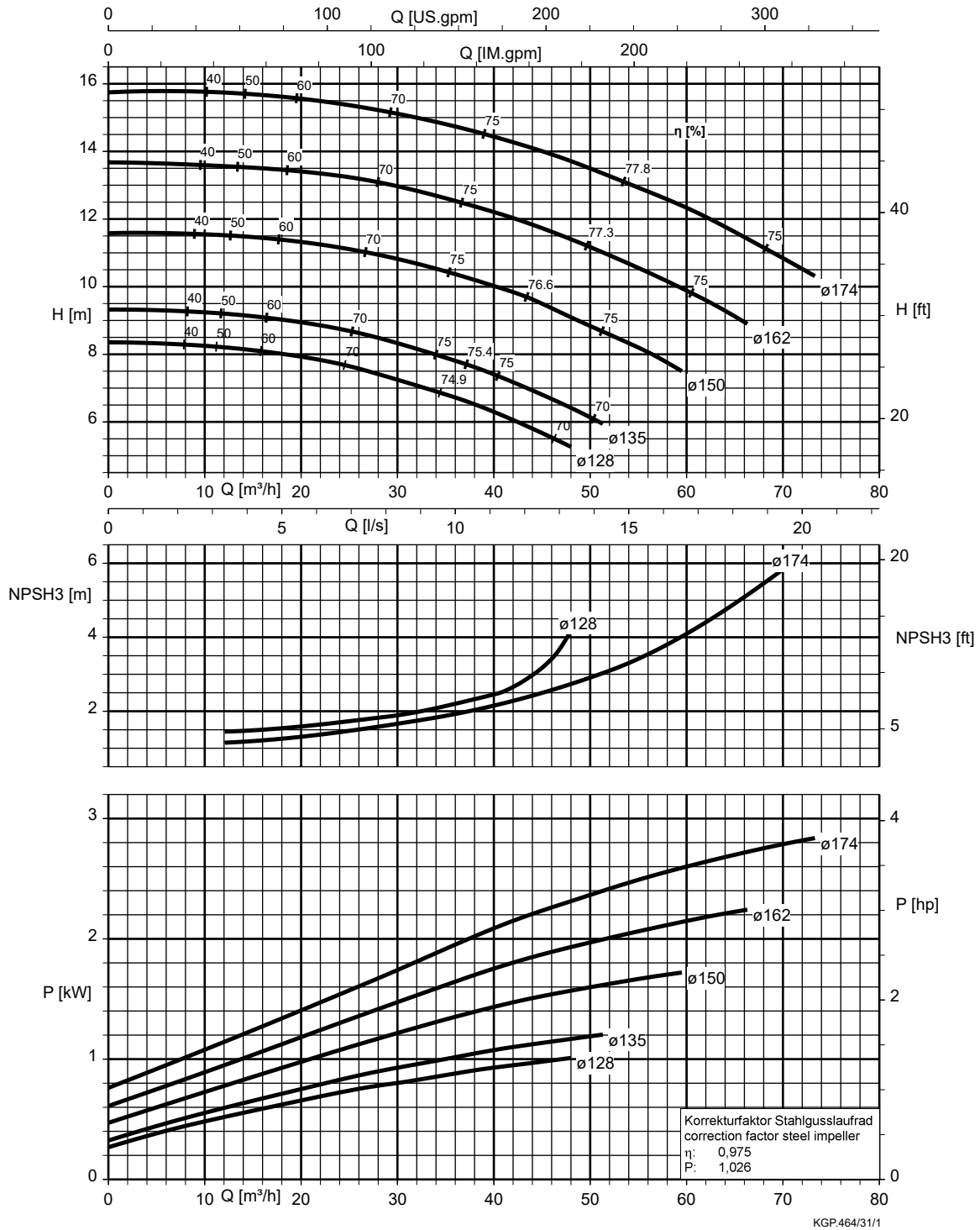
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09+EN

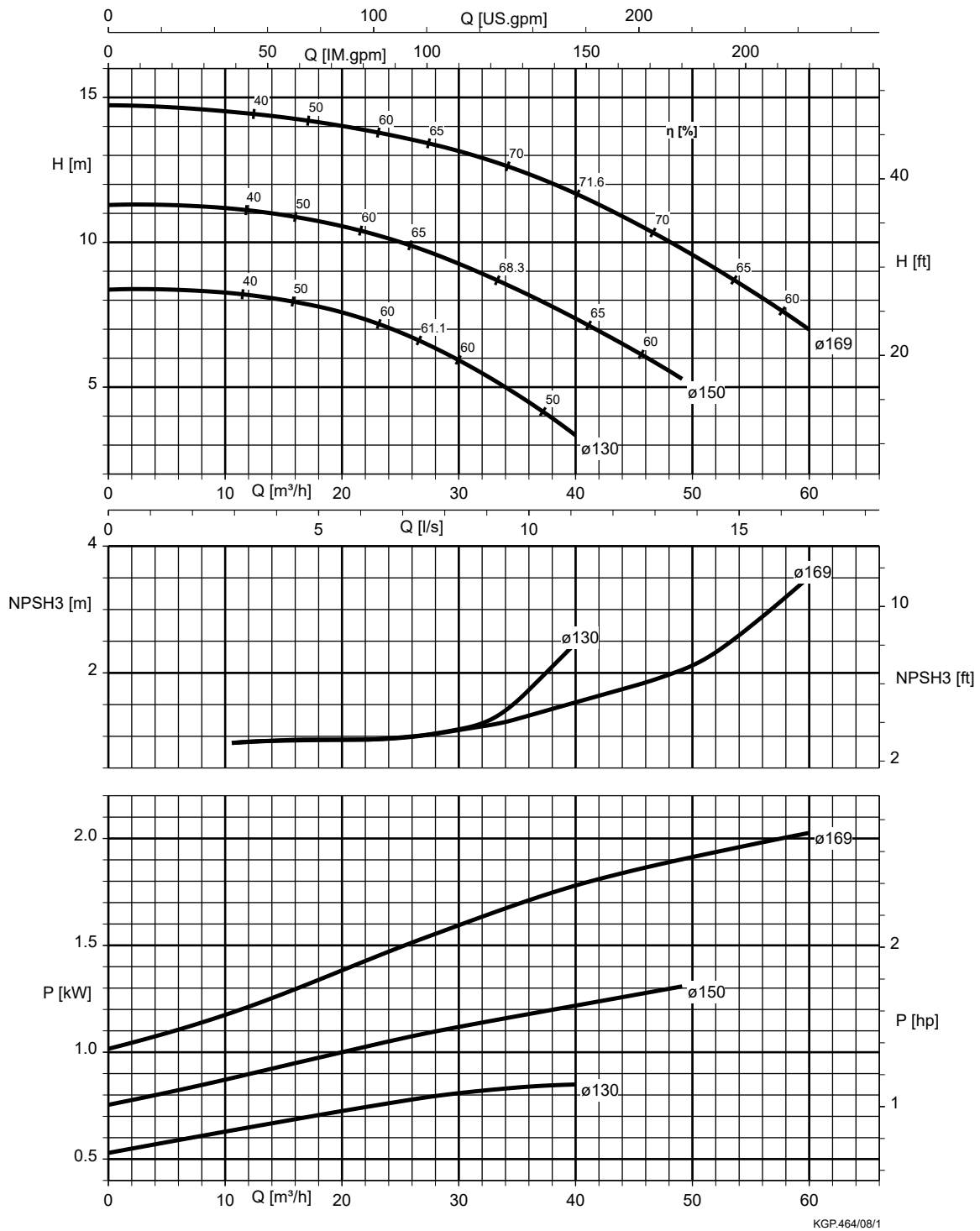
MegaCPK 080-050-160, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



080-050-160.1, n = 1750 rpm

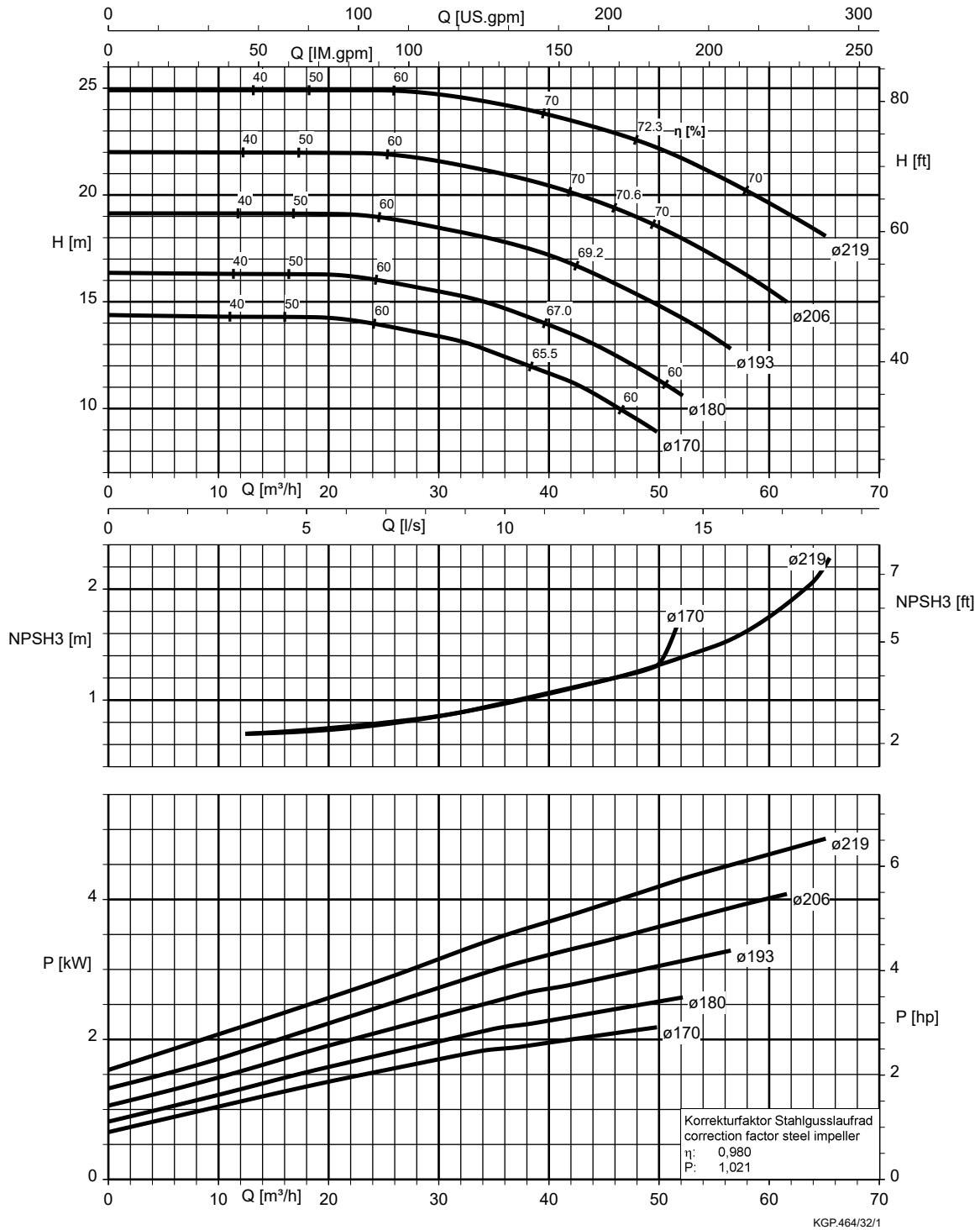
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

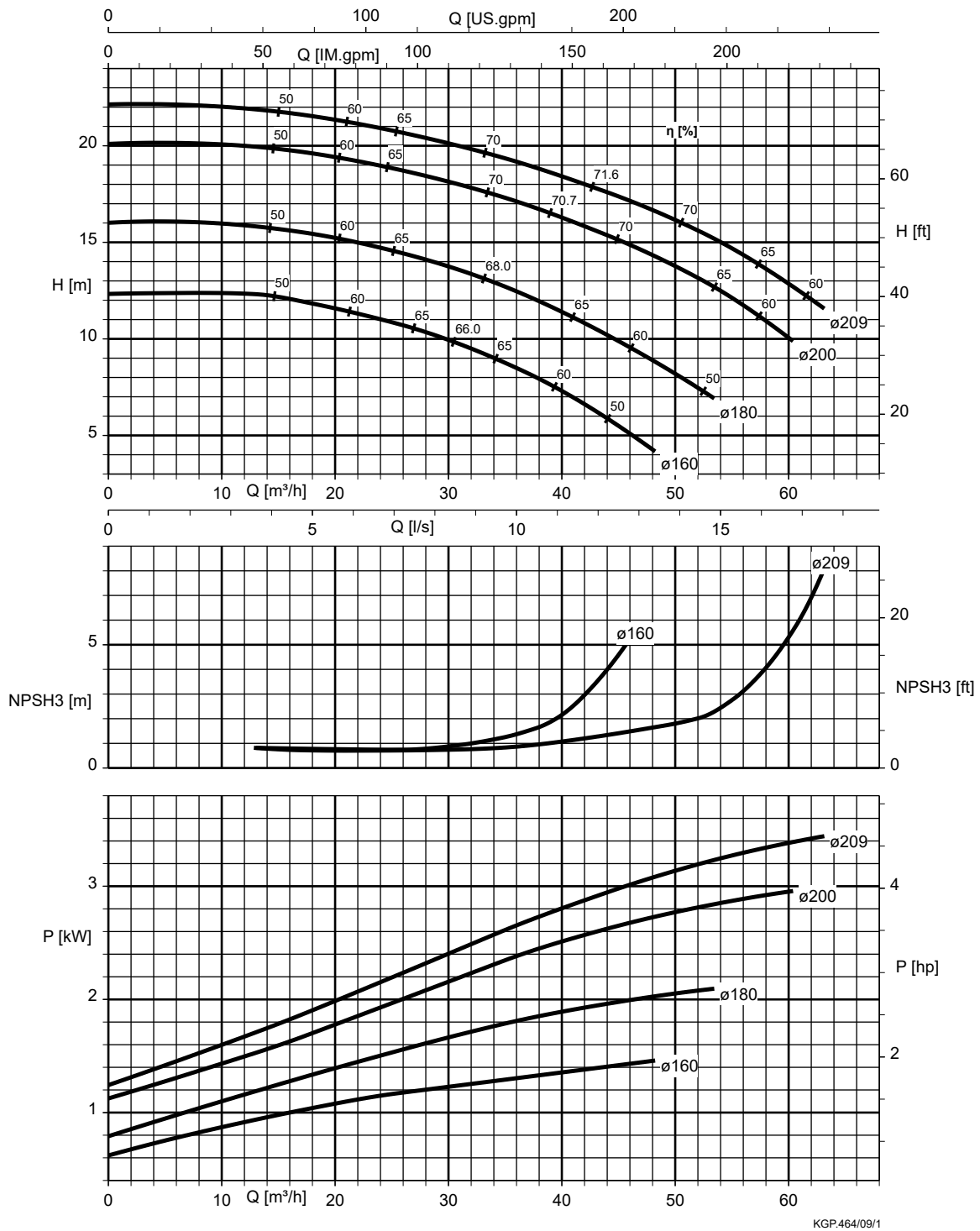
MegaCPK 080-050-200, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



080-050-200.1, n = 1750 rpm

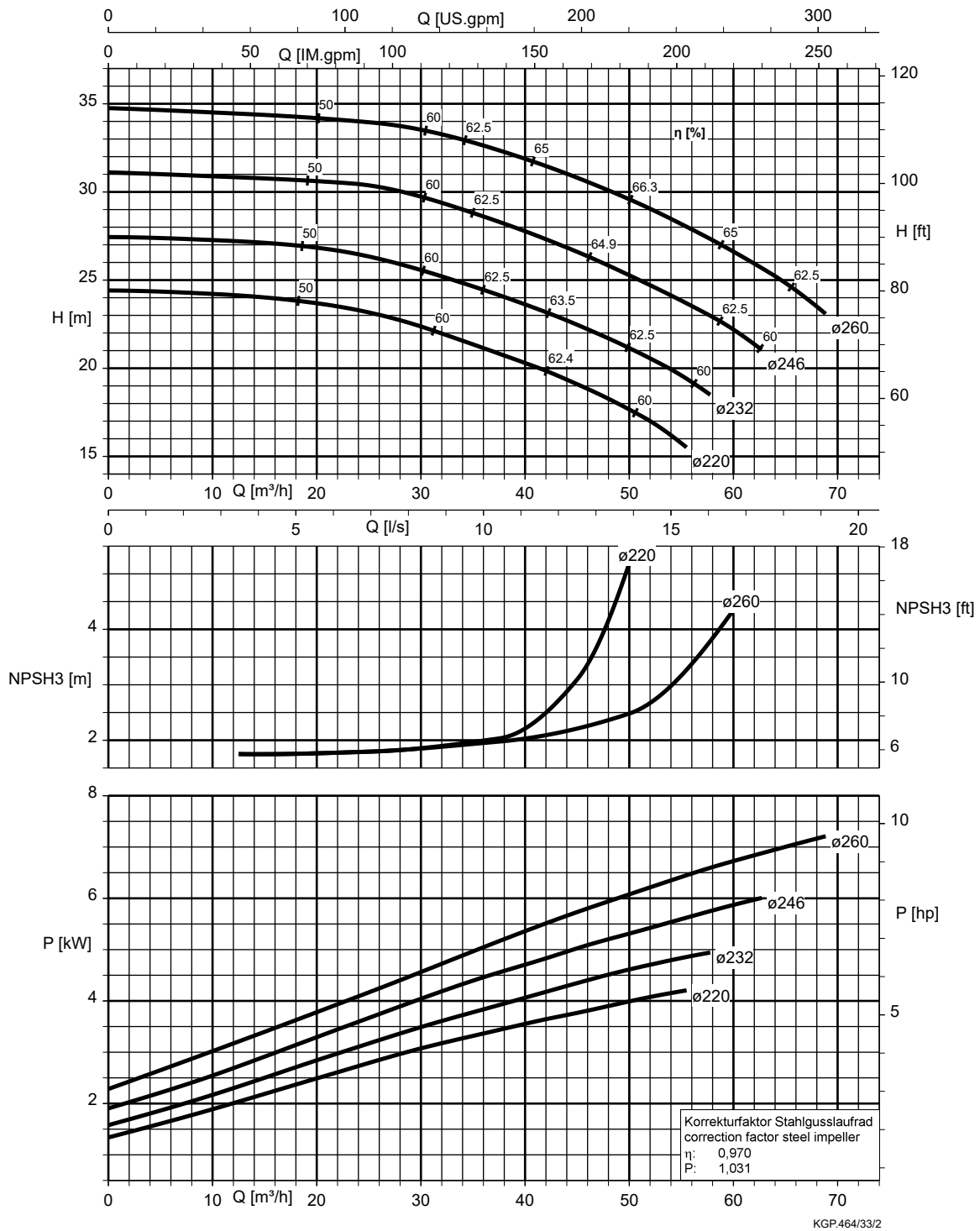
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

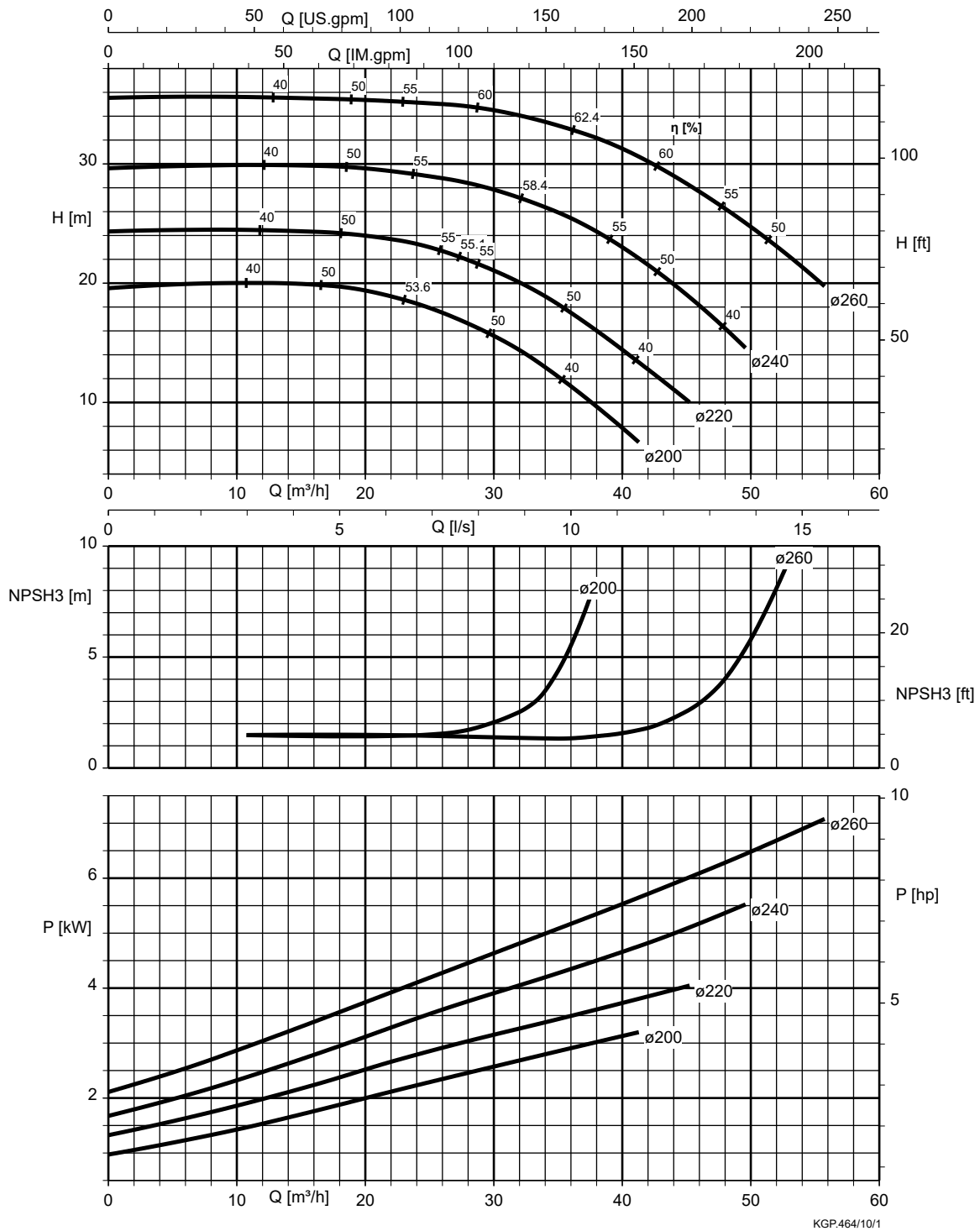
MegaCPK 080-050-250, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



080-050-250.1, n = 1750 rpm

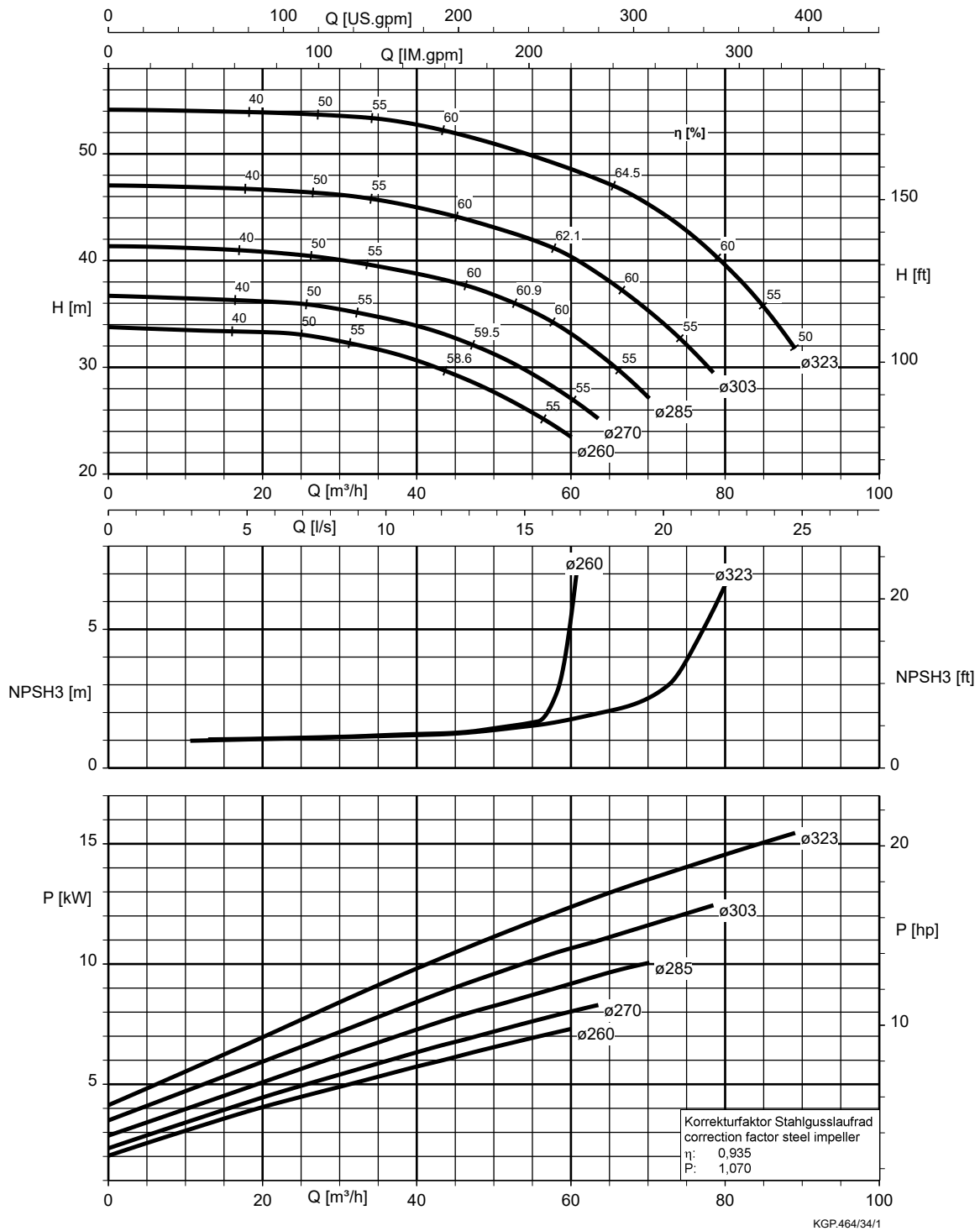
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

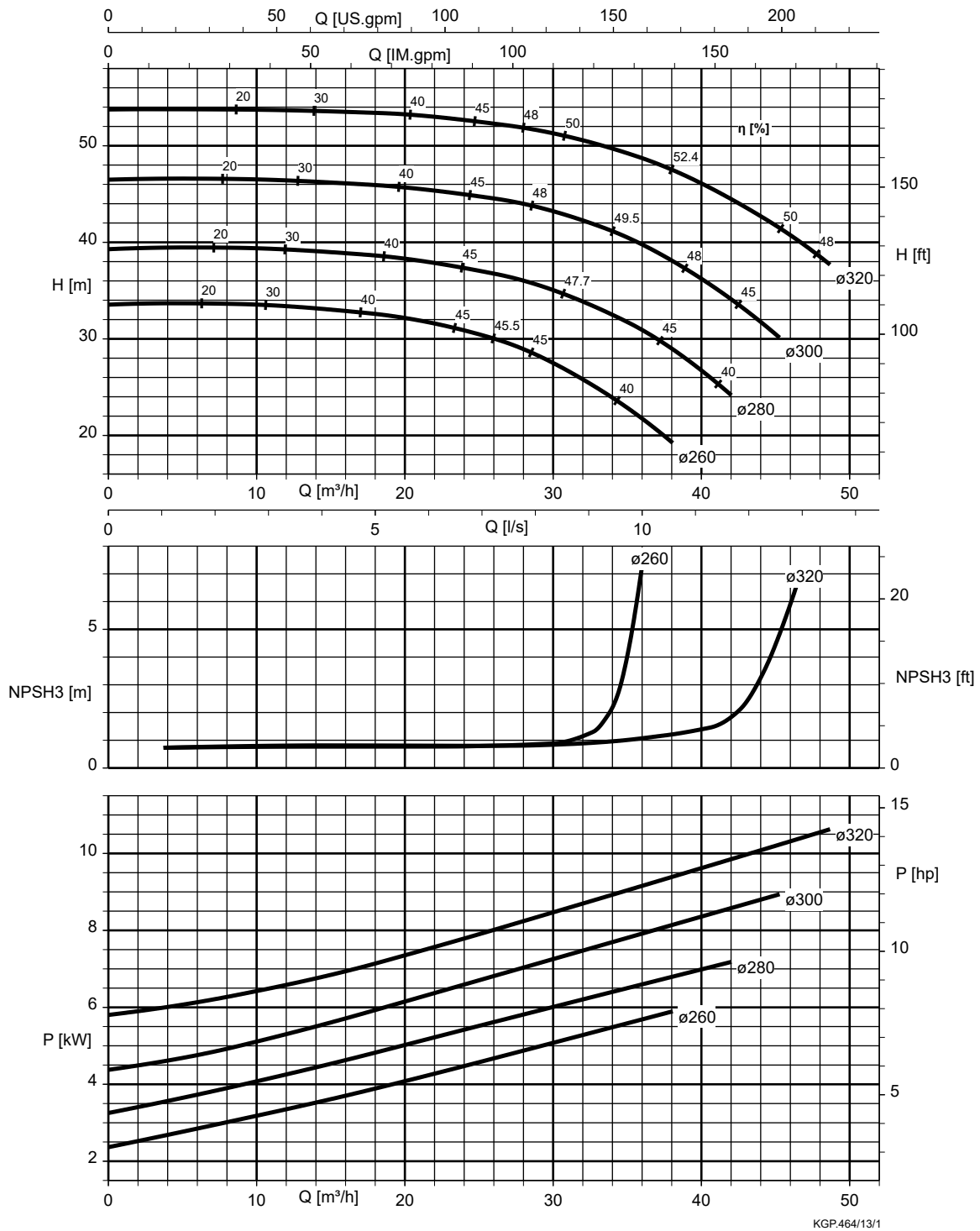
MegaCPK 080-050-315, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



080-050-315.1, n = 1750 rpm

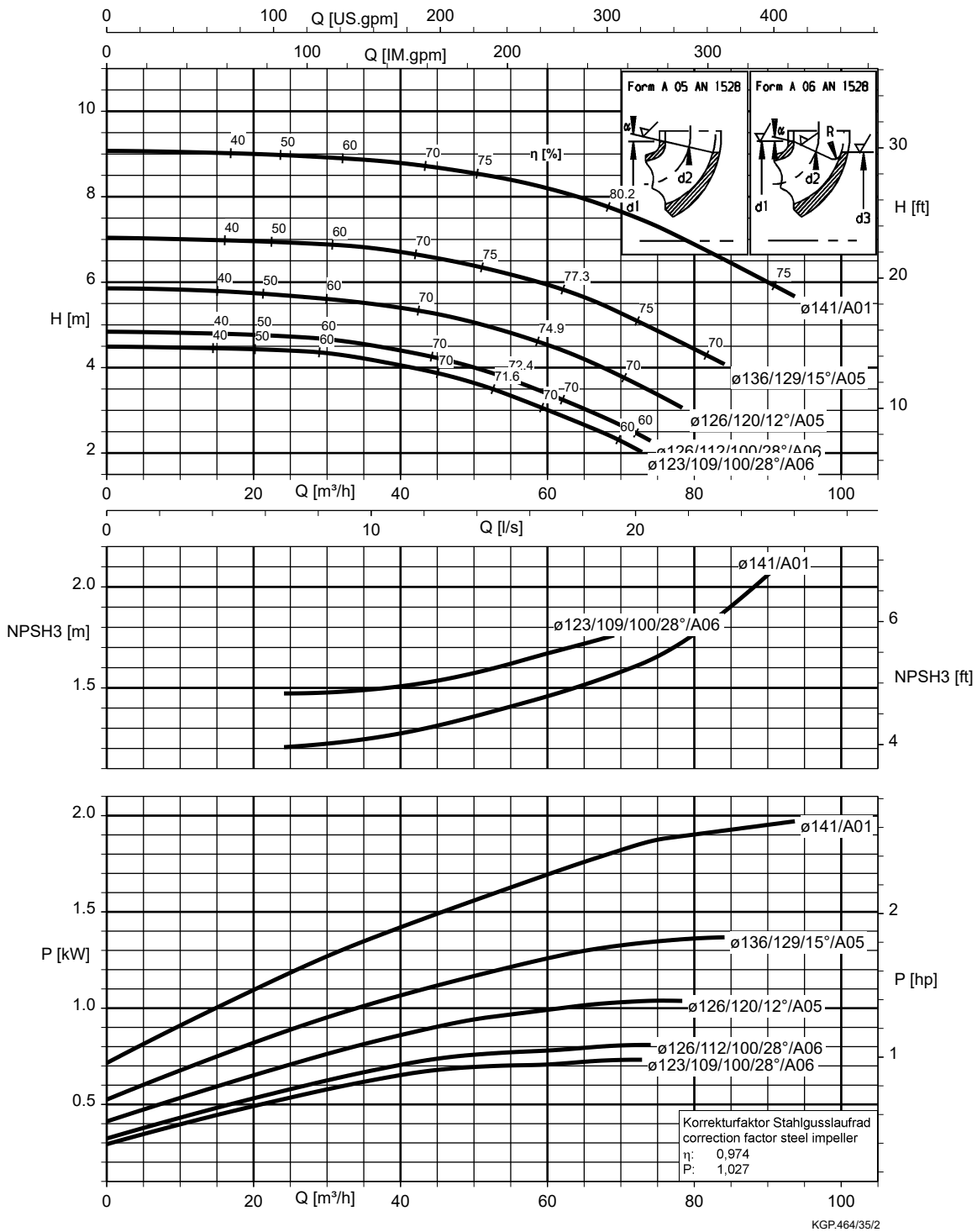
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

MegaCPK 100-065-125, n = 1750 rpm

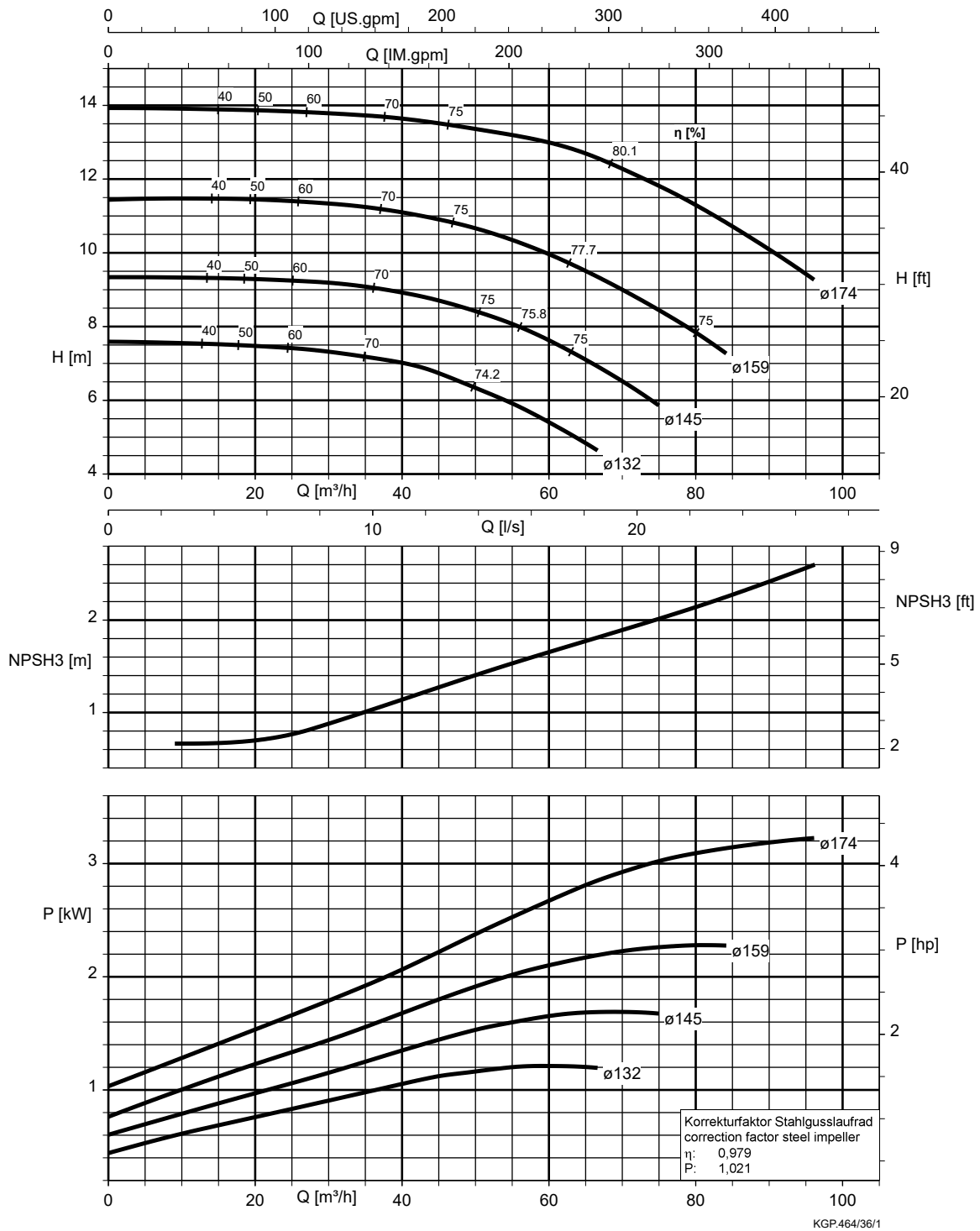
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

MegaCPK 100-065-160, n = 1750 rpm

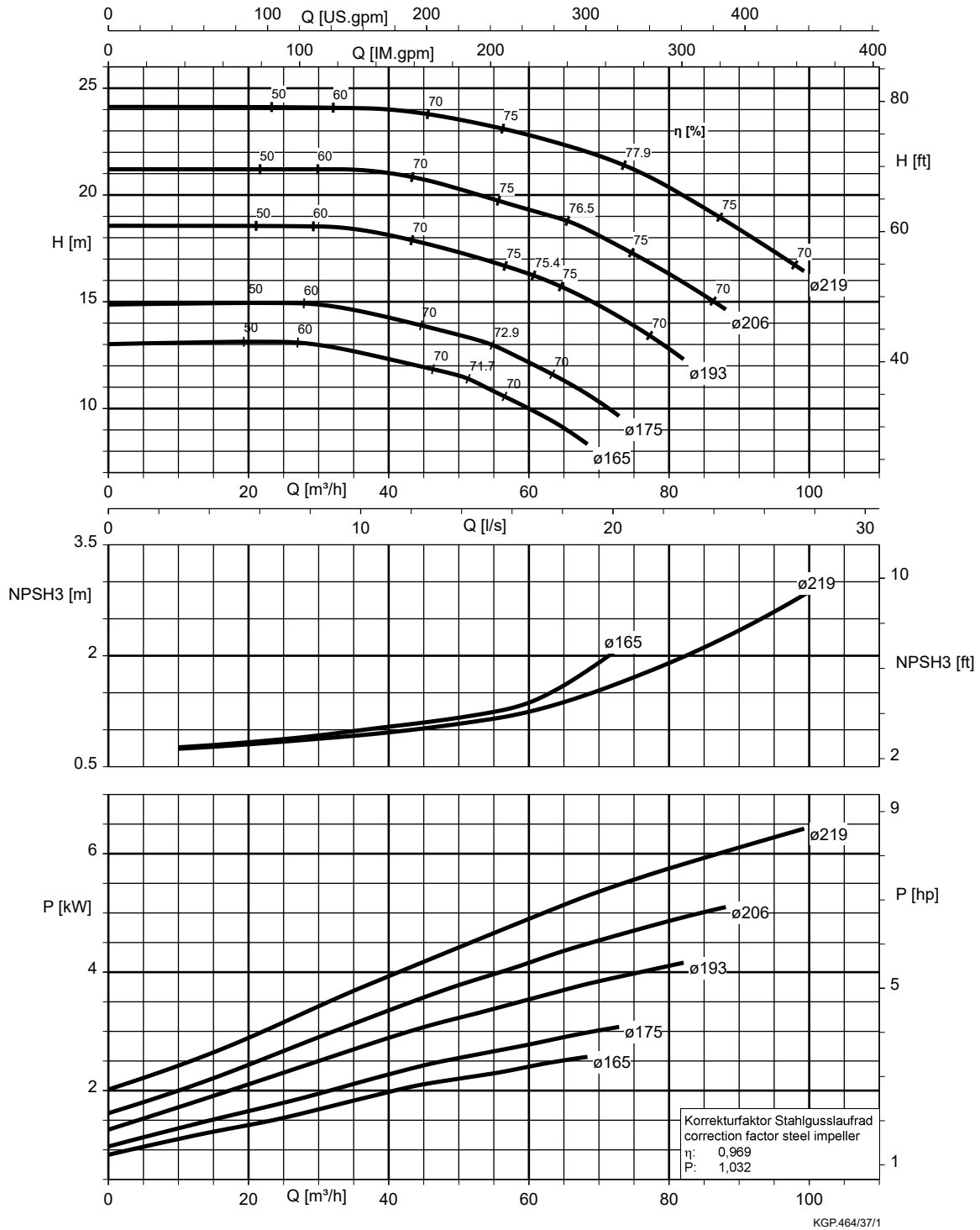
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

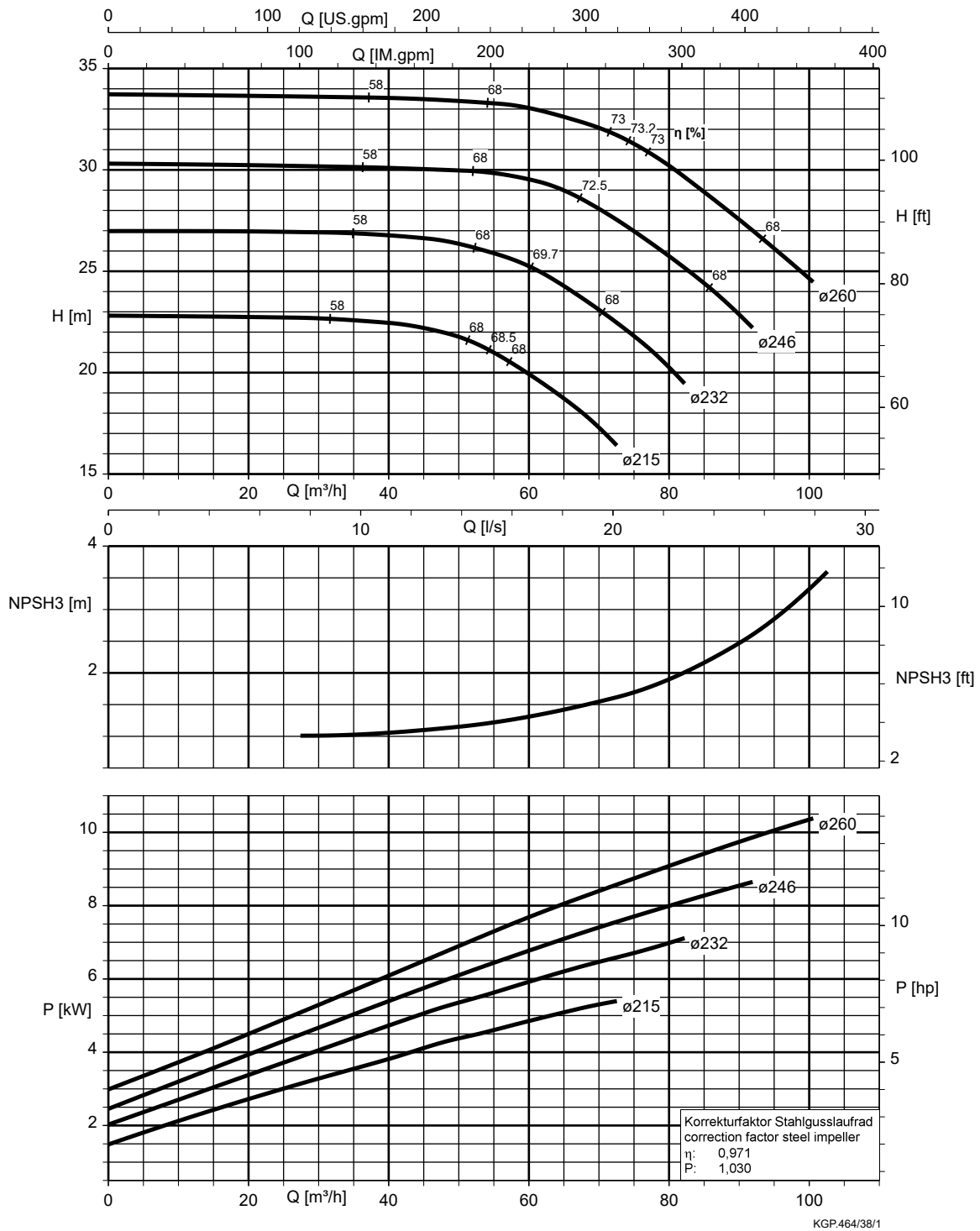
MegaCPK 100-065-200, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



MegaCPK 100-065-250, n = 1750 rpm

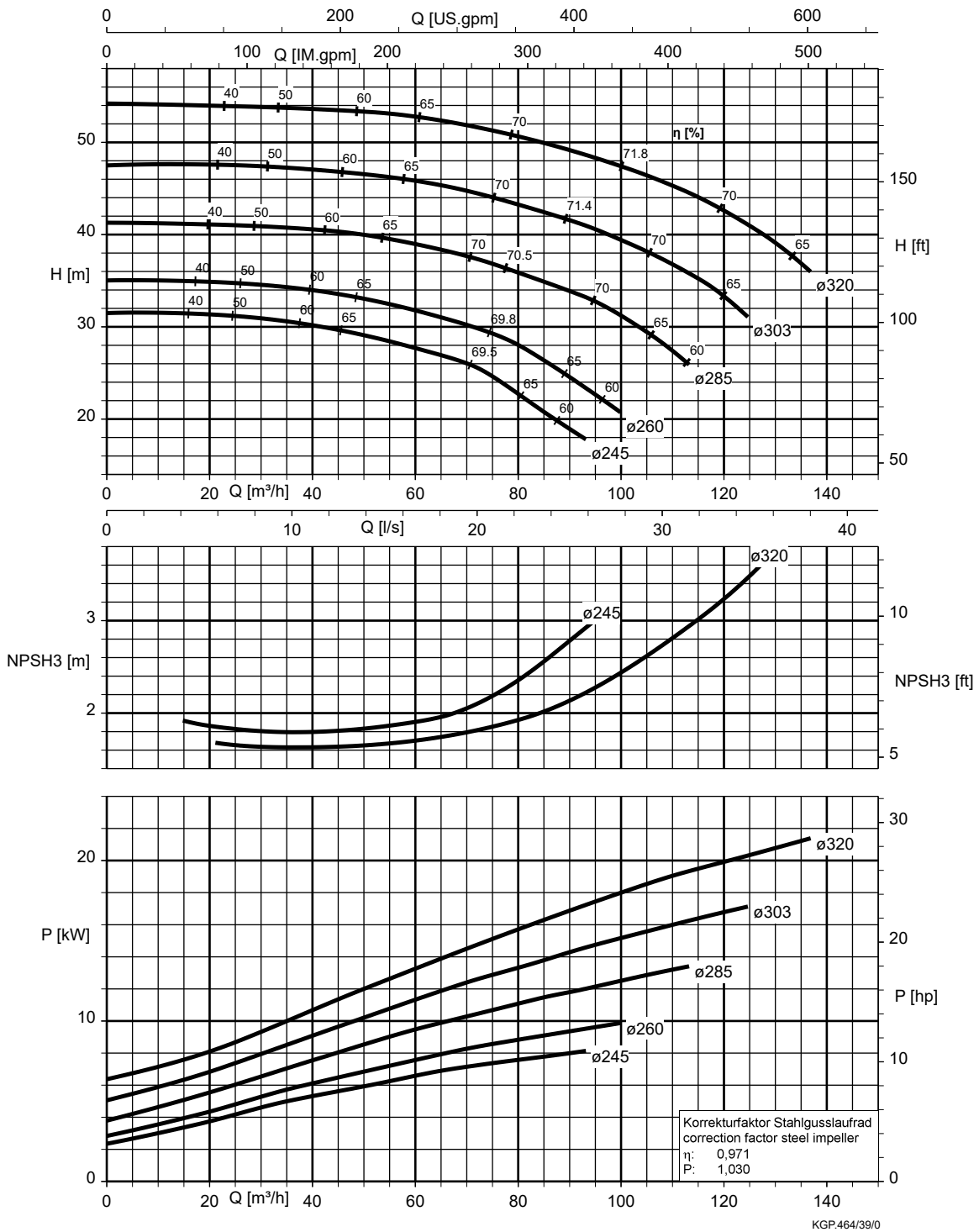
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

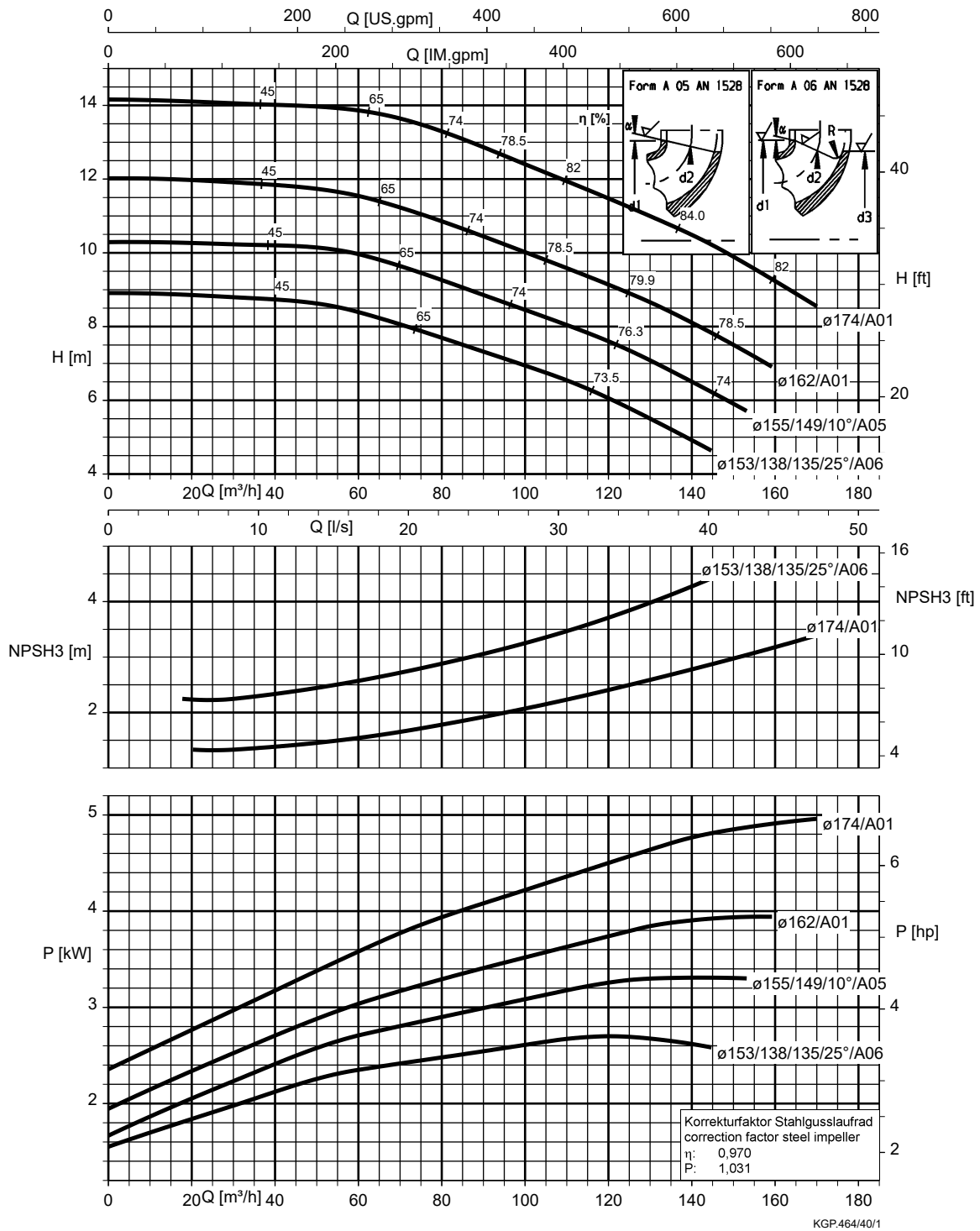
MegaCPK 100-065-315, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



MegaCPK 125-080-160, n = 1750 rpm

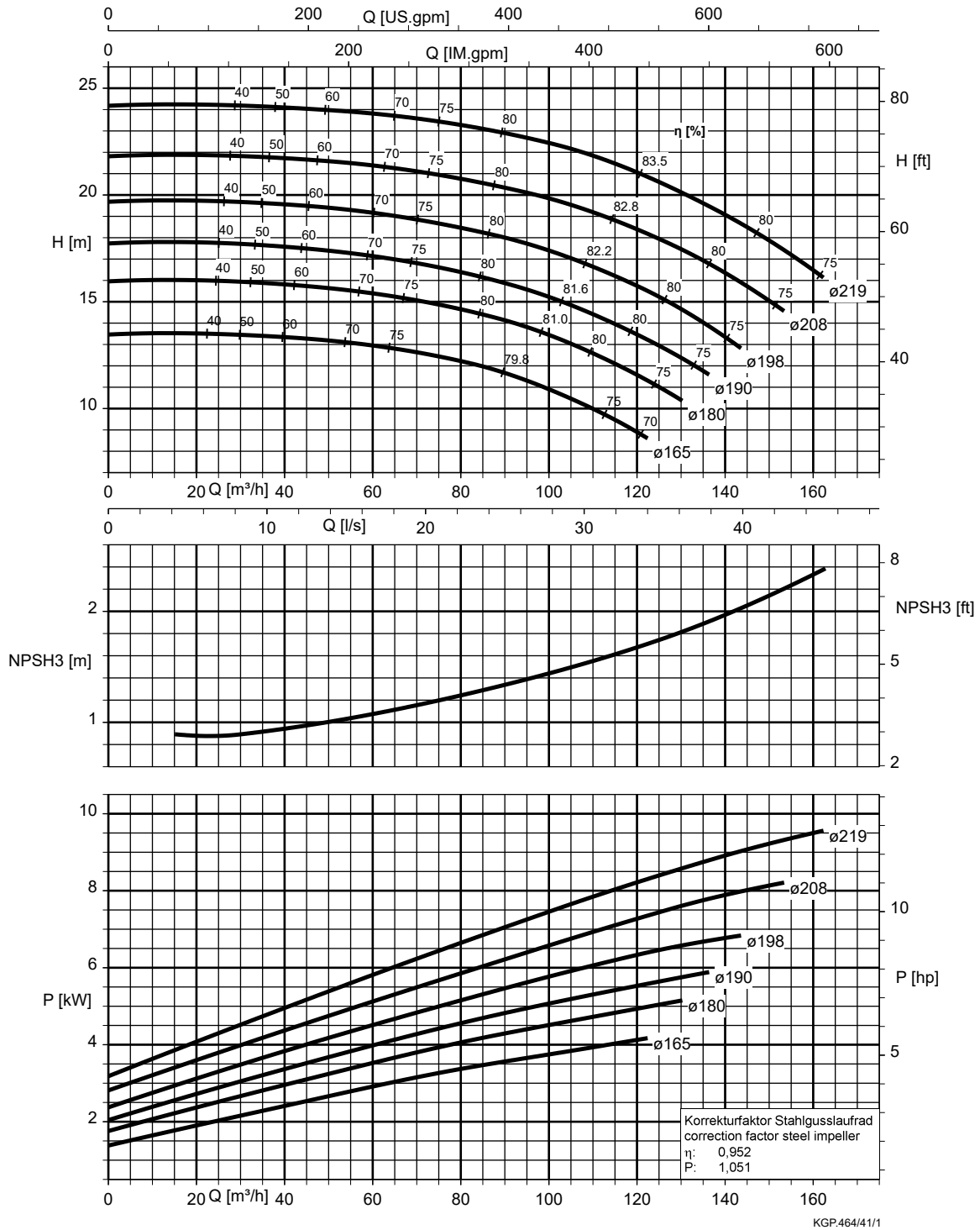
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

MegaCPK 125-080-200, n = 1750 rpm

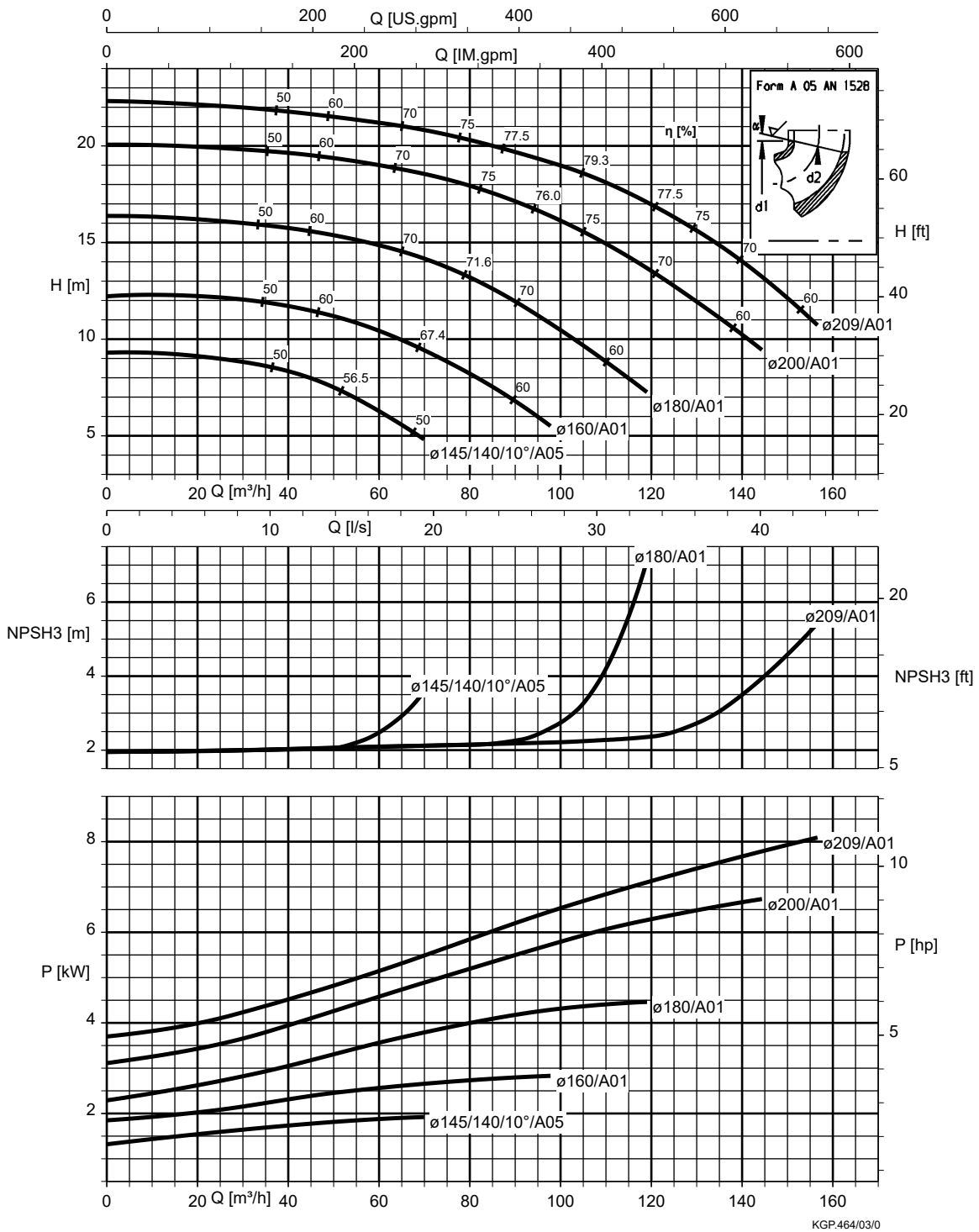
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

125-080-200.1, n = 1750 rpm

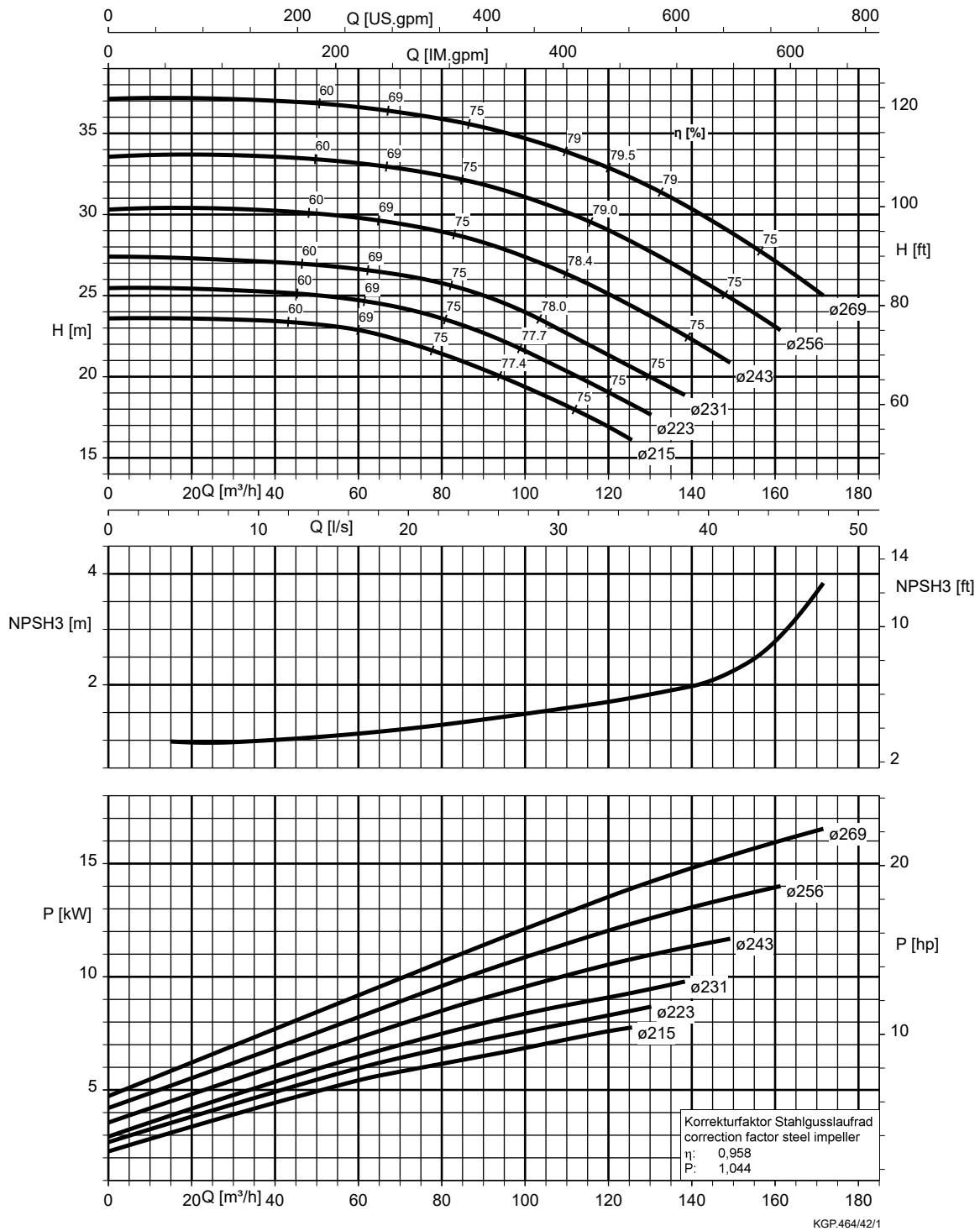
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

MegaCPK 125-080-250, n = 1750 rpm

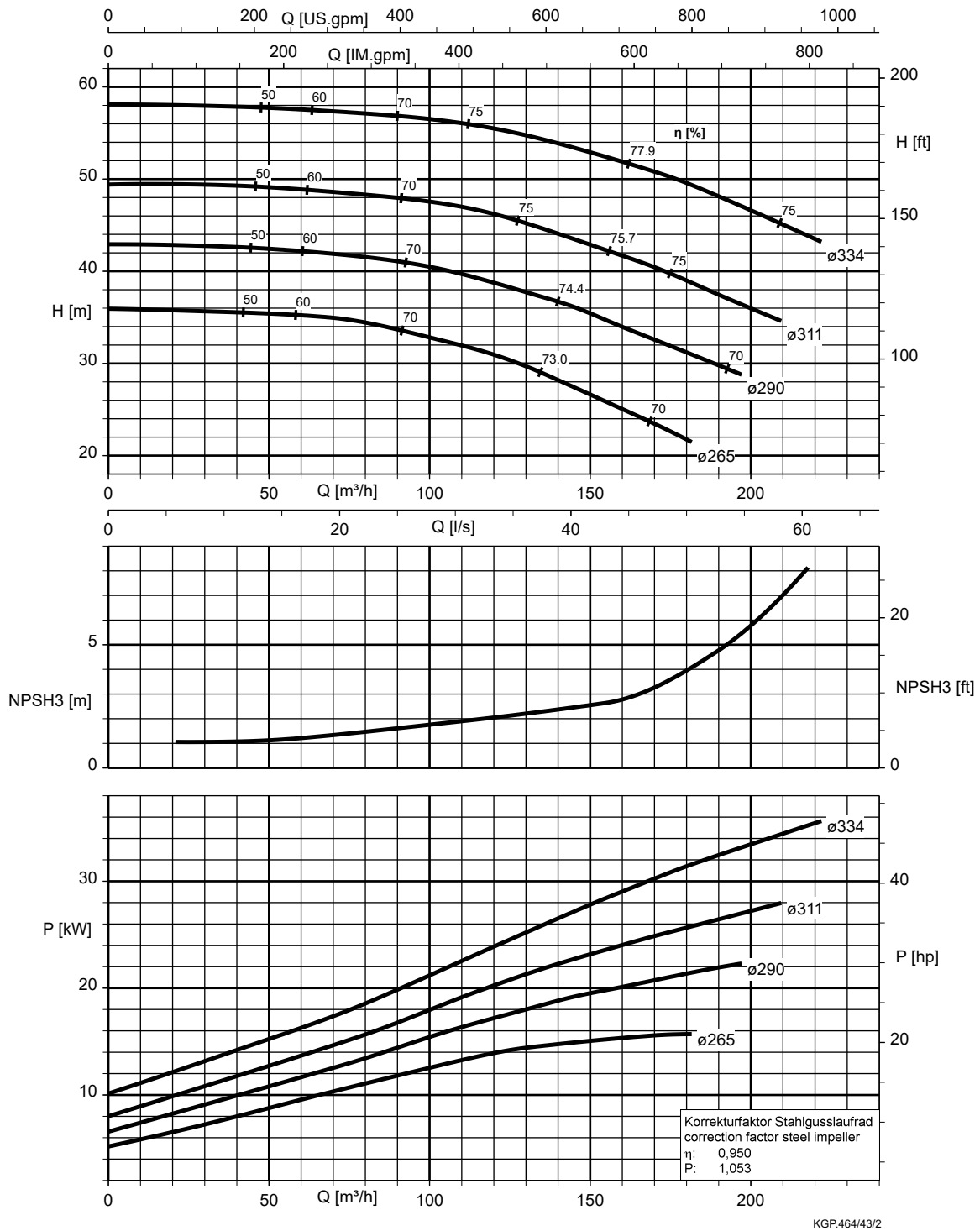
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KGP.464/42/1

MegaCPK 125-080-315, n = 1750 rpm

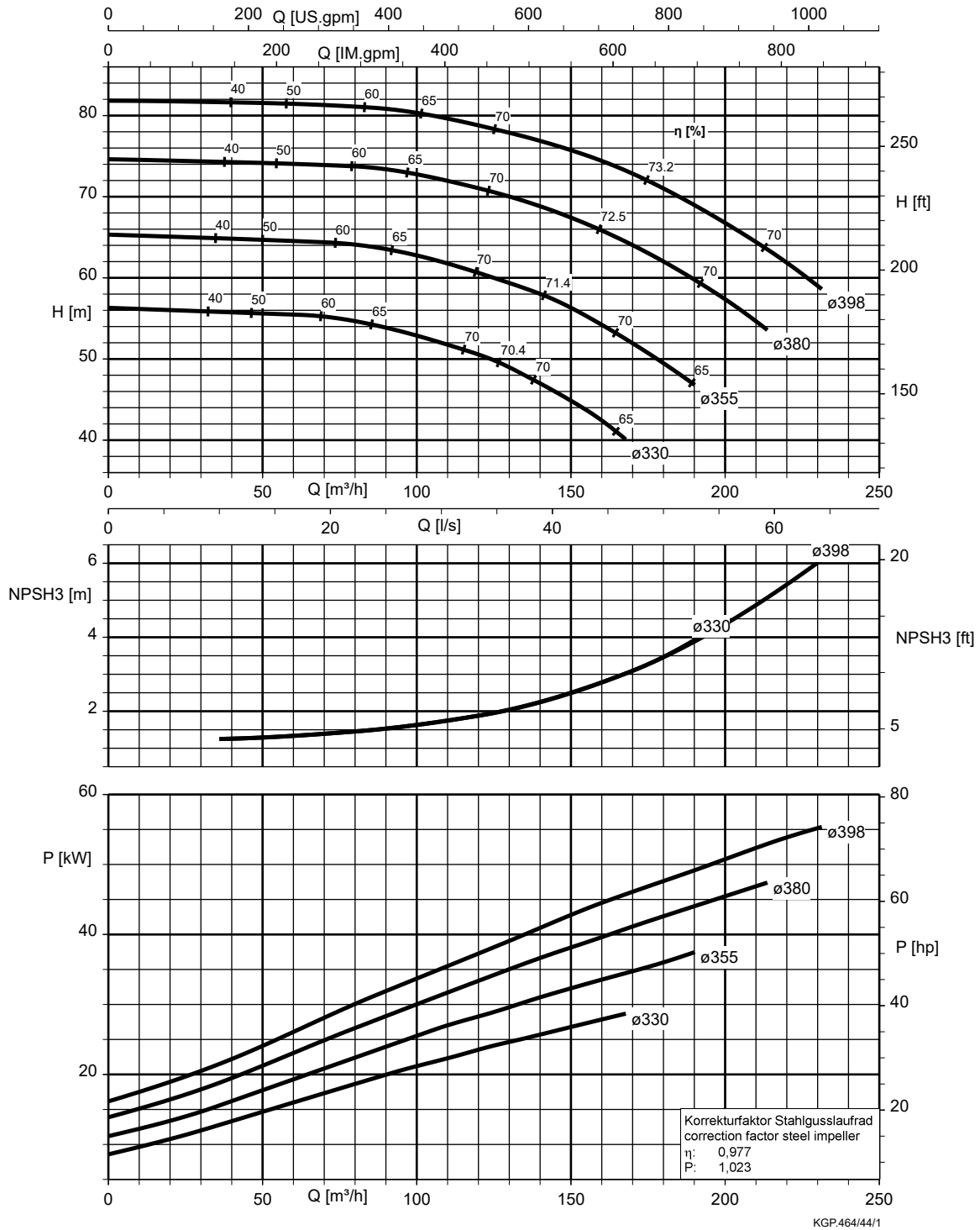
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

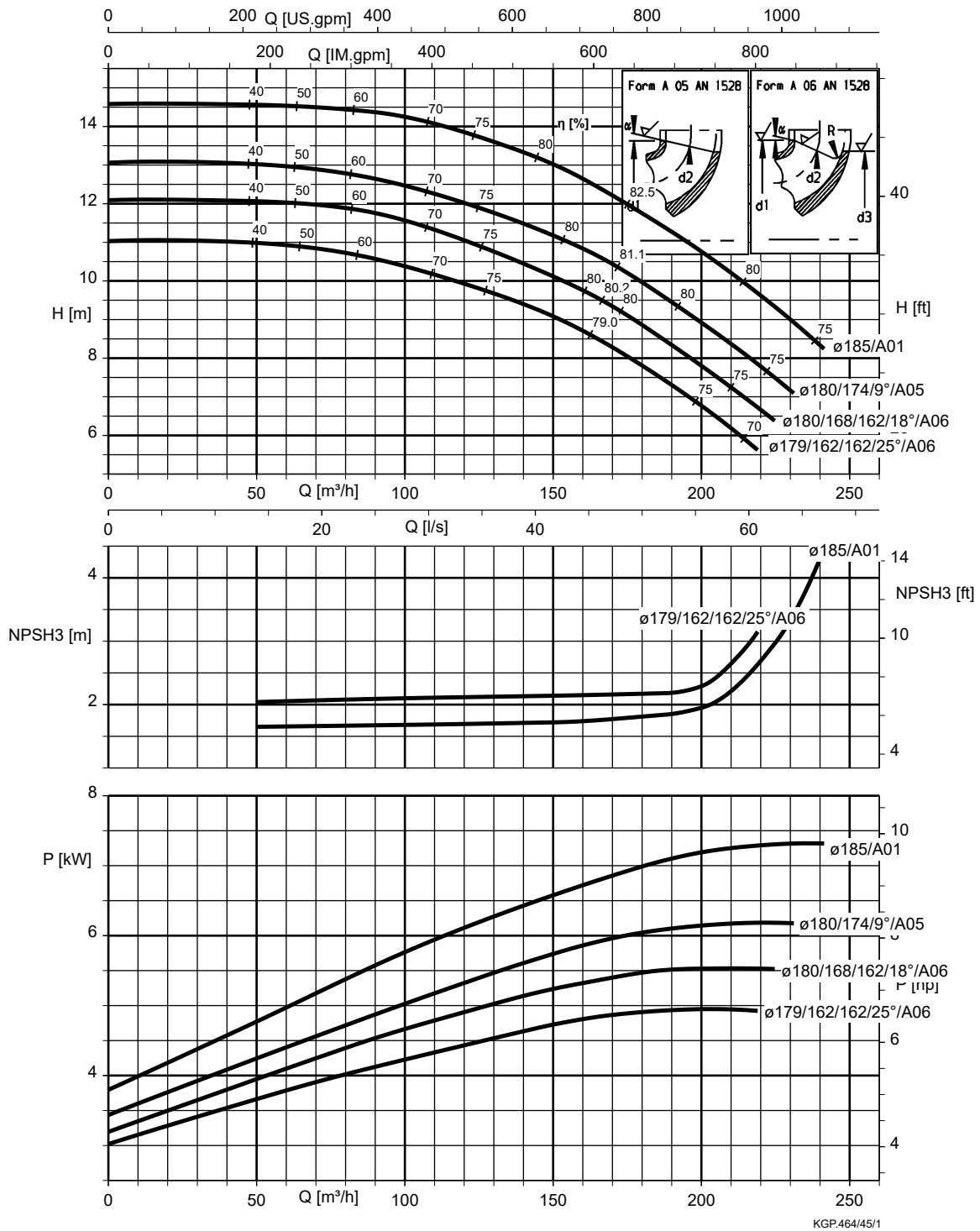
125-080-400, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



MegaCPK 125-100-160, n = 1750 rpm

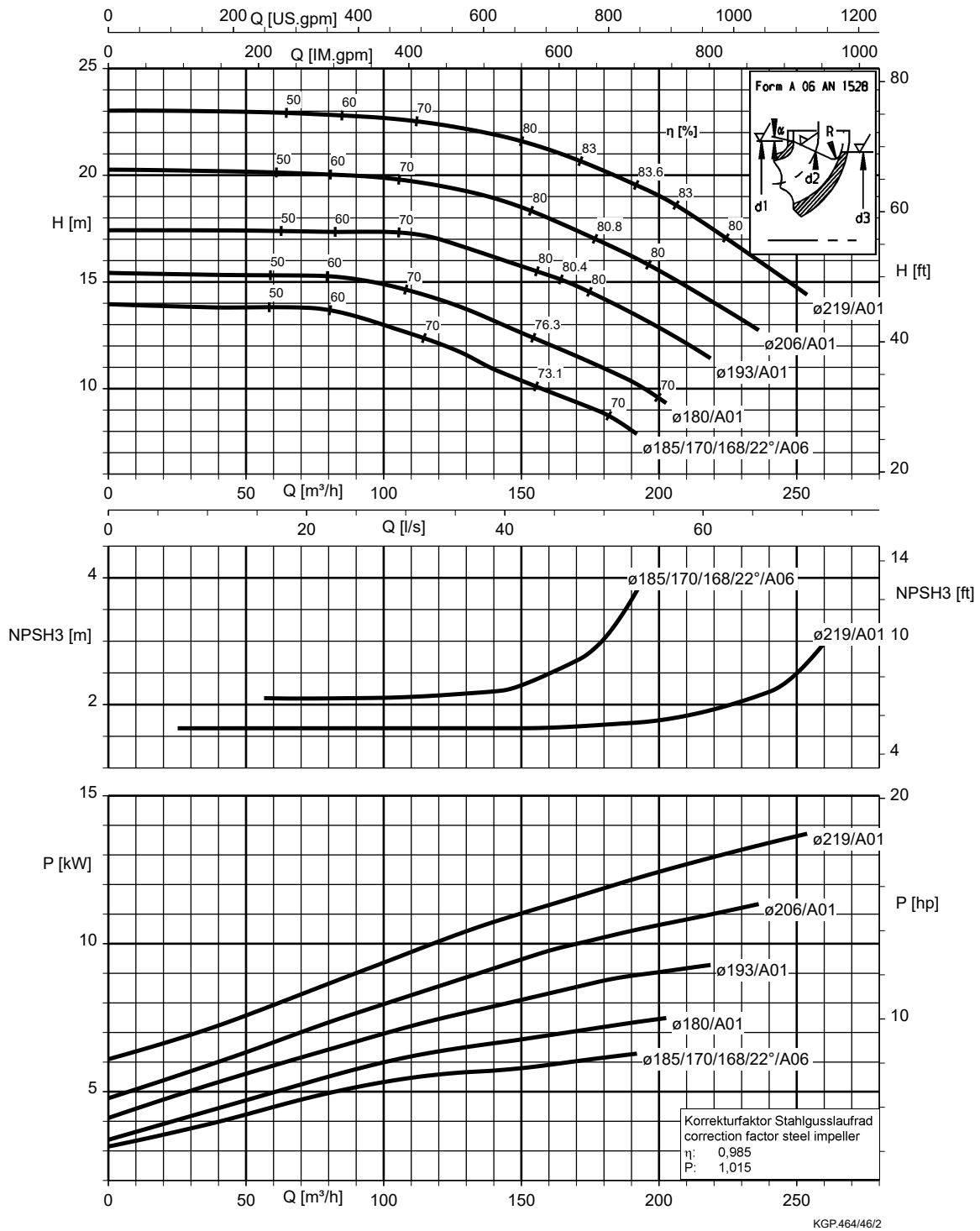
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

MegaCPK 125-100-200, n = 1750 rpm

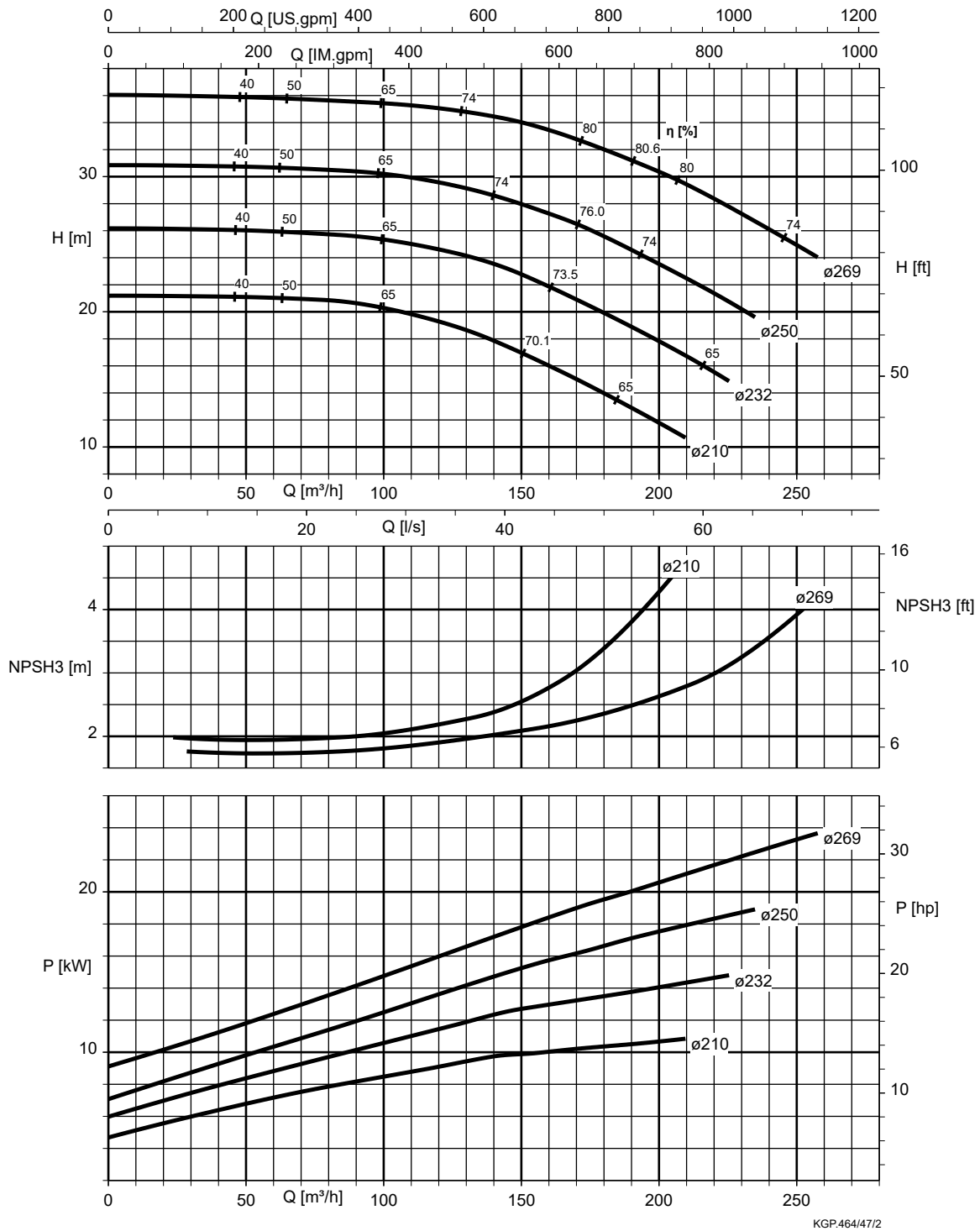
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

KWP R 125-100-250, n = 1750 rpm

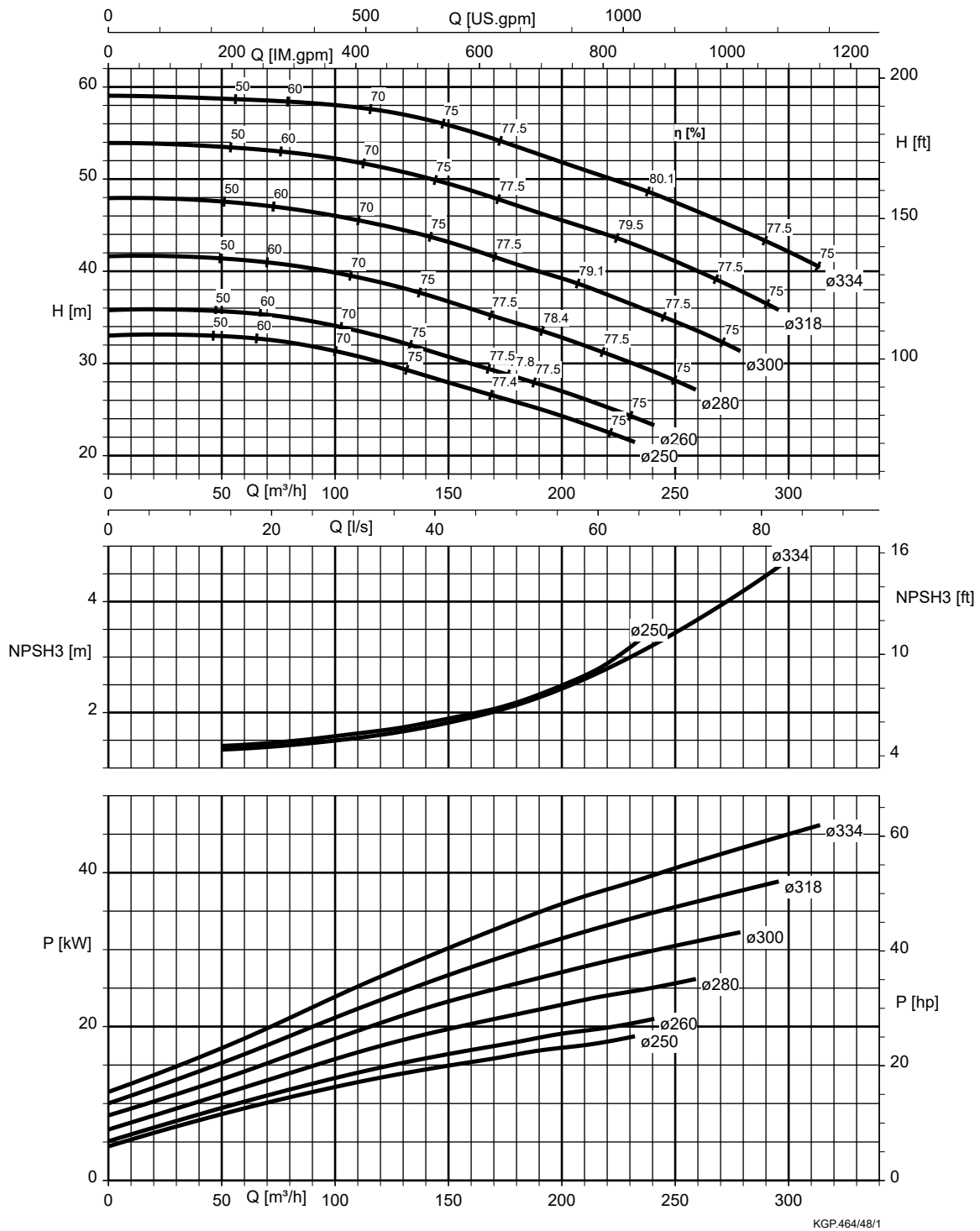
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

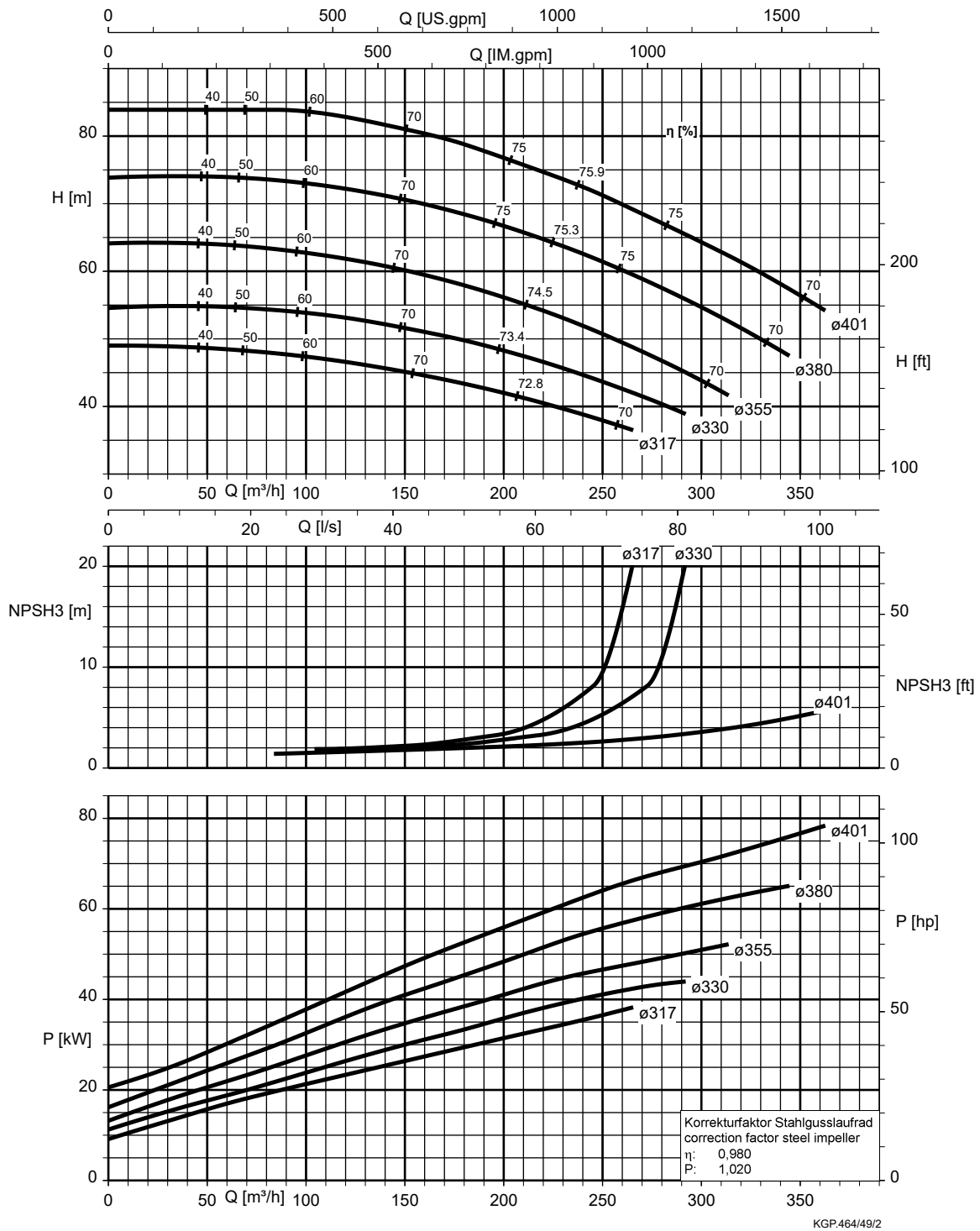
MegaCPK 125-100-315, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



KWP O 125-100-400, n = 1750 rpm

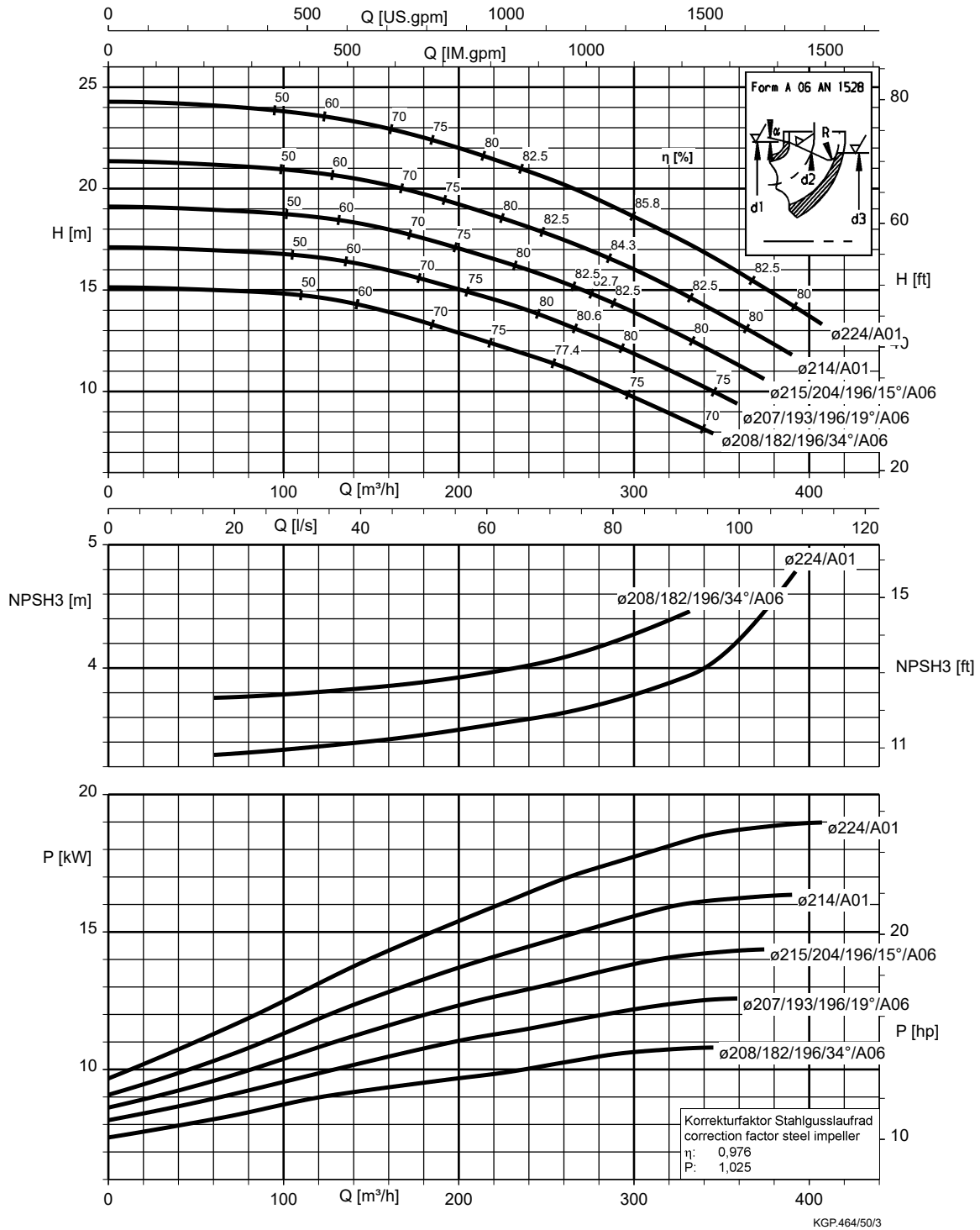
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

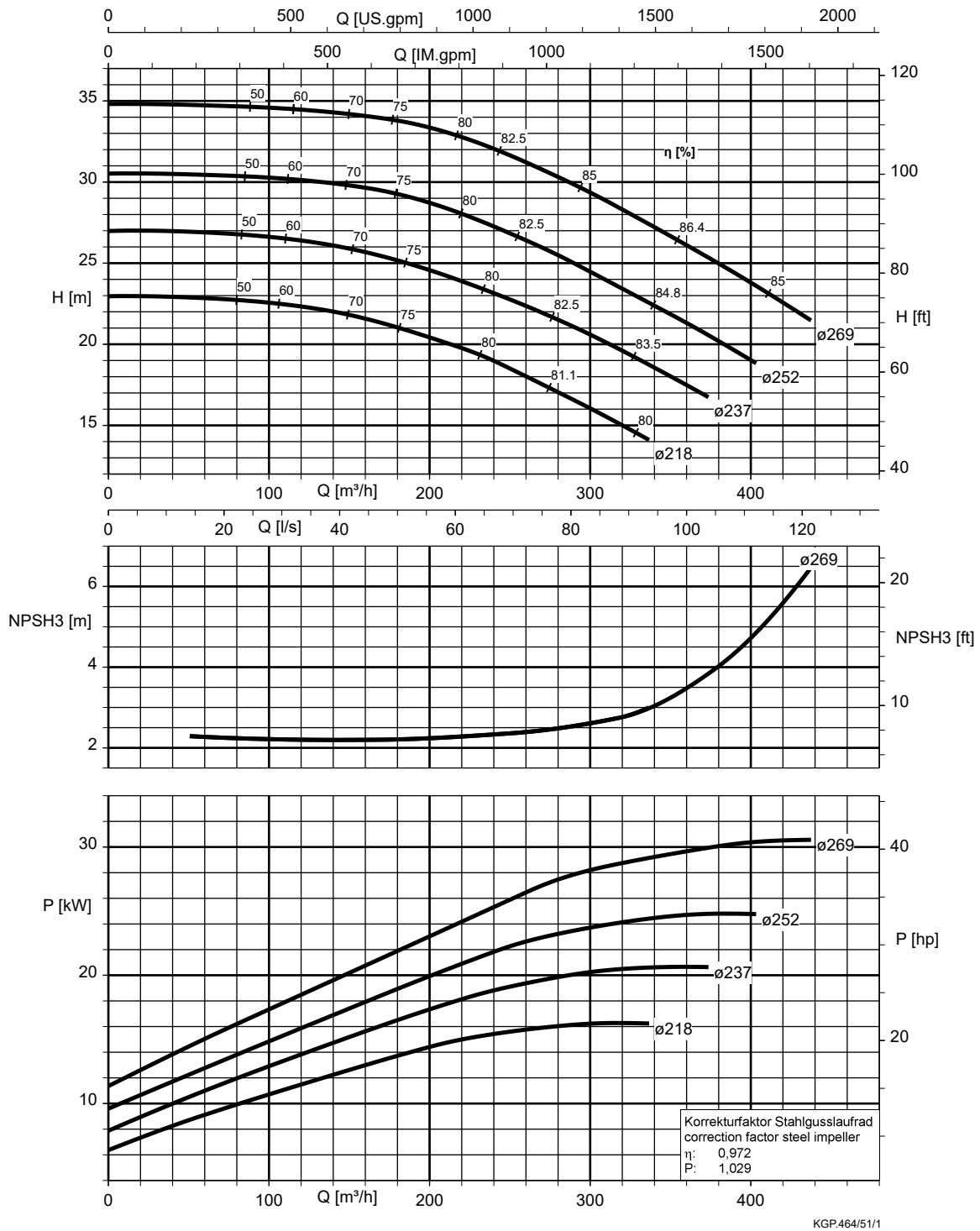
MegaCPK 150-125-200, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



MegaCPK 150-125-250, n = 1750 rpm

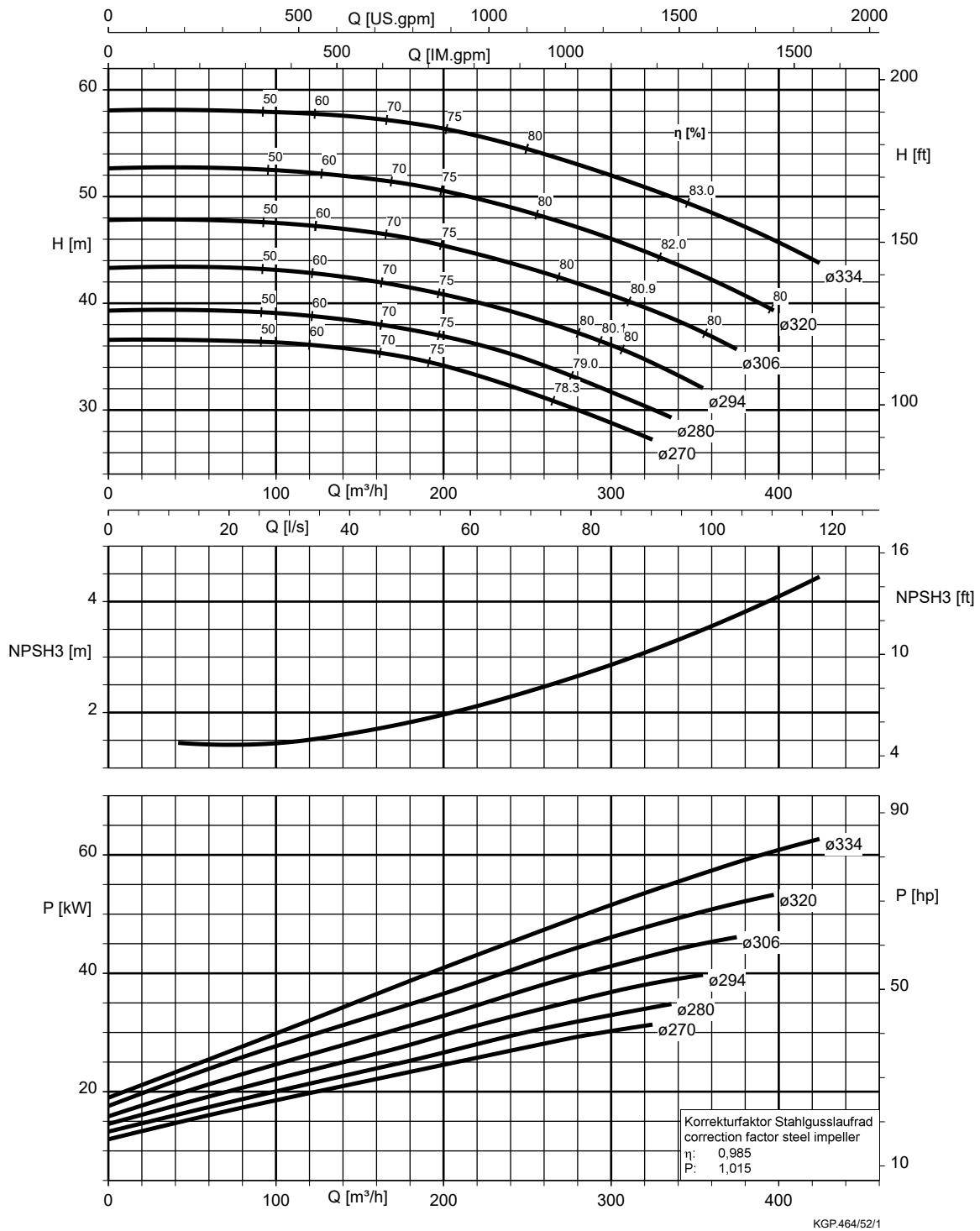
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

KWP R 150-125-315, n = 1750 rpm

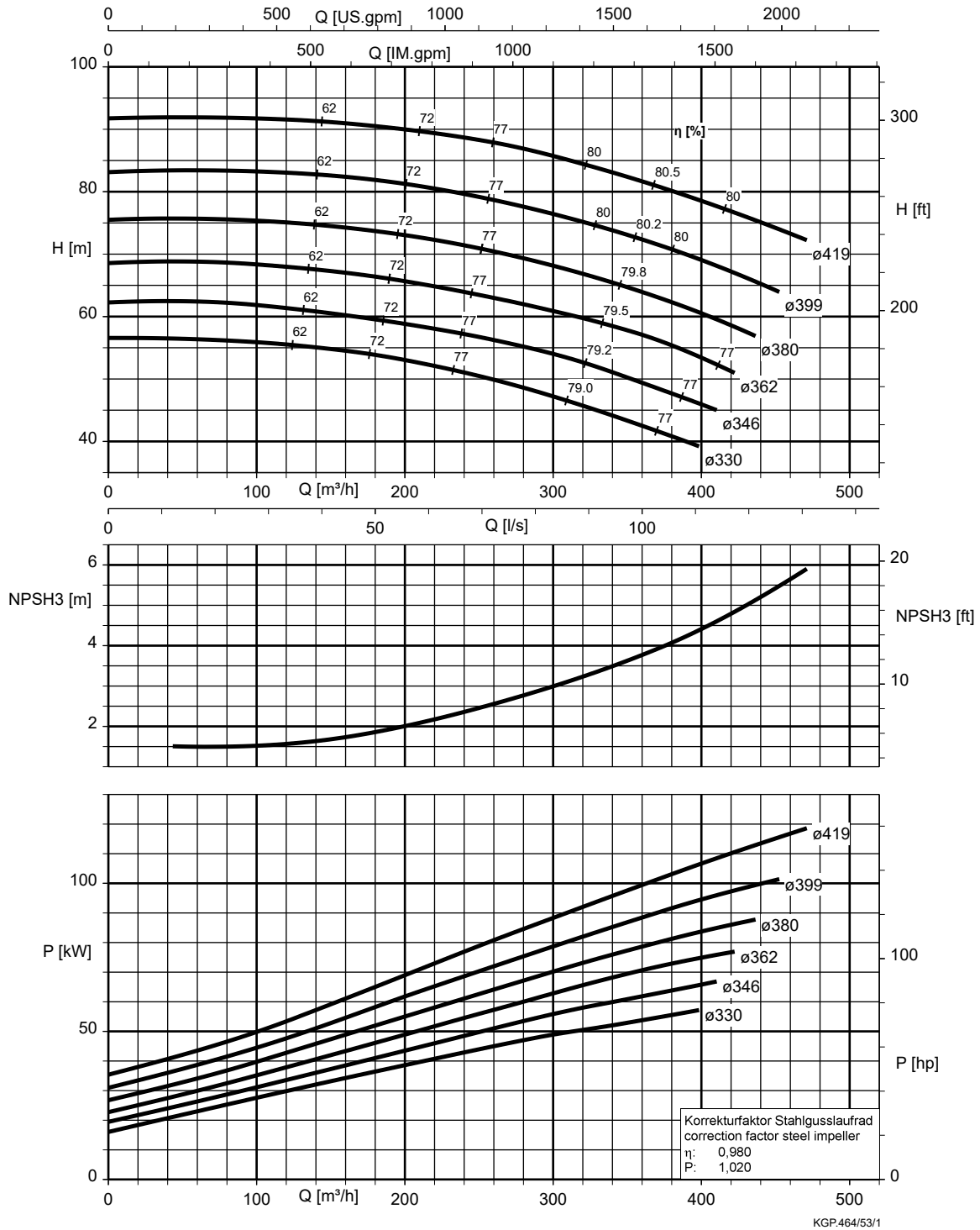
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

MegaCPK 150-125-400, n = 1750 rpm

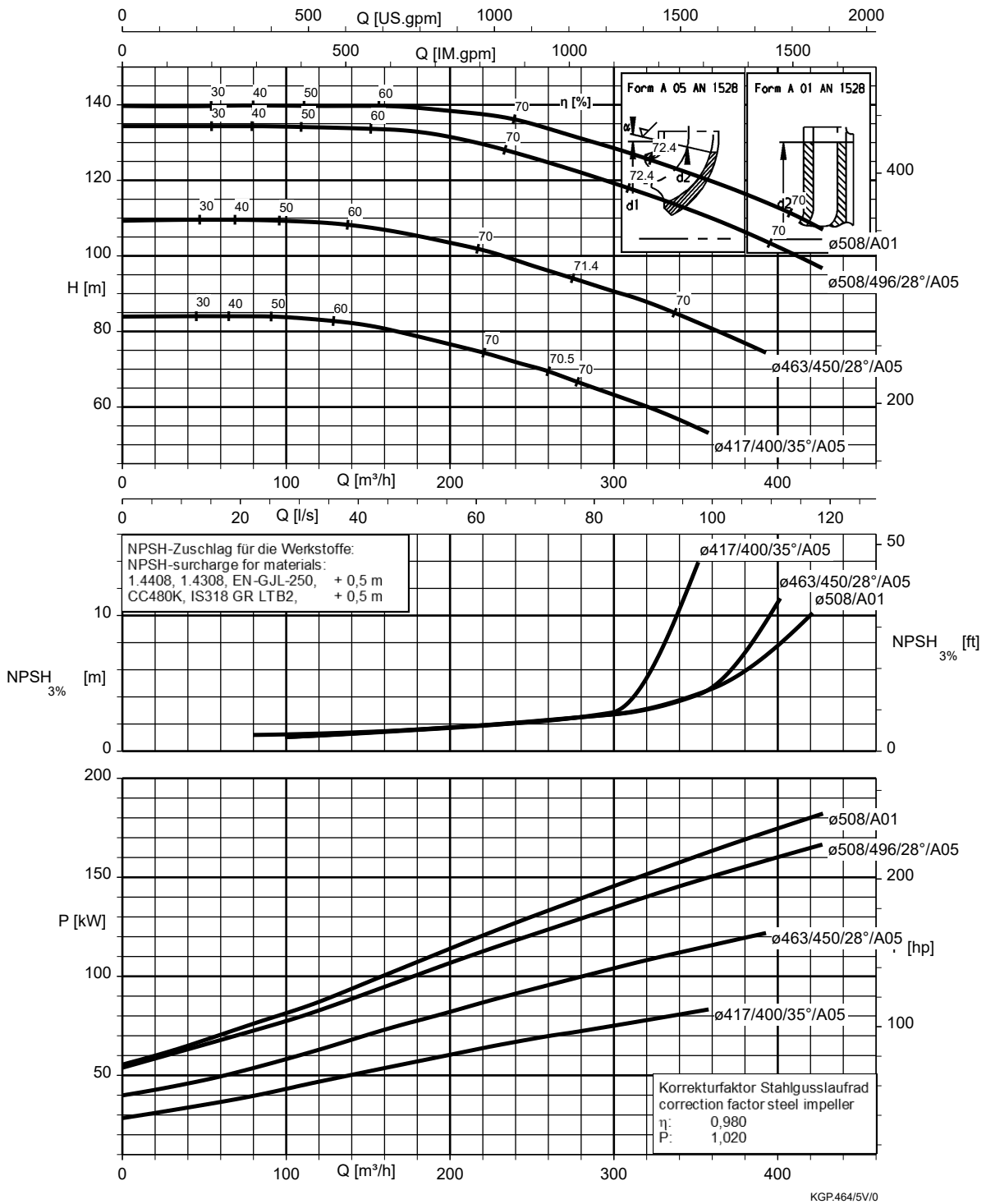
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09+EN

150-125-510, n = 1750 rpm

MegaCPK

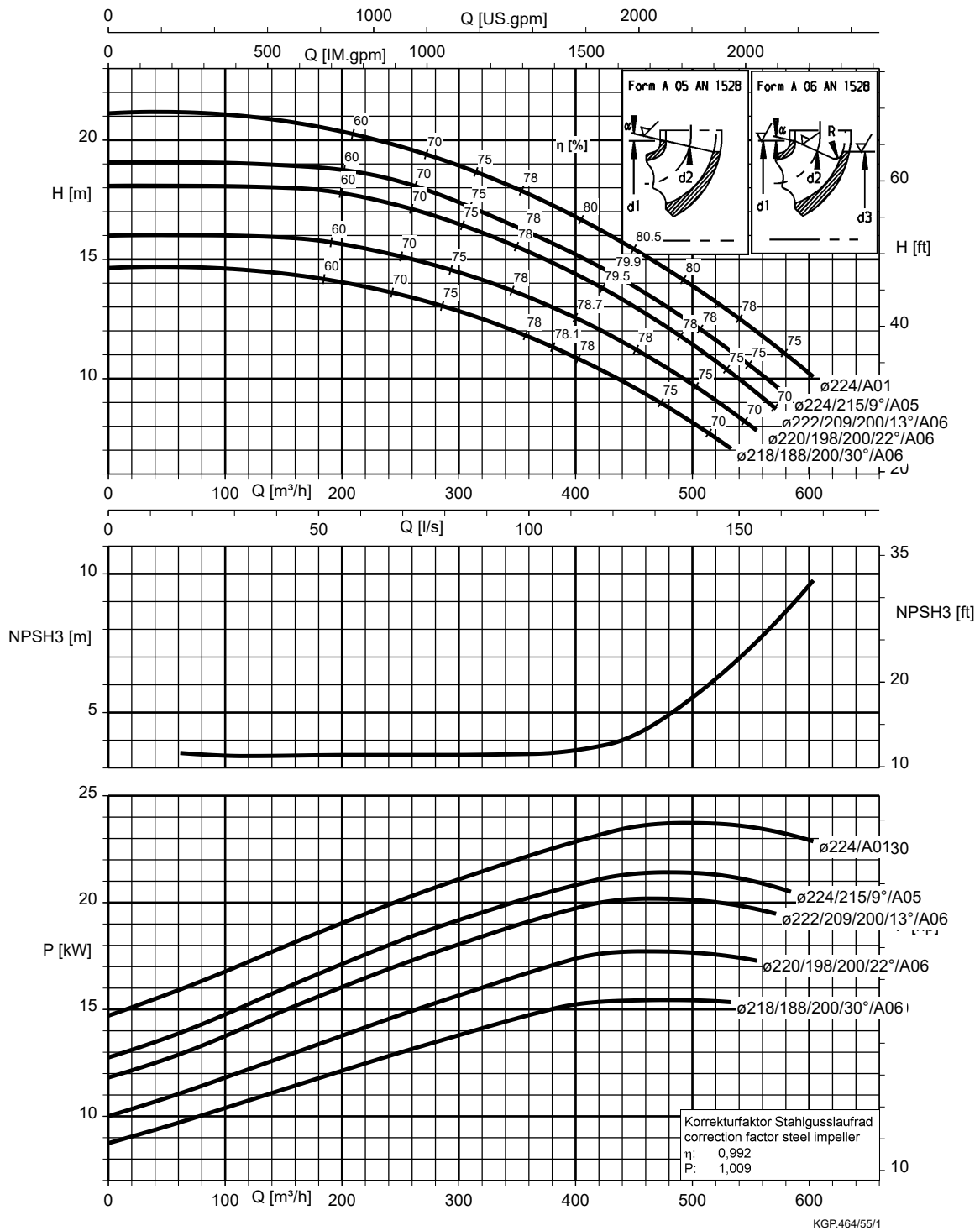


KGP.464/5V/0

2731.451/09-EN

200-150-200, n = 1750 rpm

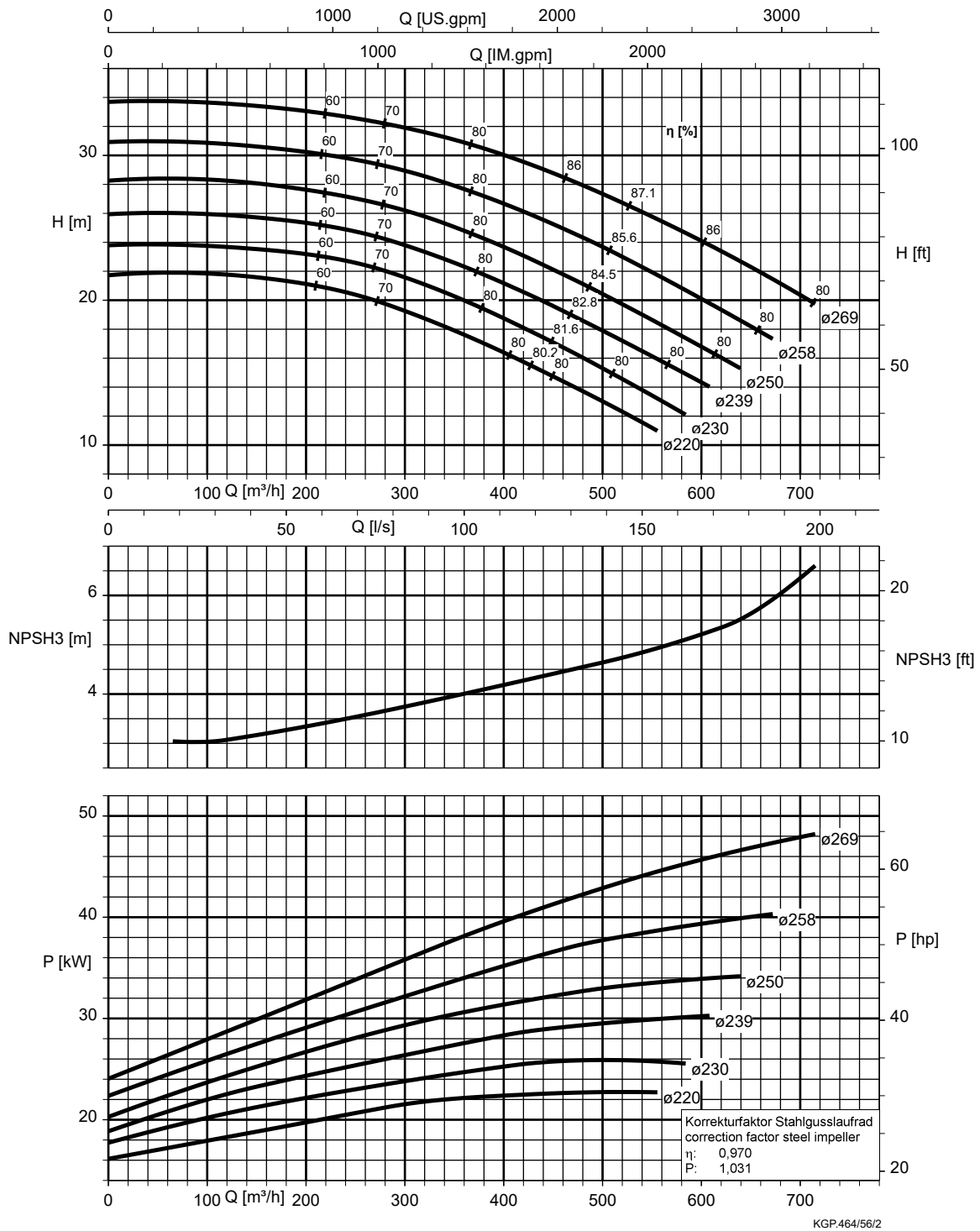
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



2731.451/09-EN

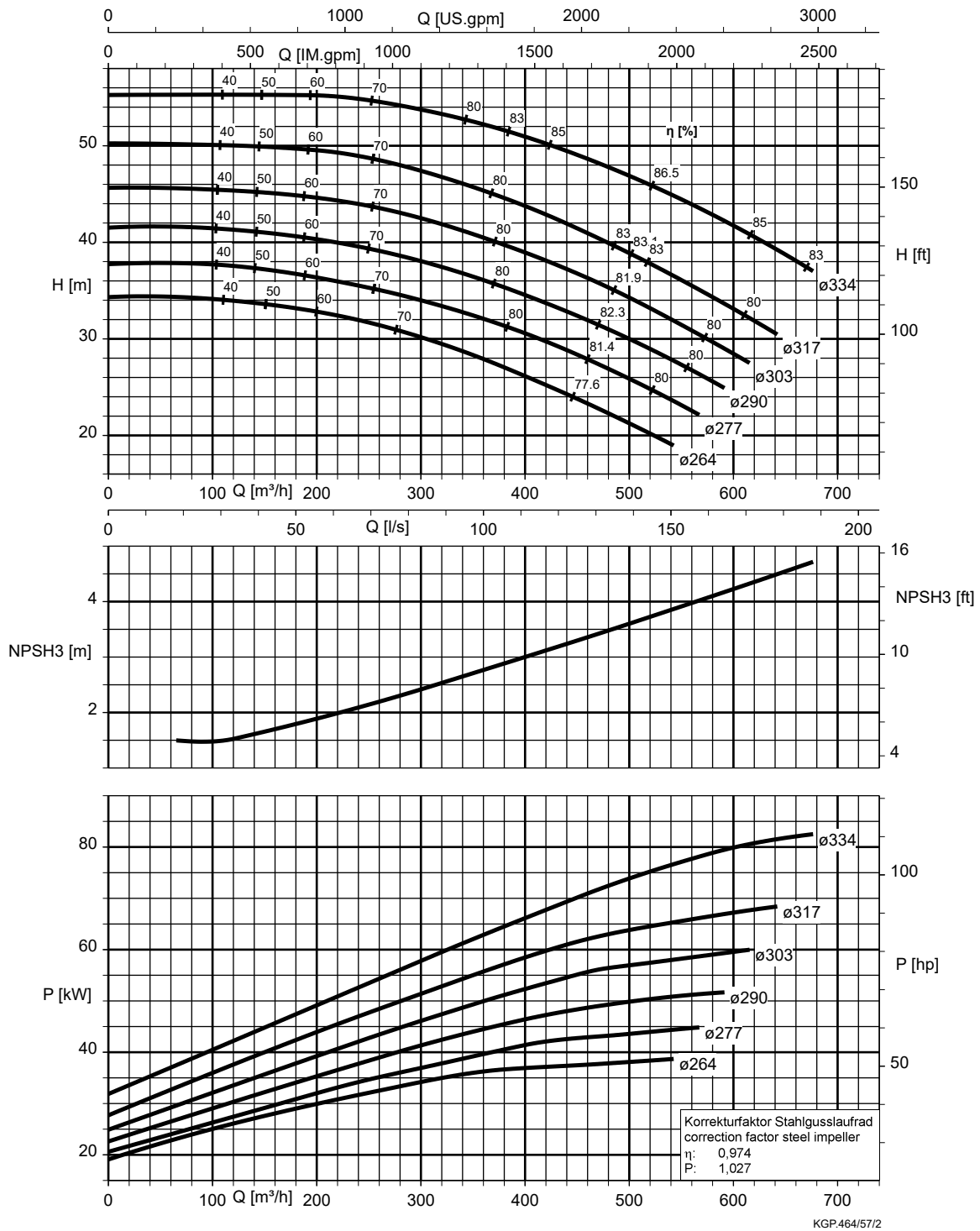
200-150-250, n = 1750 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm, Megabloc



200-150-315, n = 1750 rpm

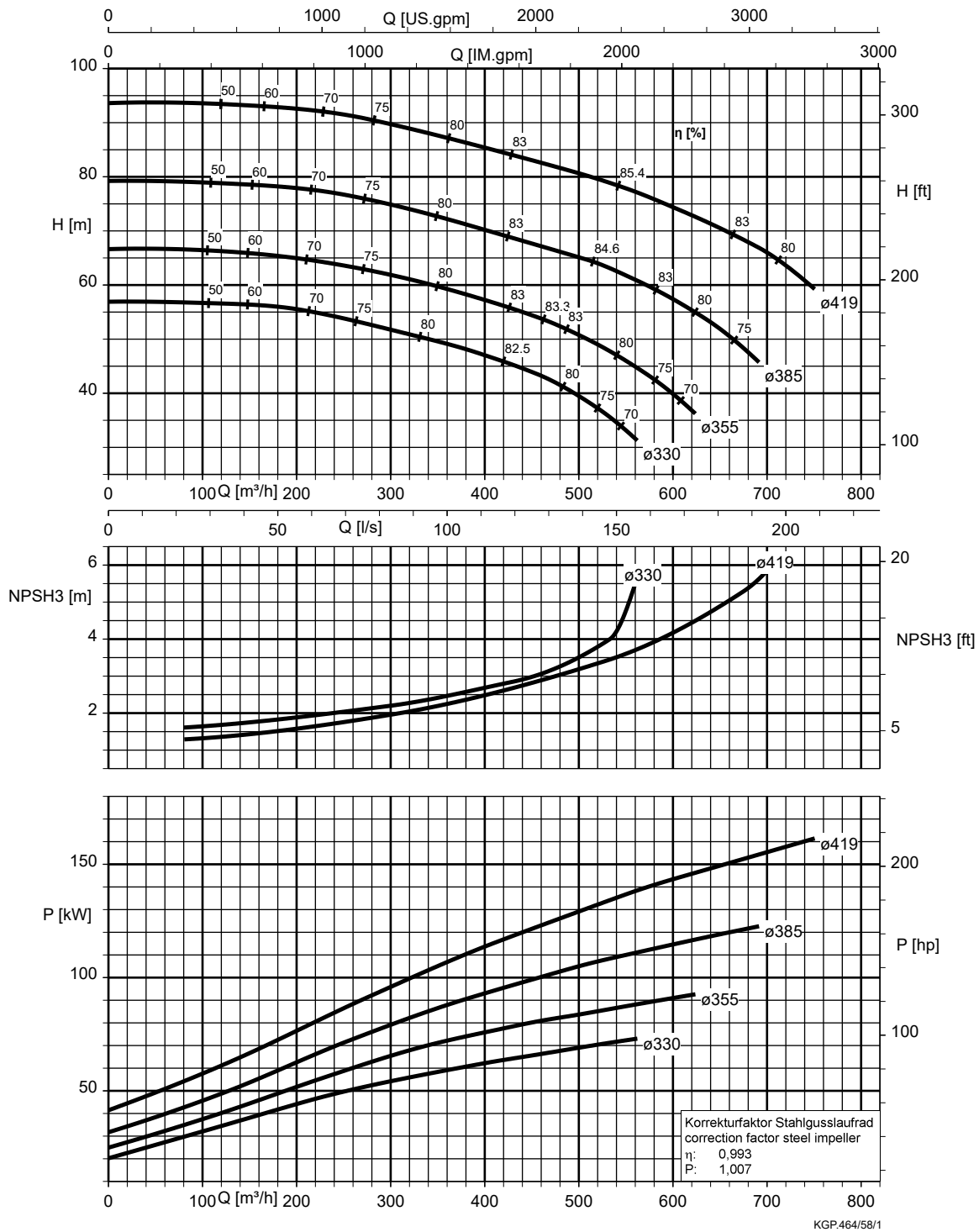
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

200-150-400, n = 1750 rpm

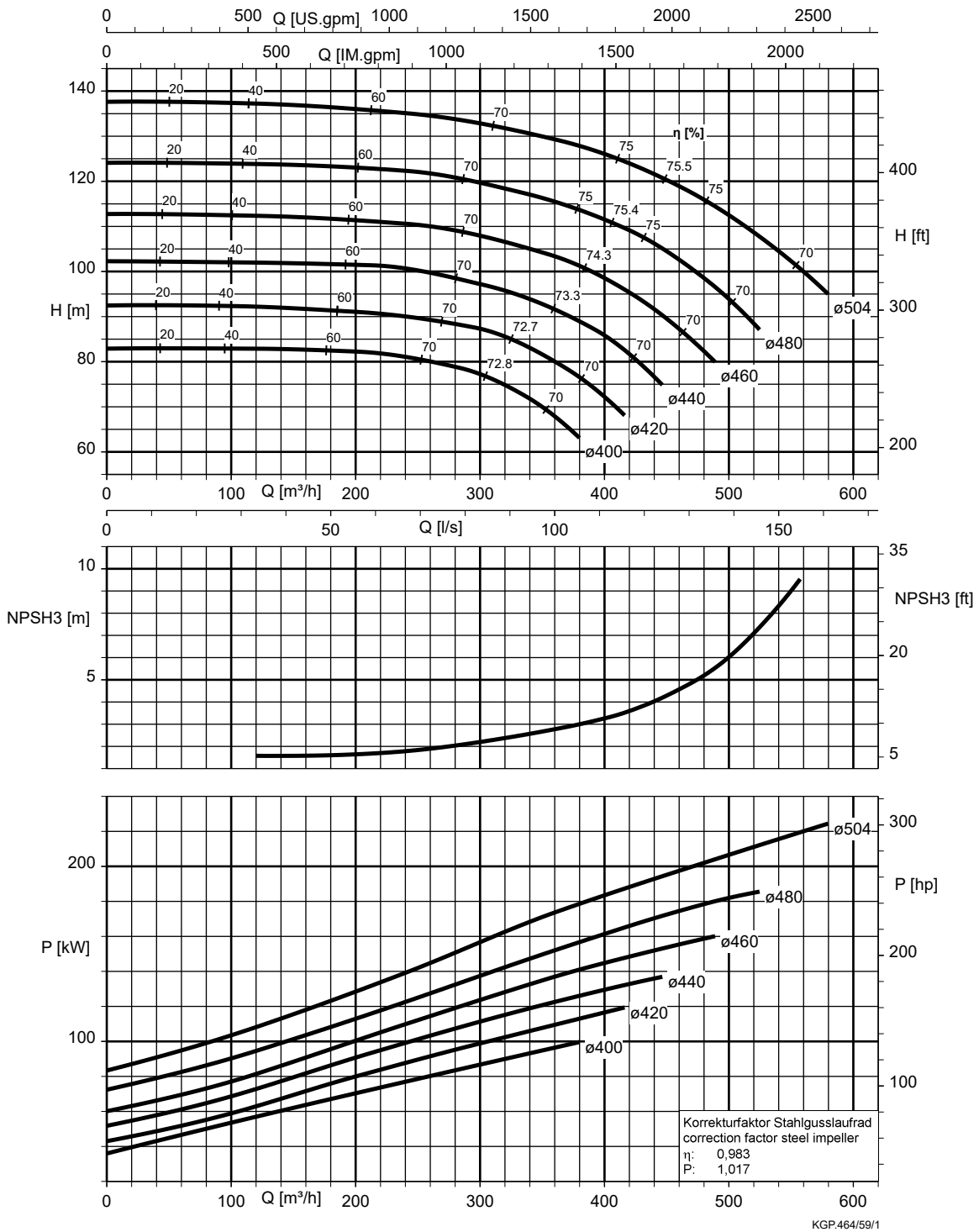
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

200-150-500, n = 1750 rpm

HPK-L, Magnochem, MegaCPK, Meganorm

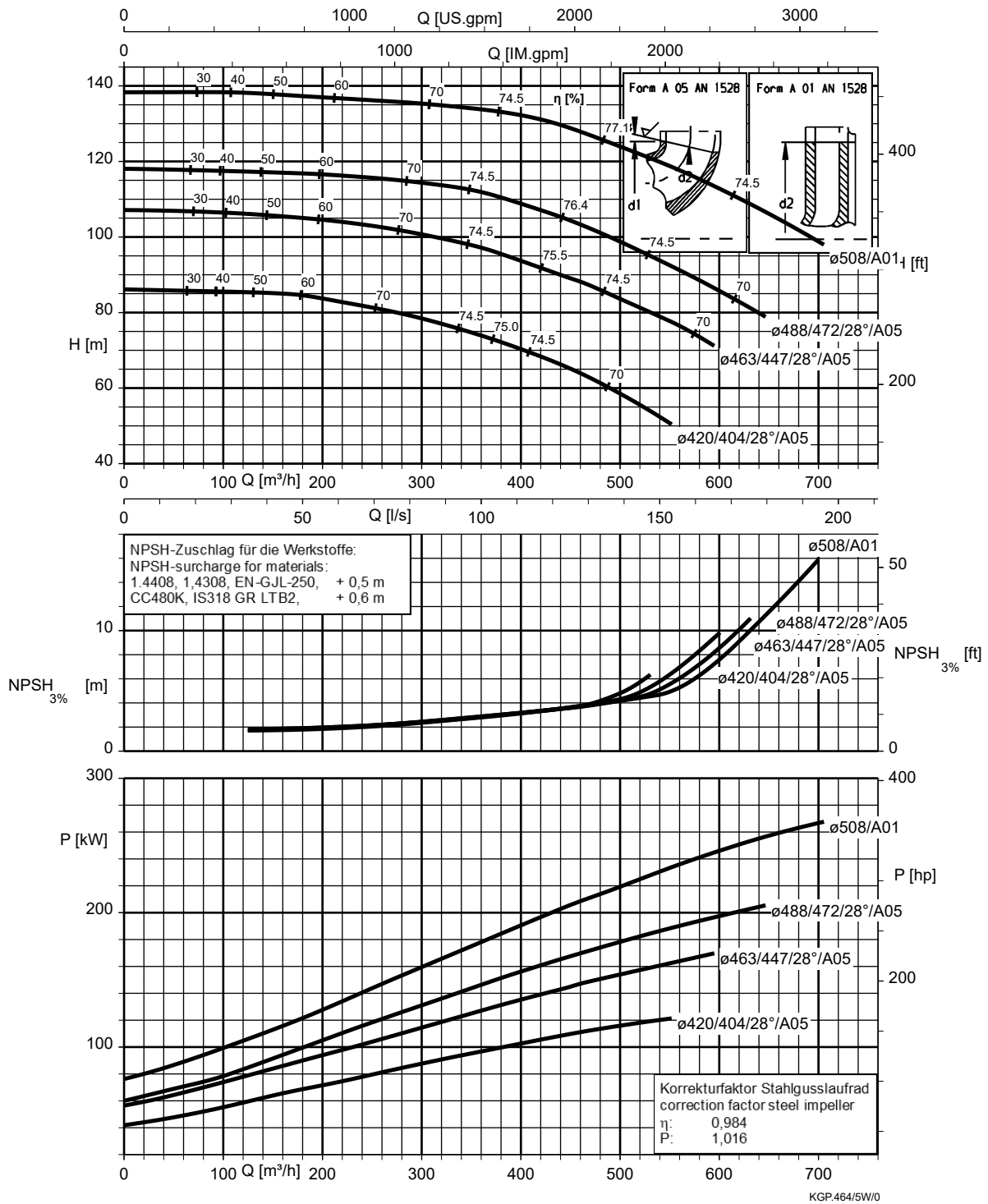


KGP.464/59/1

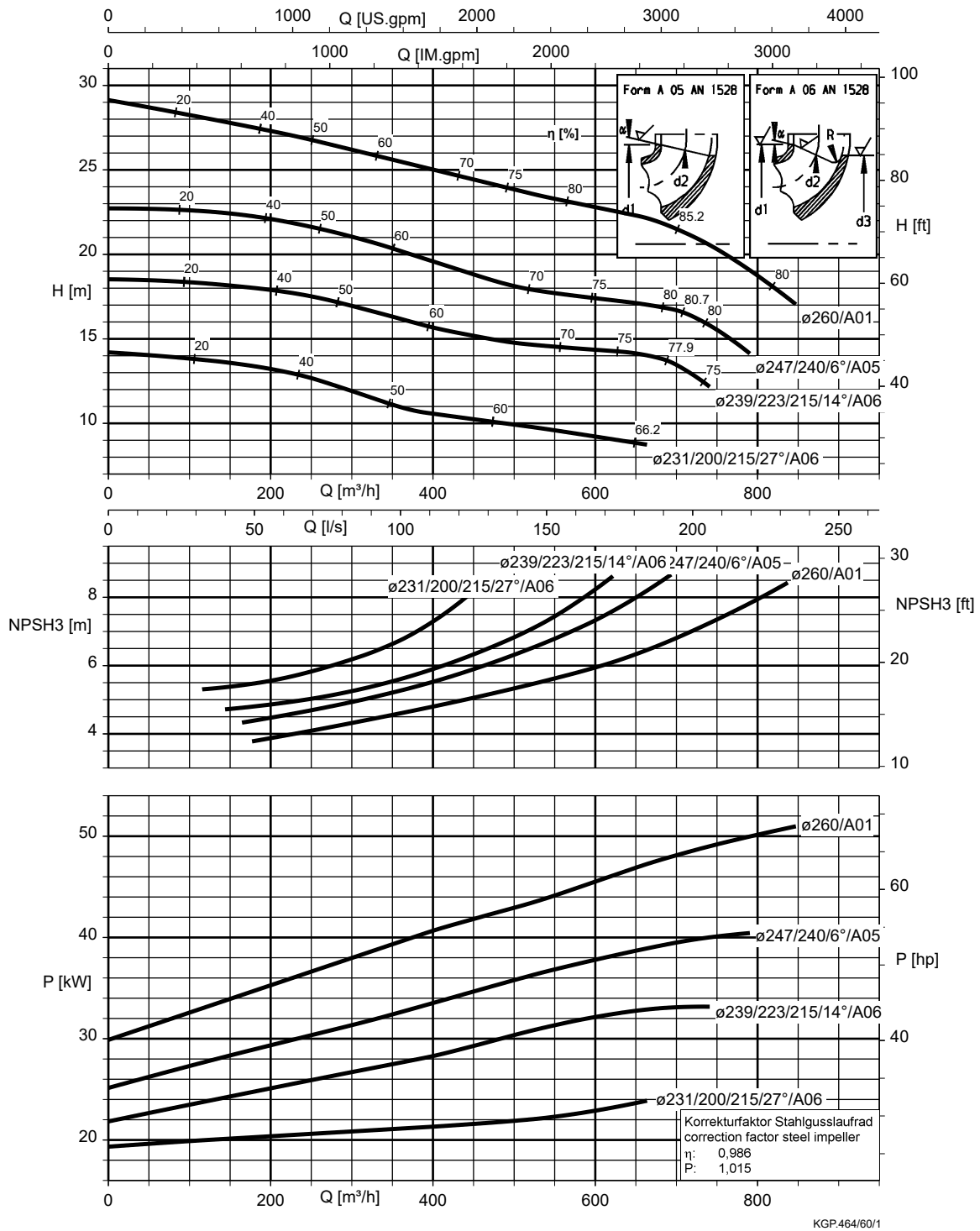
2731.451/09-EN

200-150-510, n = 1750 rpm

MegaCPK



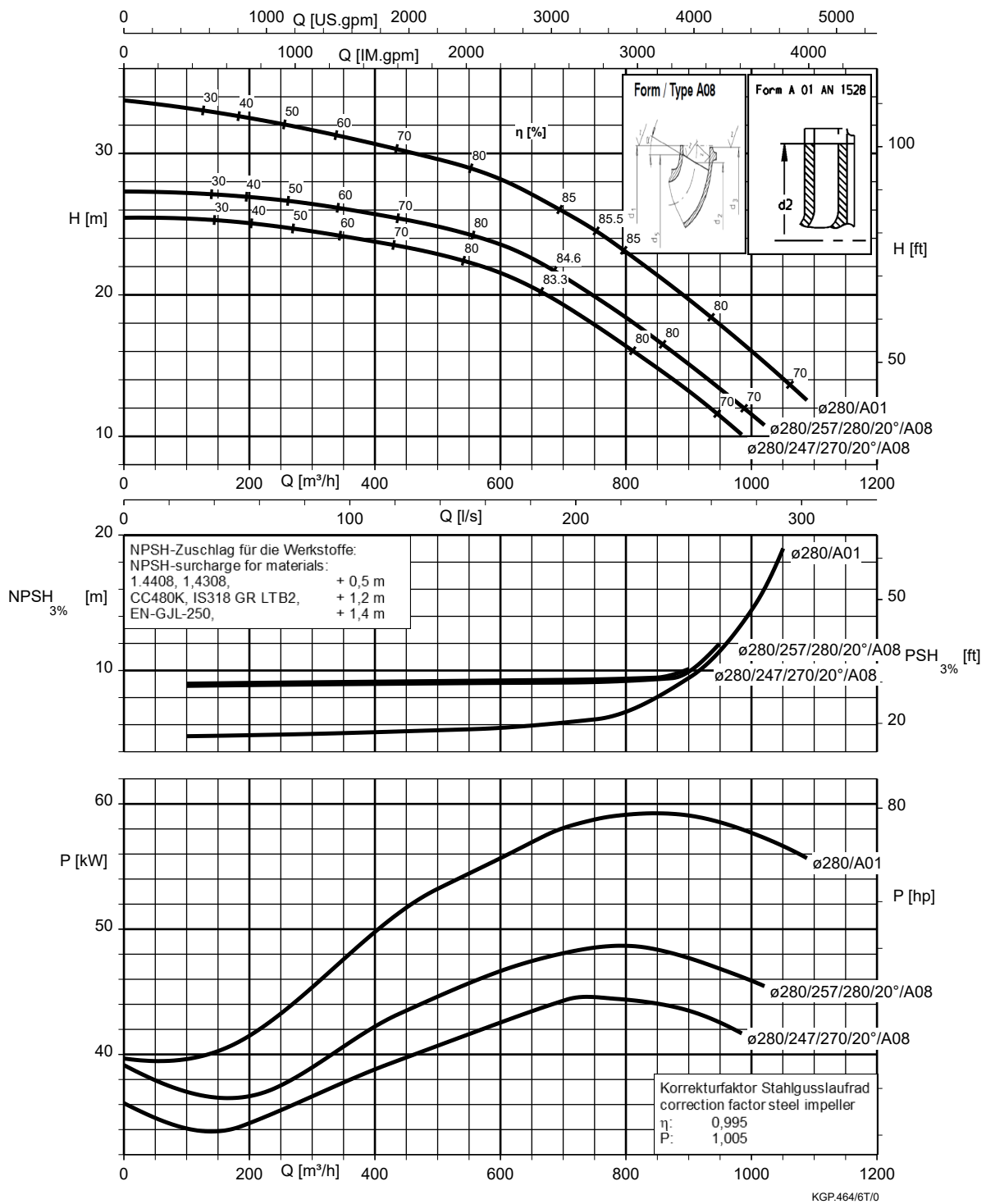
200-200-250, n = 1750 rpm
HPK-L, Magnochem, Meganorm



2731.451/09-EN

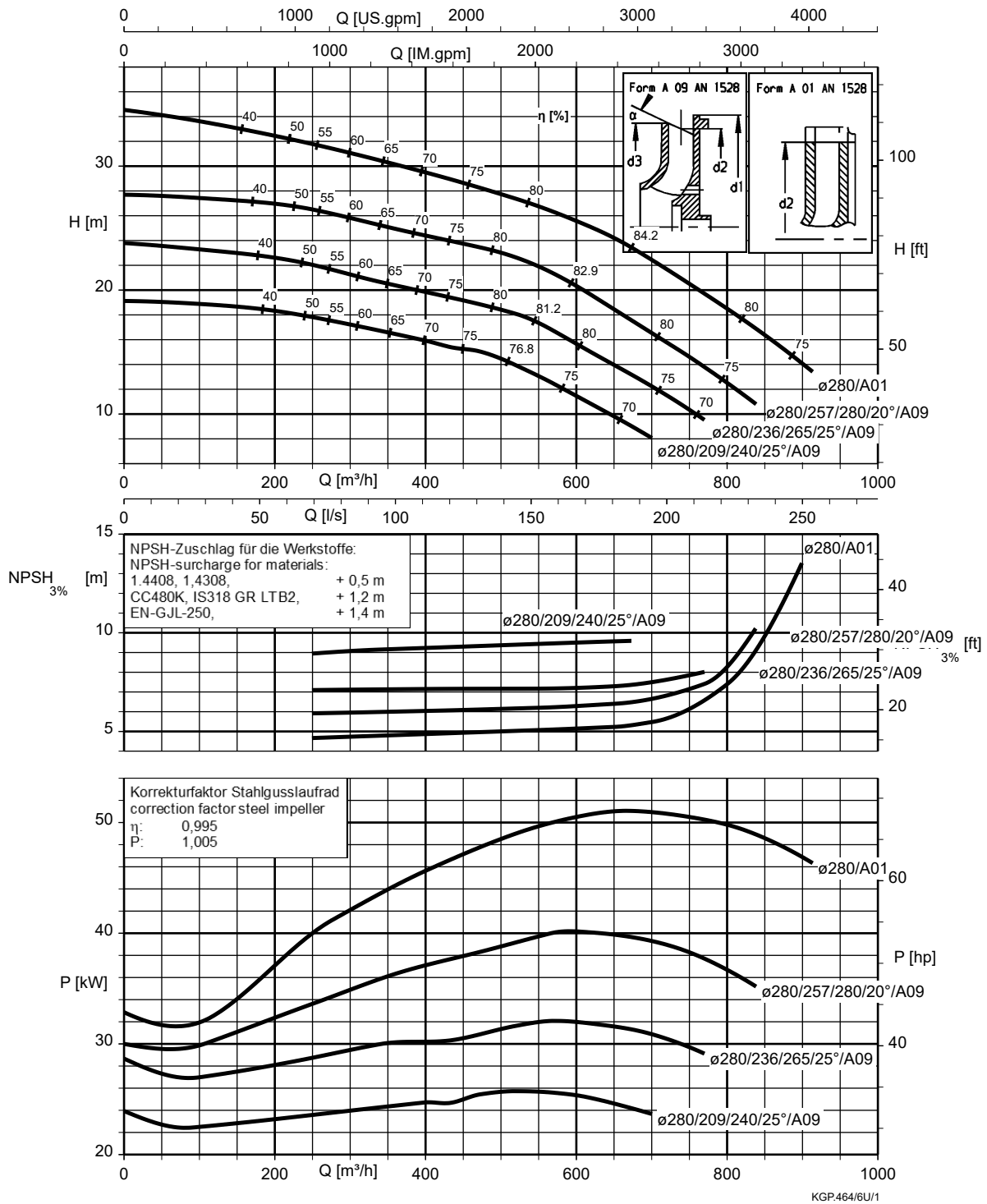
250-200-275, n = 1750 rpm

MegaCPK



250-200-275.1, n = 1750 rpm

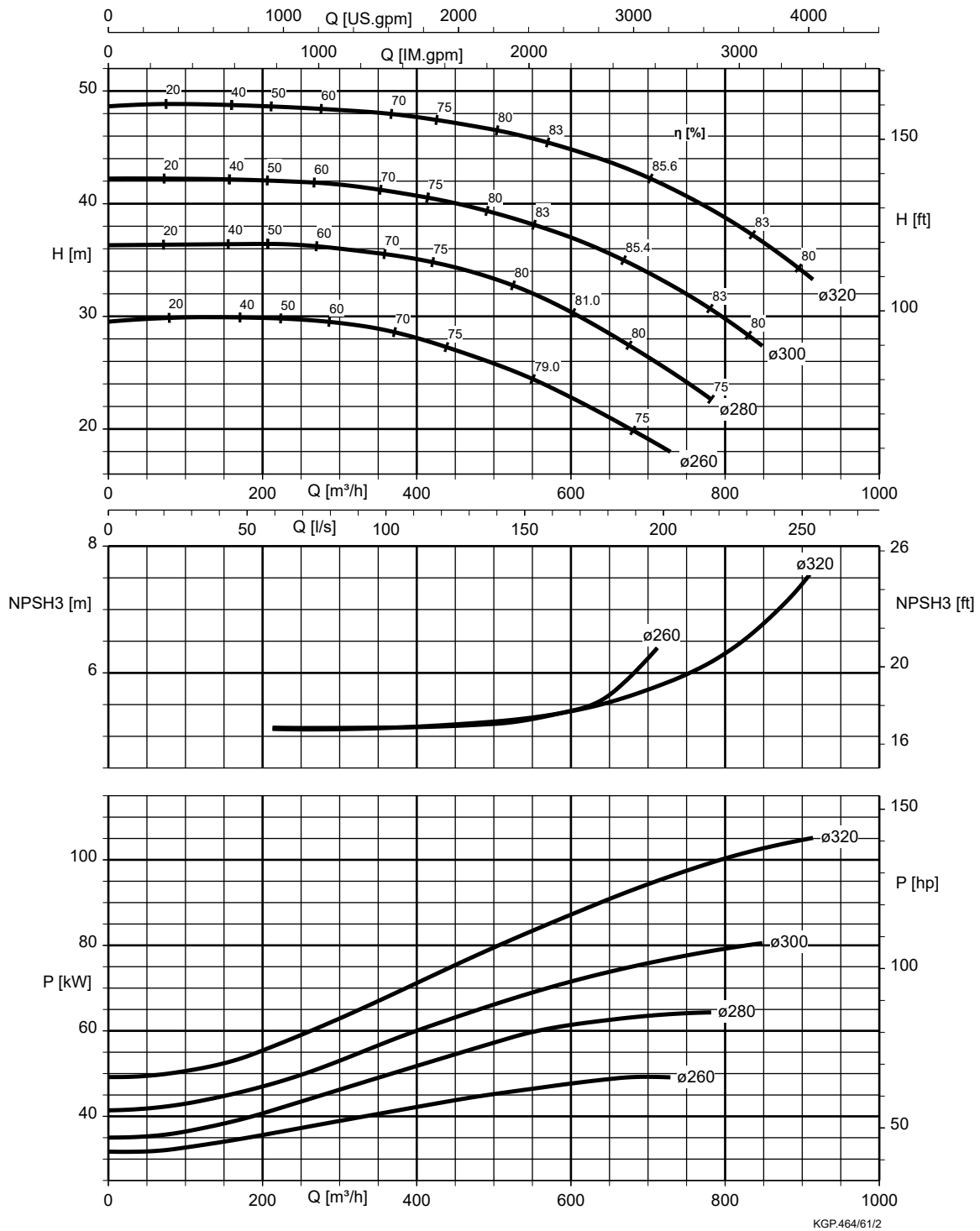
MegaCPK



2731.451/09-EN

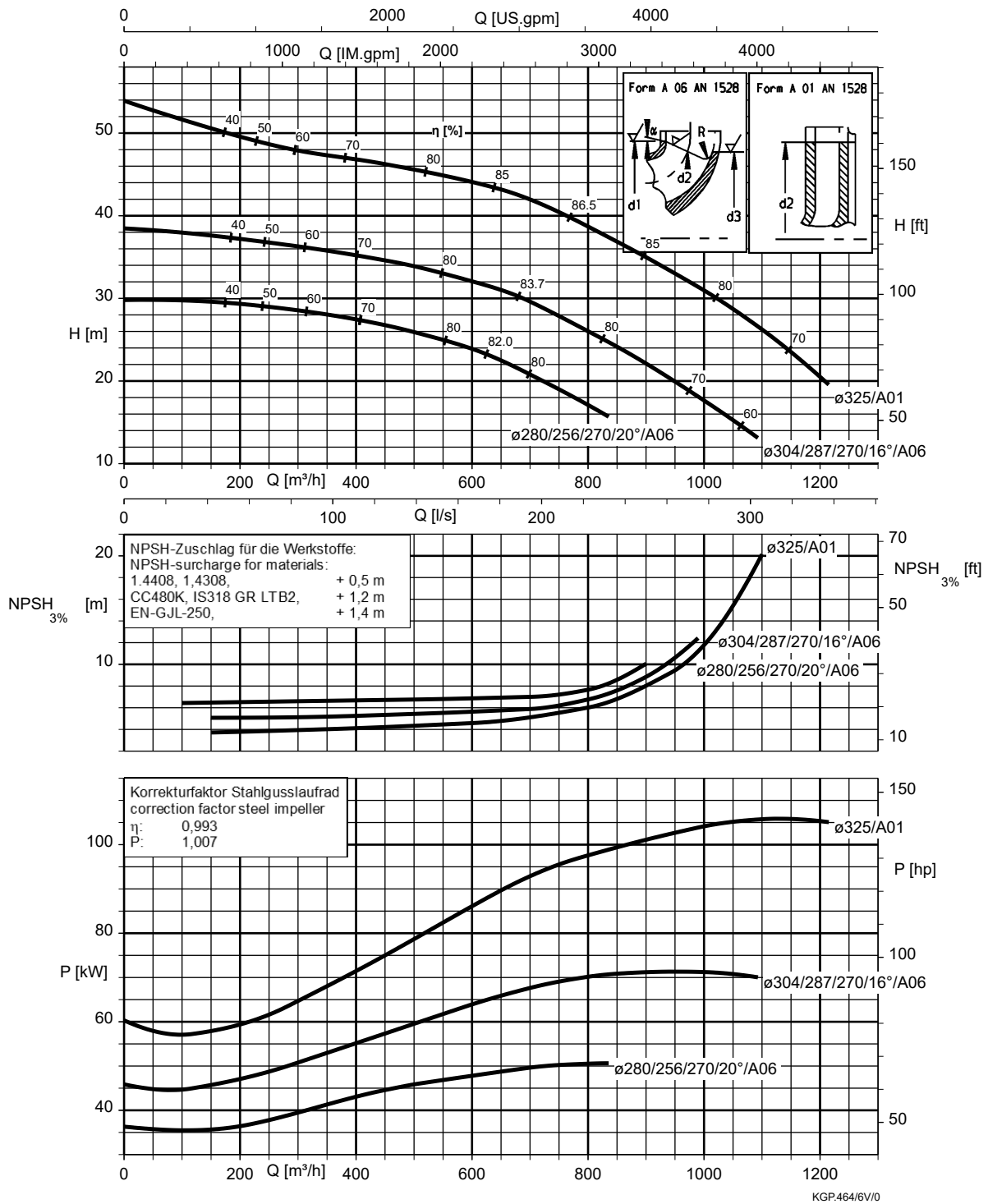
250-200-315, n = 1750 rpm

HPK-L, Magnochem, MegaCPK, Meganorm



250-200-320, n = 1750 rpm

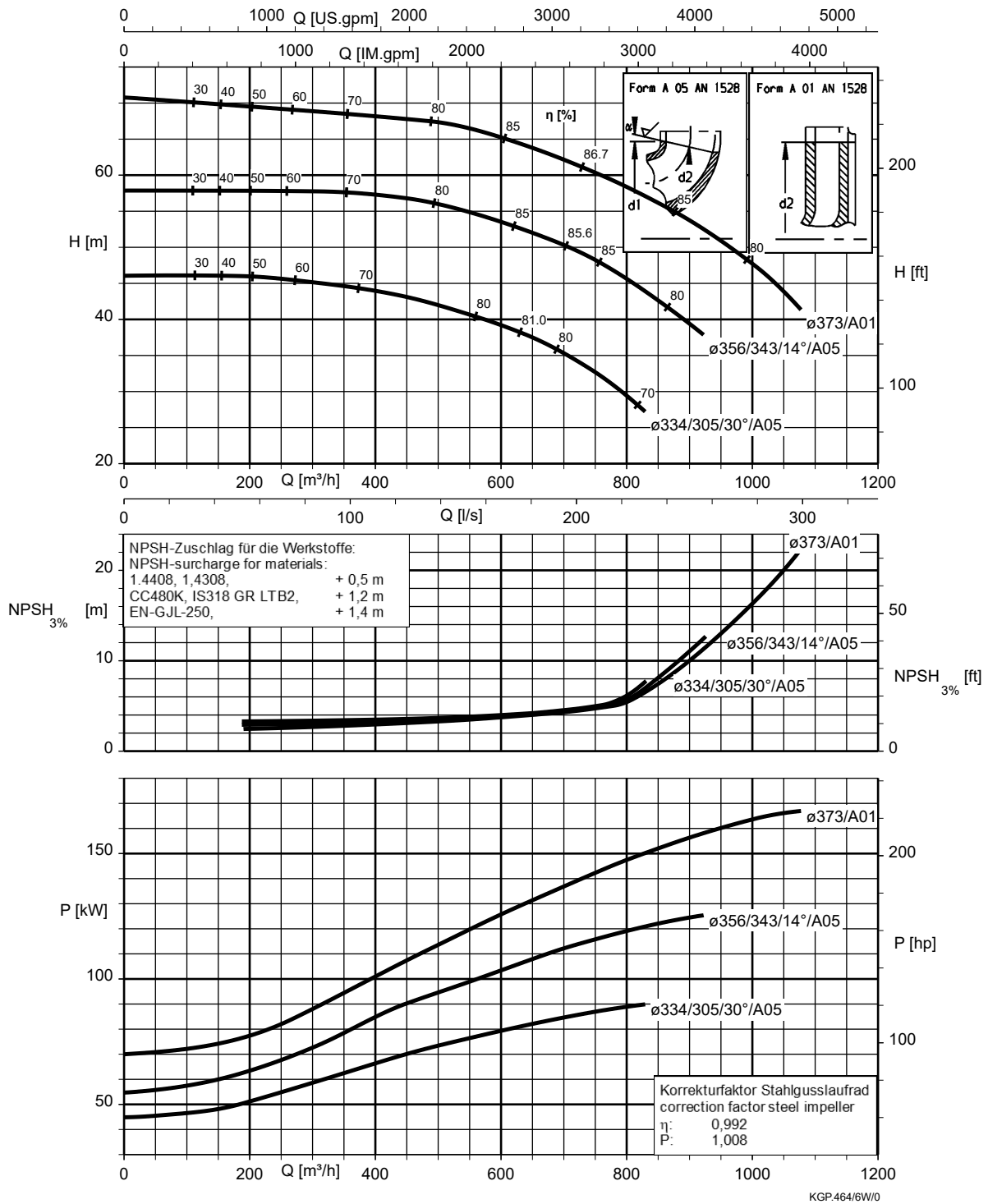
MegaCPK



2731.451/09-EN

250-200-375, n = 1750 rpm

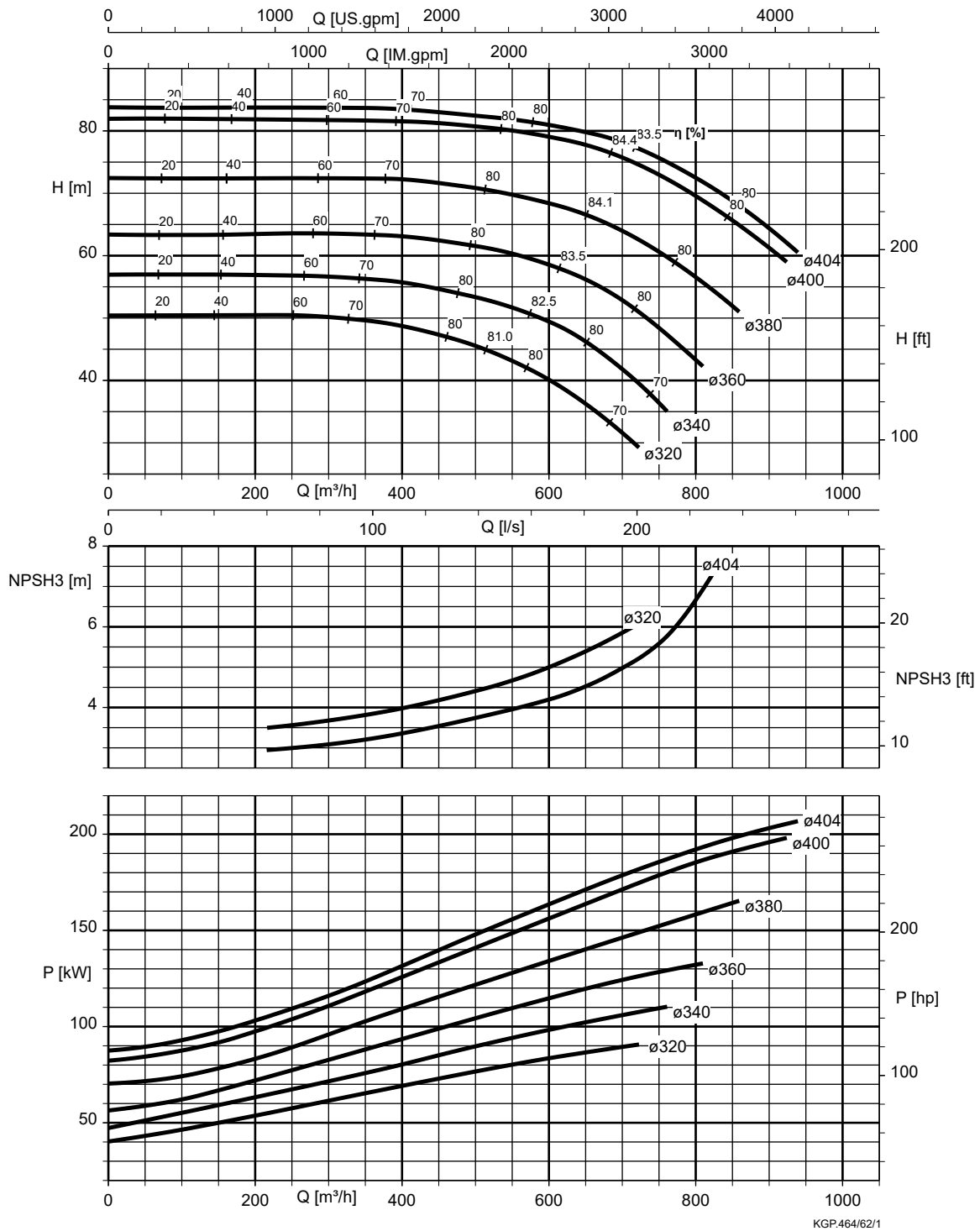
MegaCPK



2731.451/09-EN

250-200-400, n = 1750 rpm

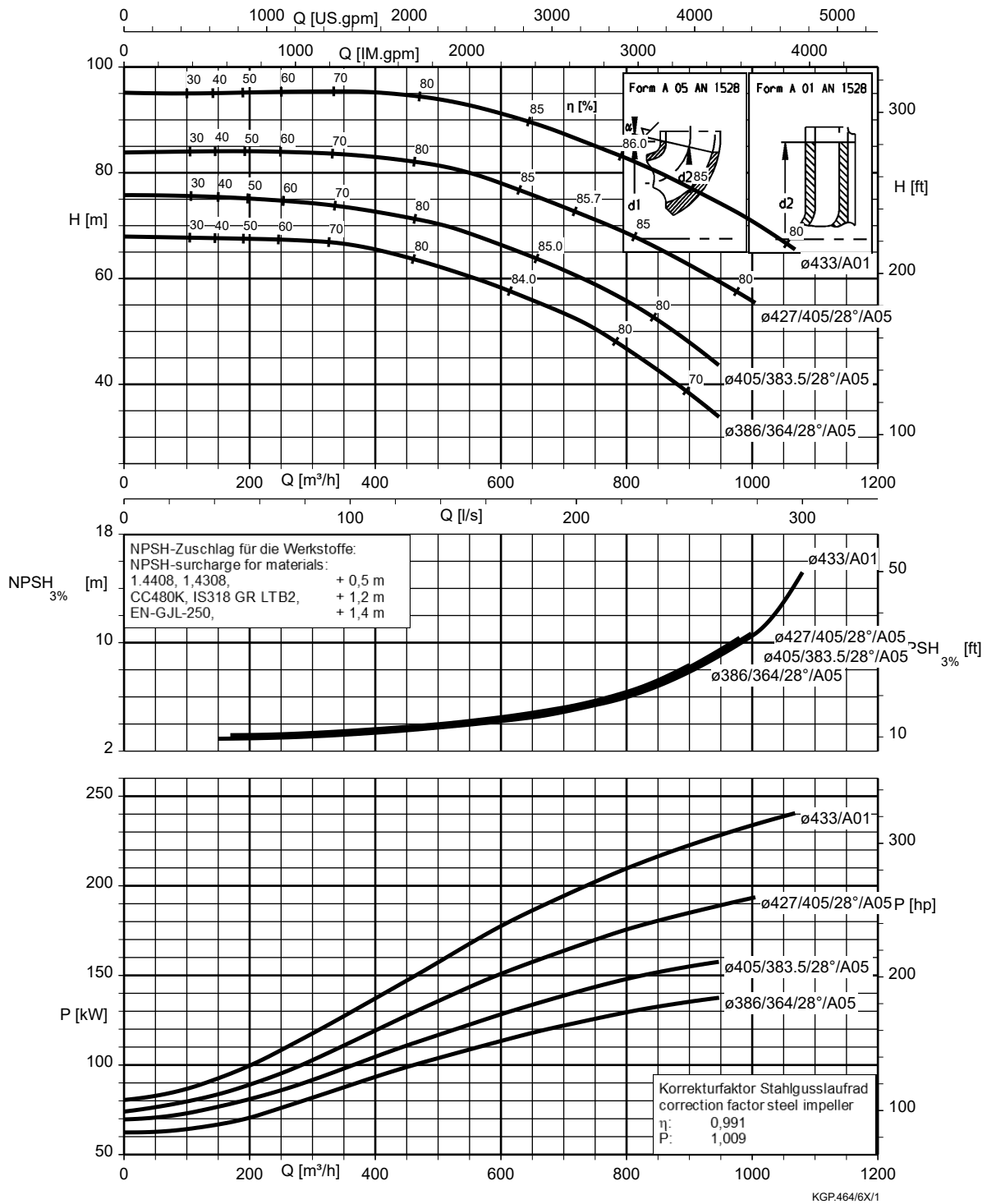
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

250-200-435, n = 1750 rpm

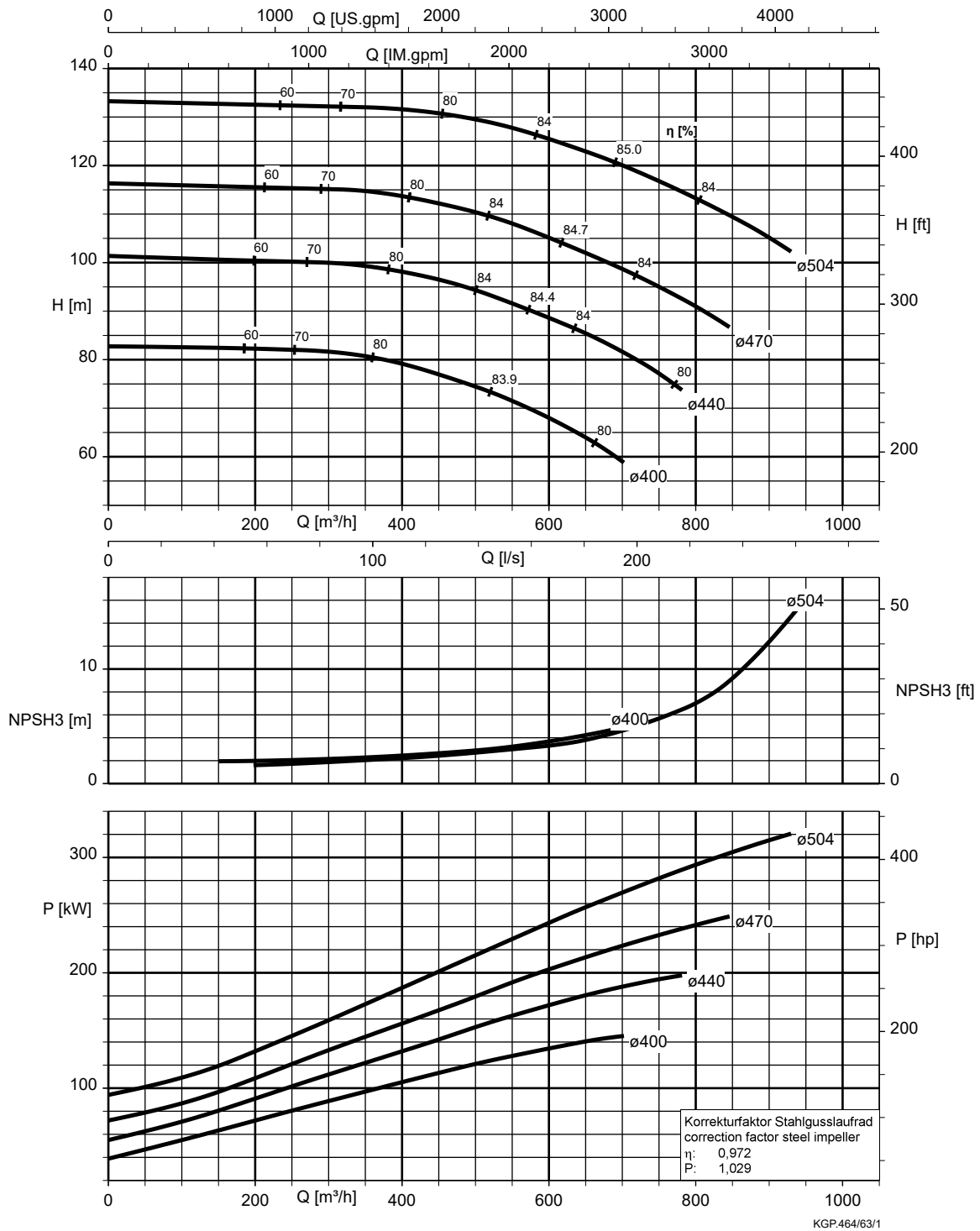
MegaCPK



2731.451/09-EN

250-200-500, n = 1750 rpm

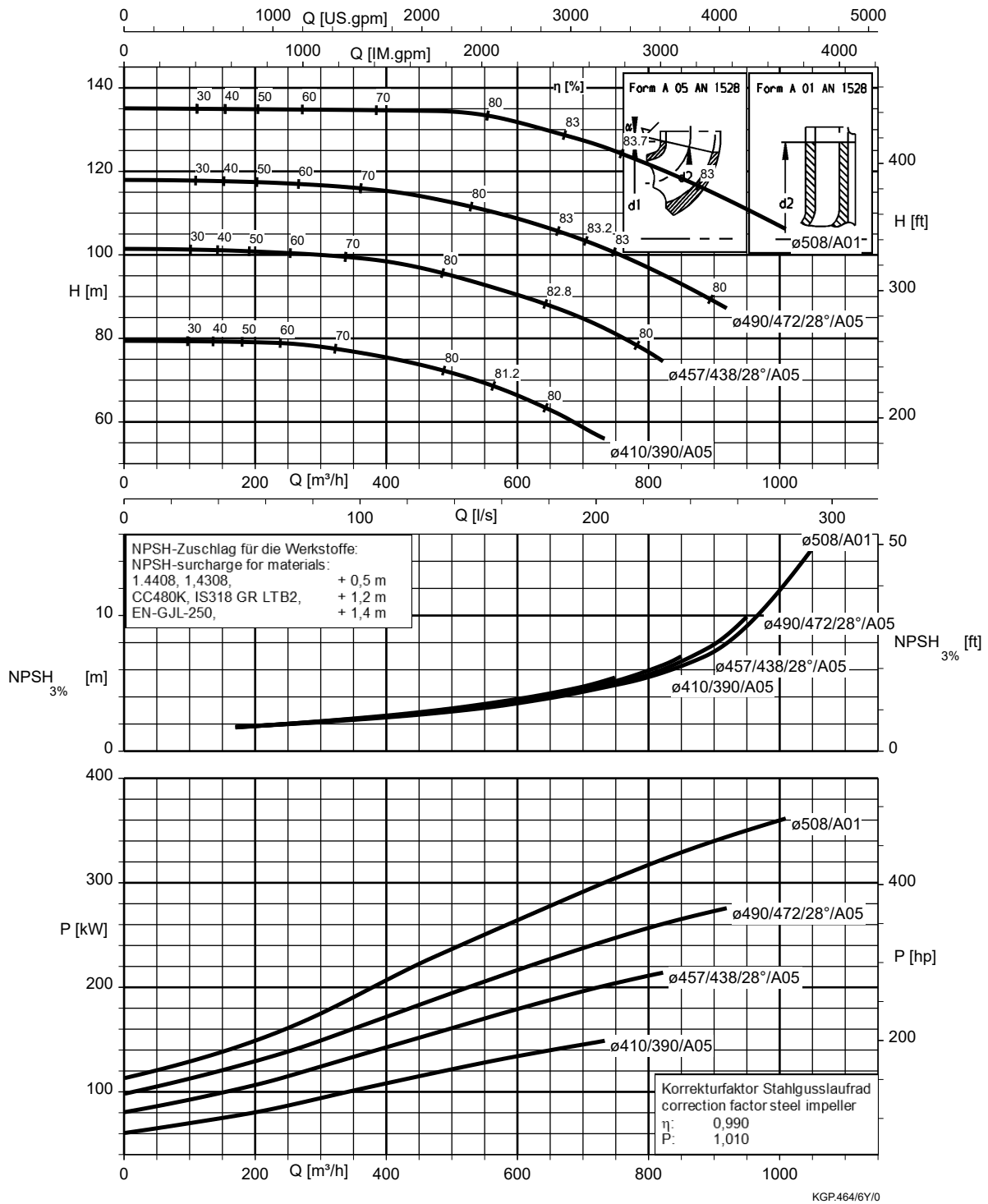
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

250-200-510, n = 1750 rpm

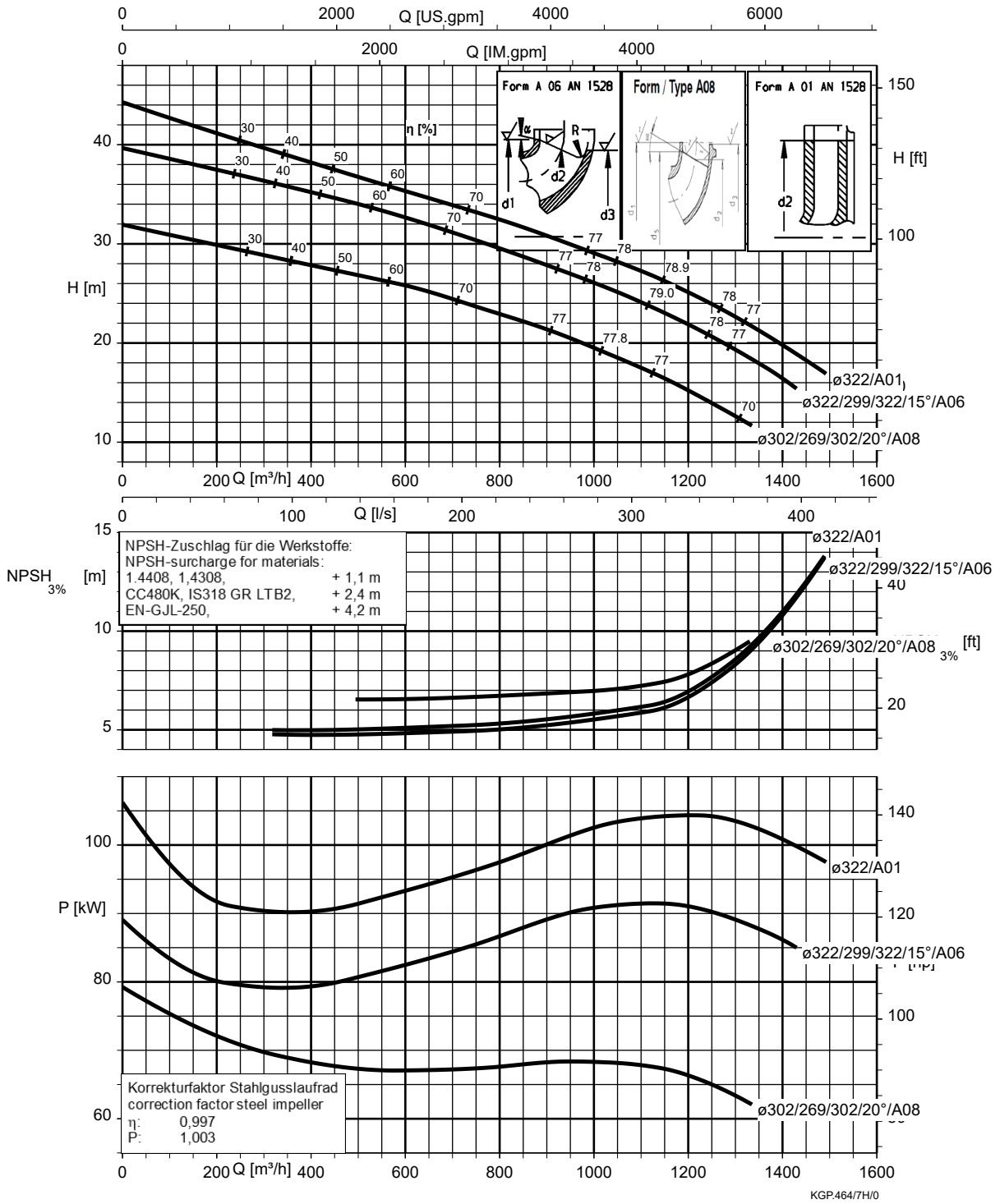
MegaCPK



2731.451/09-EN

300-250-295, n = 1750 rpm

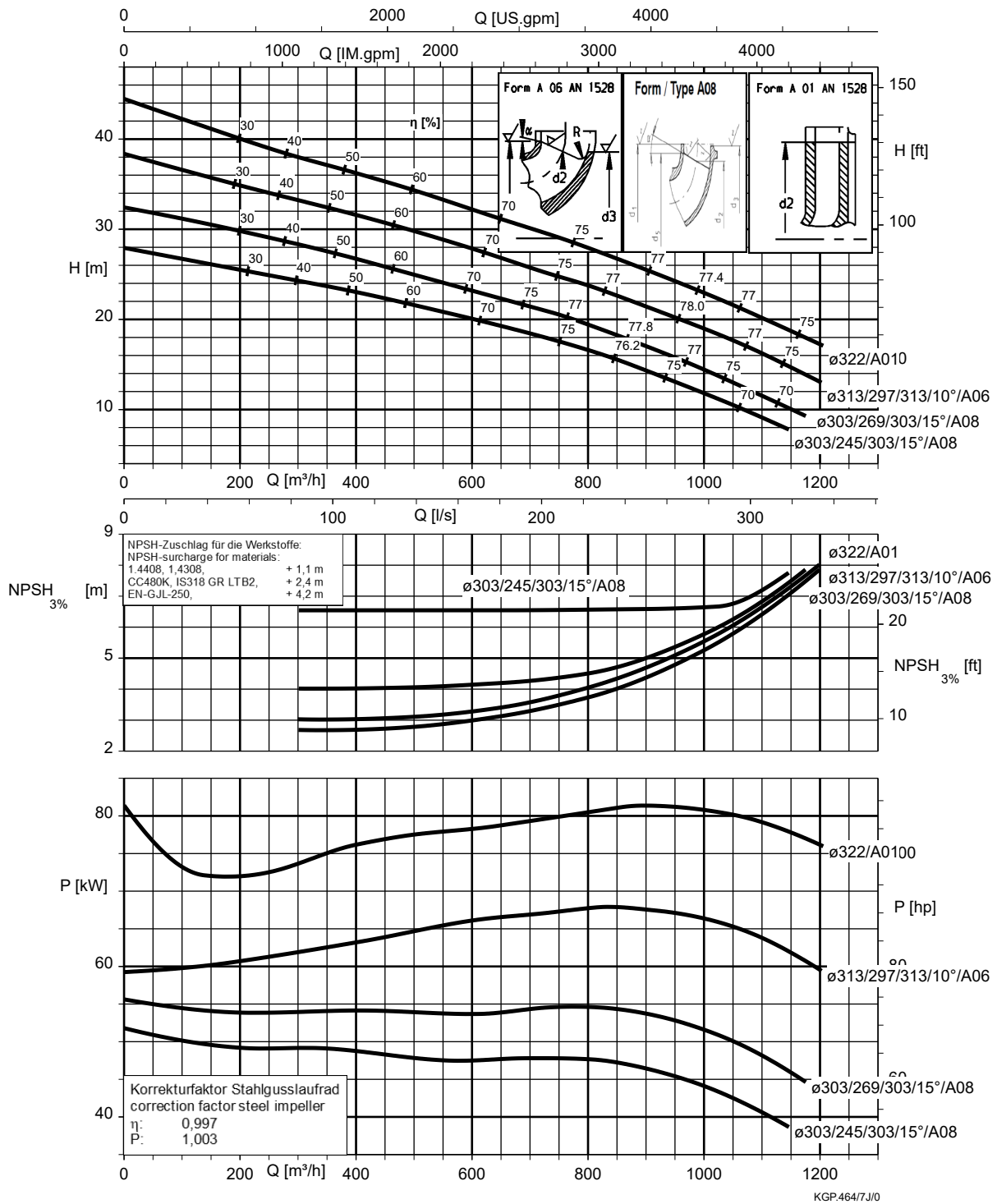
MegaCPK



2731.451/09-EN

300-250-295.1, n = 1750 rpm

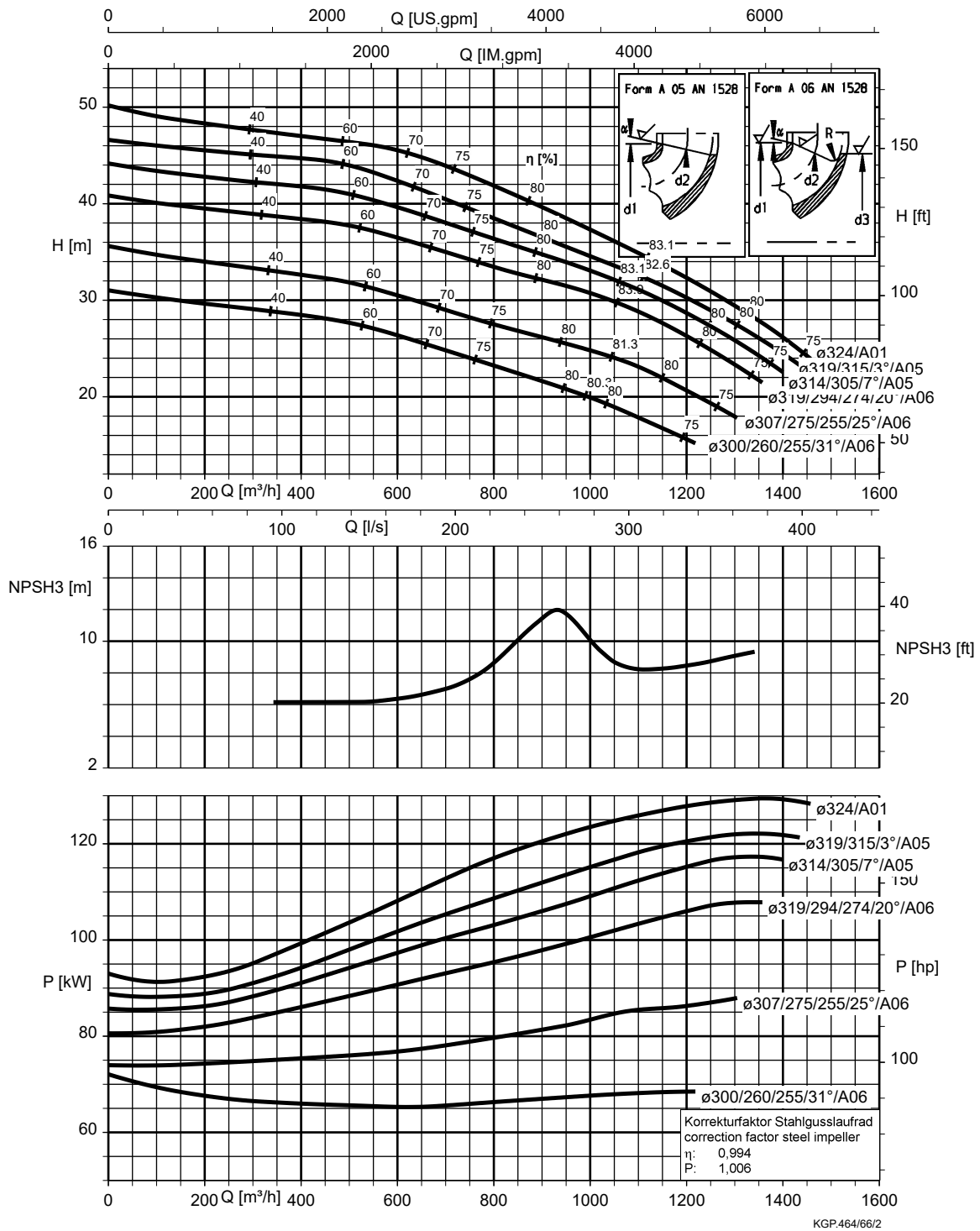
MegaCPK



2731.451/09-EN

300-250-315, n = 1750 rpm

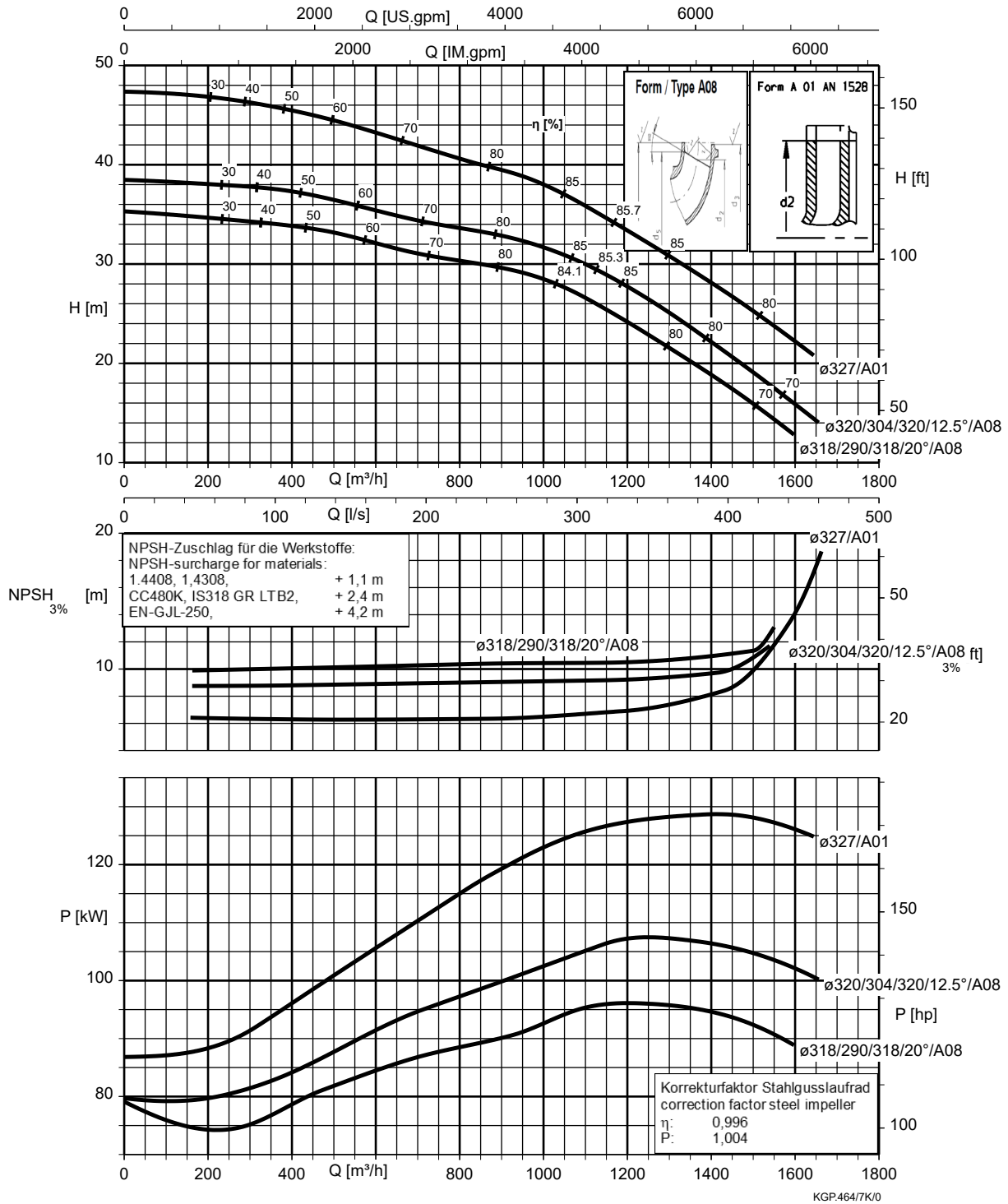
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

300-250-320, n = 1750 rpm

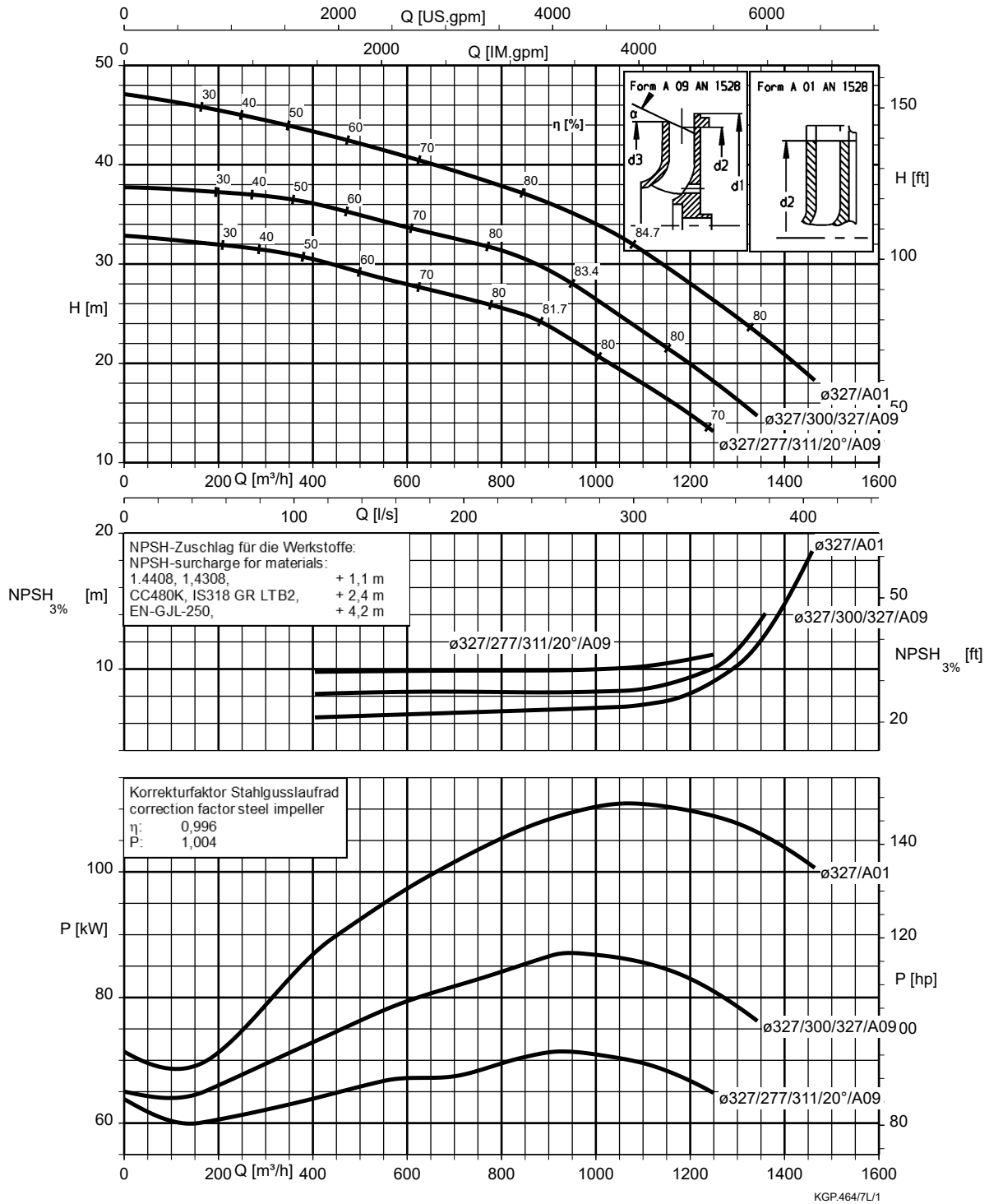
MegaCPK



2731.451/09-EN

300-250-320.1, n = 1750 rpm

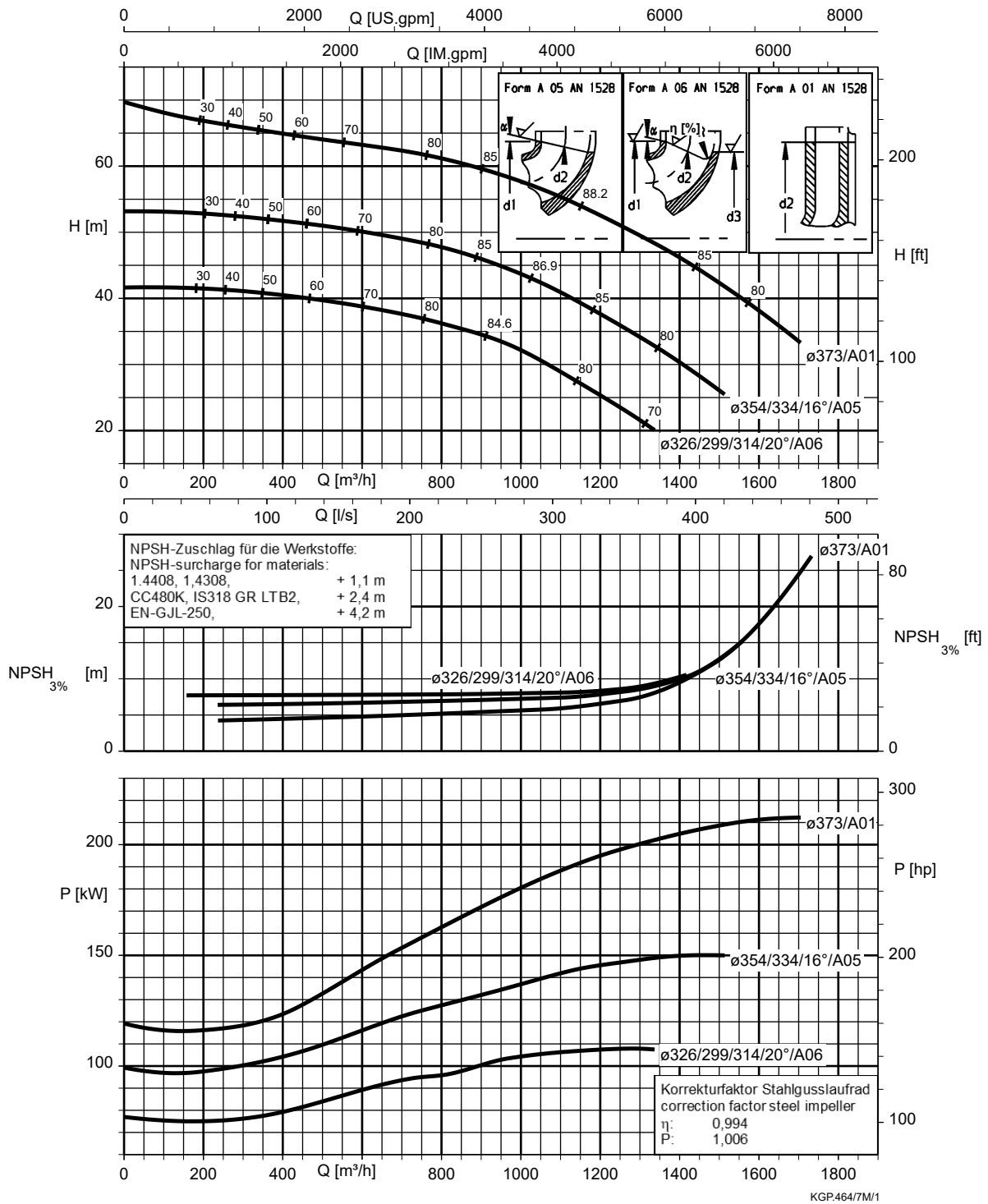
MegaCPK



2731.451/09-EN

300-250-375, n = 1750 rpm

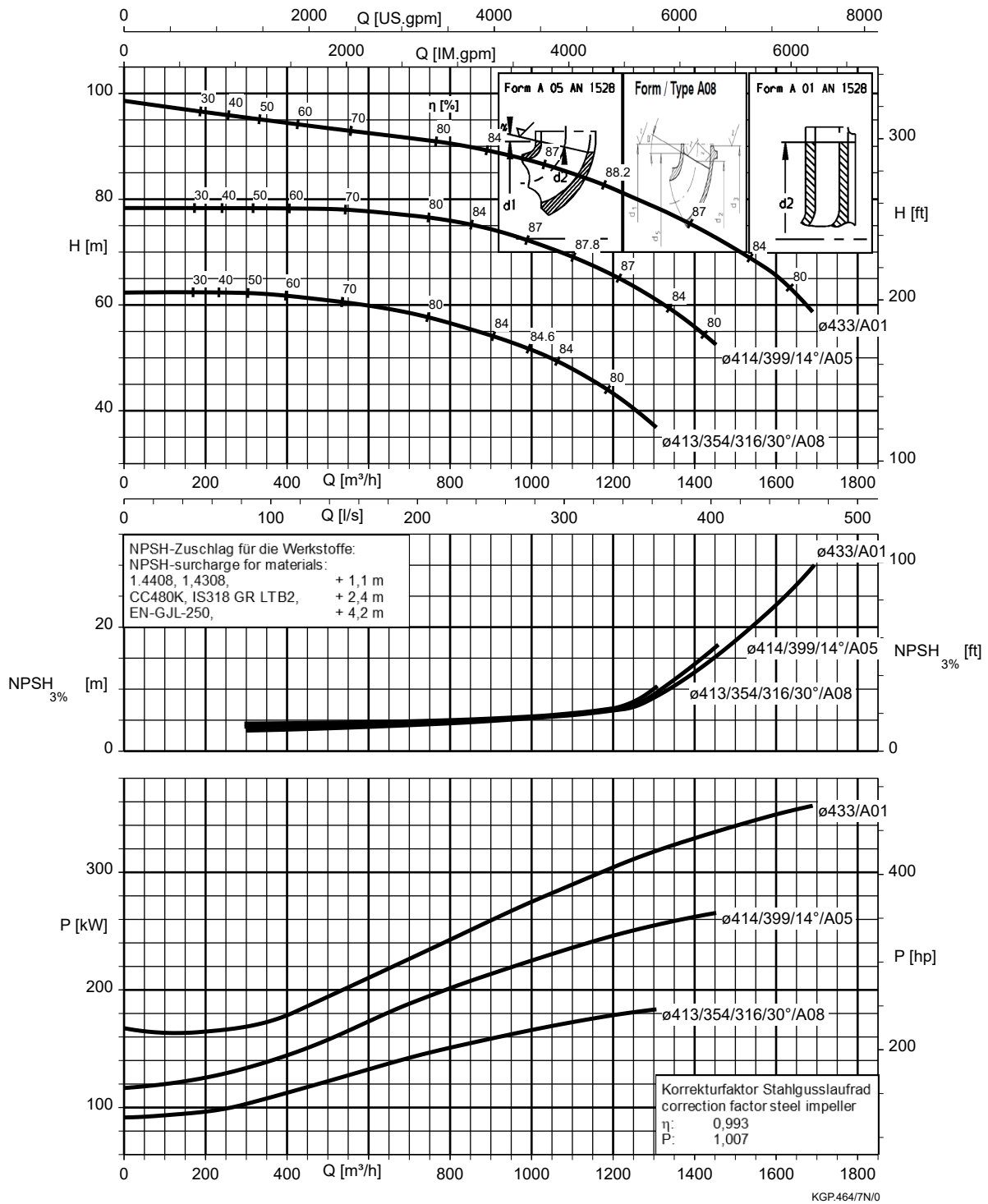
MegaCPK



2731.451/09-EN

300-250-435, n = 1750 rpm

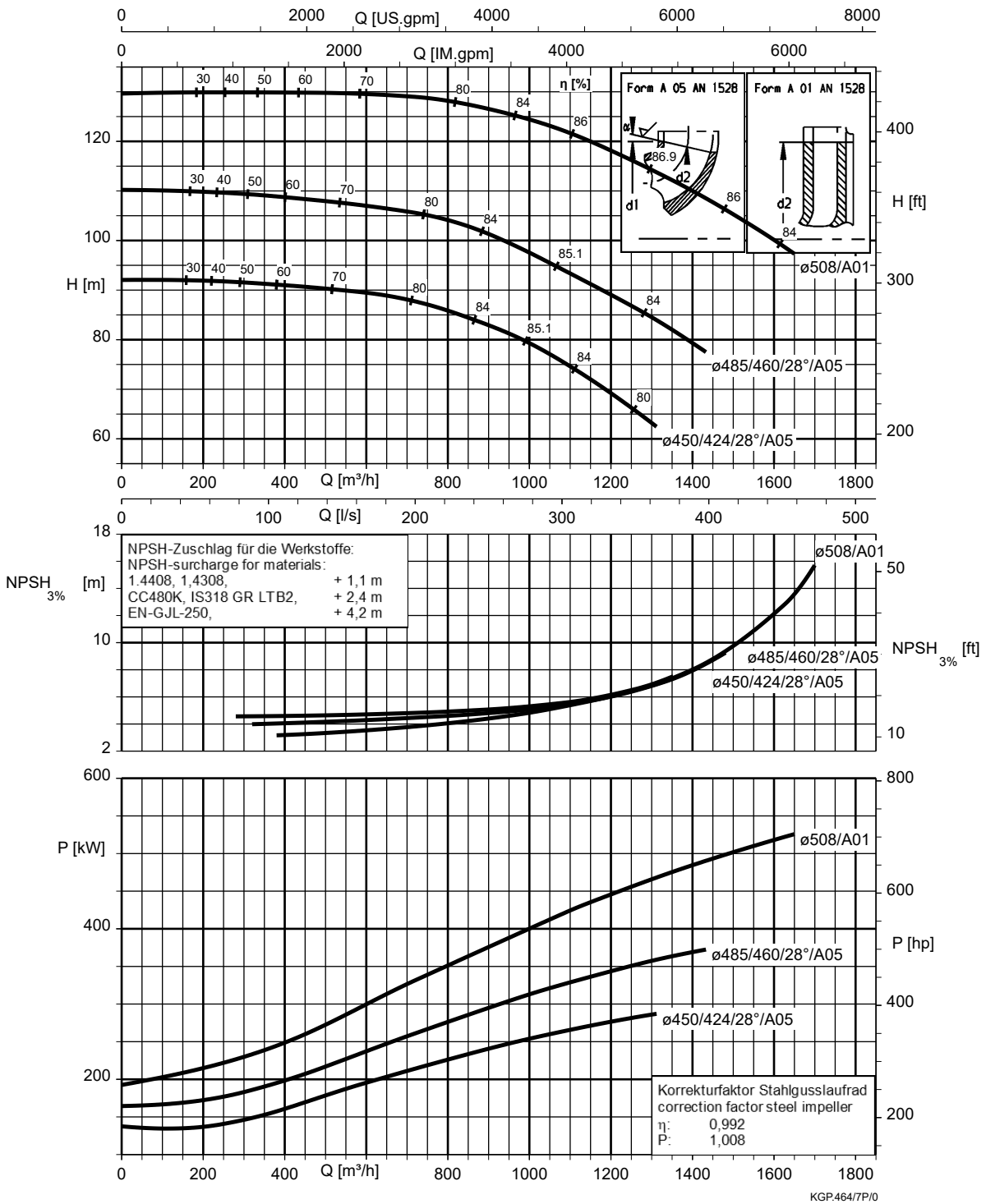
MegaCPK



2731.451/09-EN

300-250-510, n = 1750 rpm

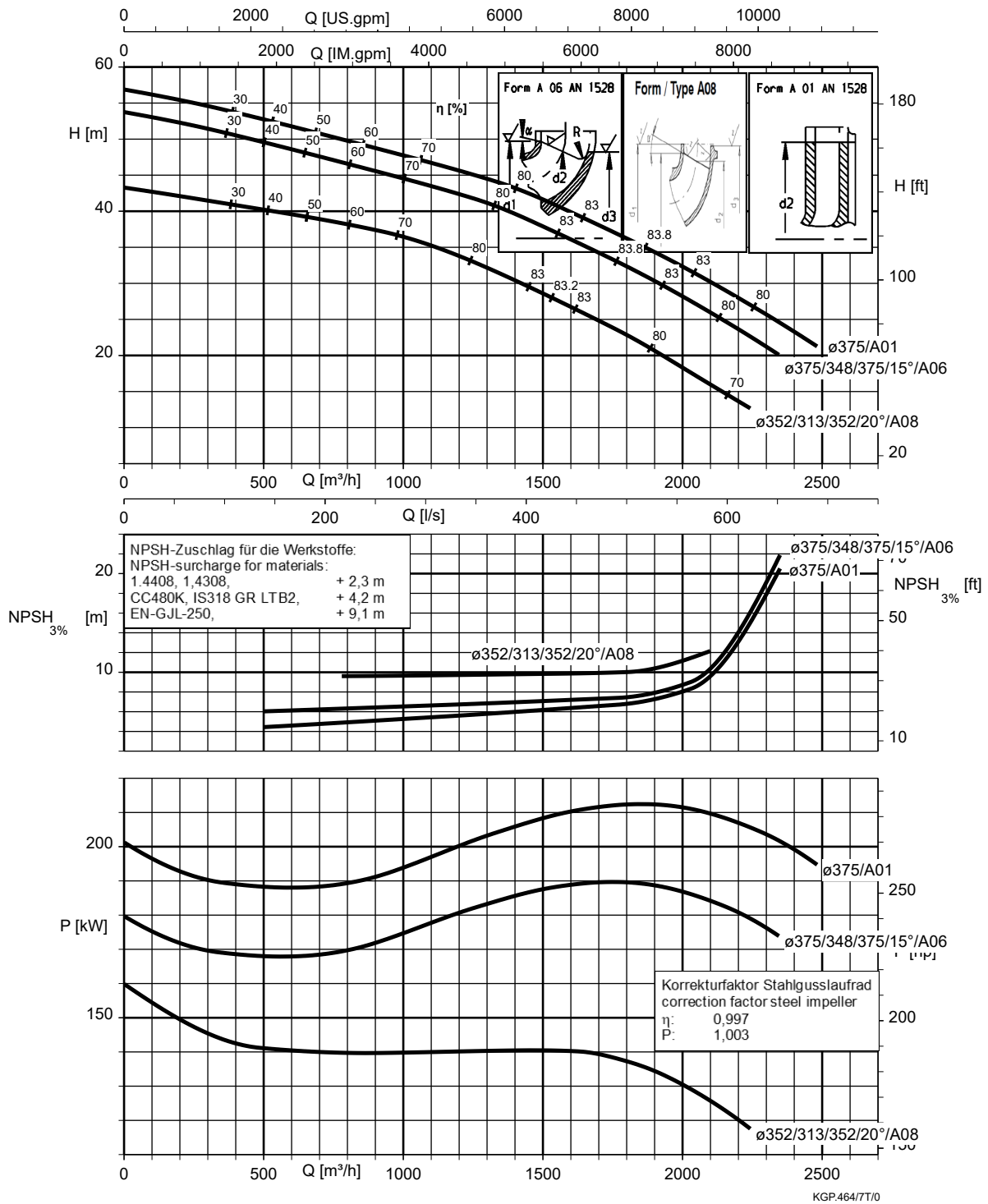
MegaCPK



2731.451/09-EN

350-300-350, n = 1750 rpm

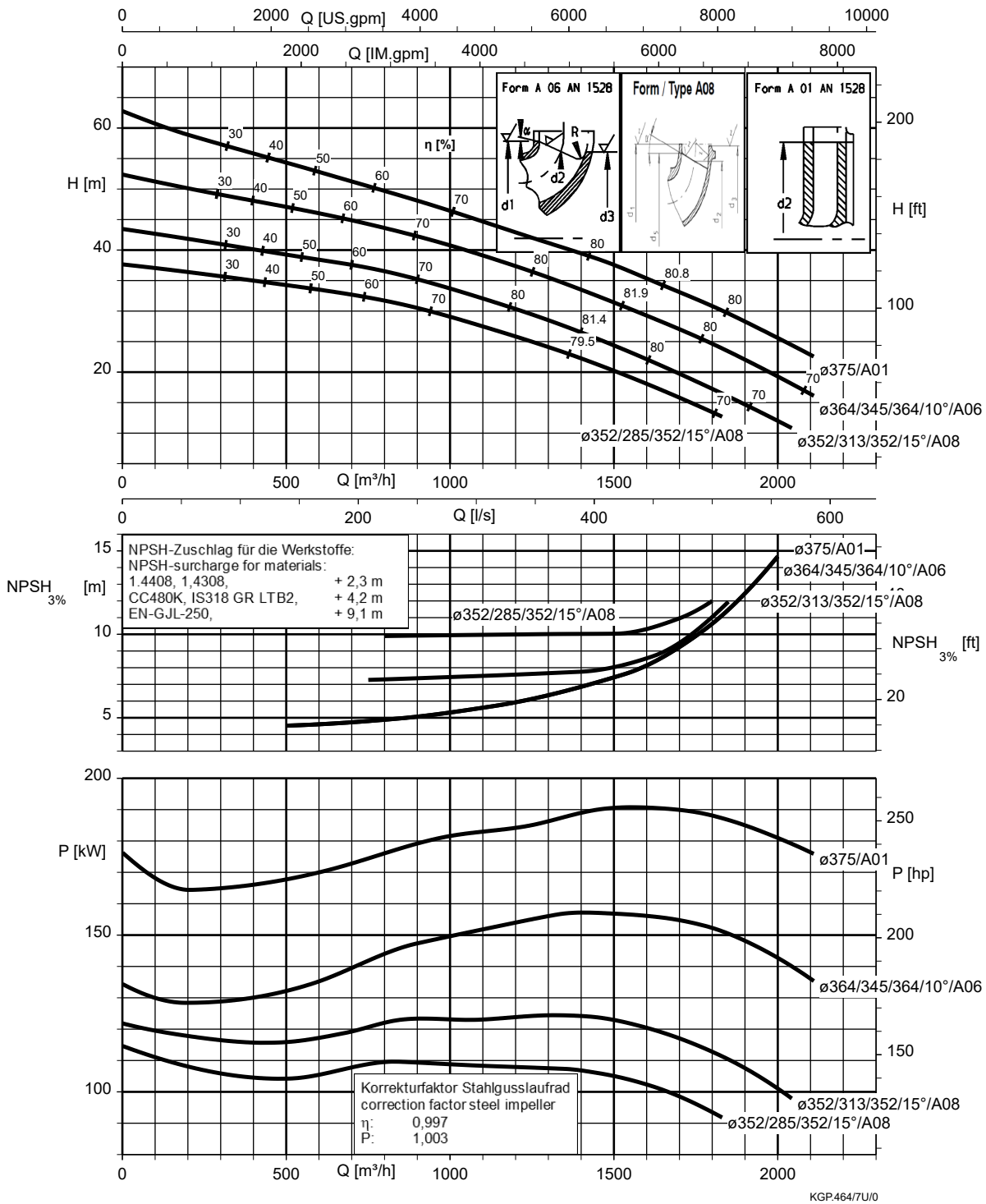
MegaCPK



2731.451/09-EN

350-300-350.1, n = 1750 rpm

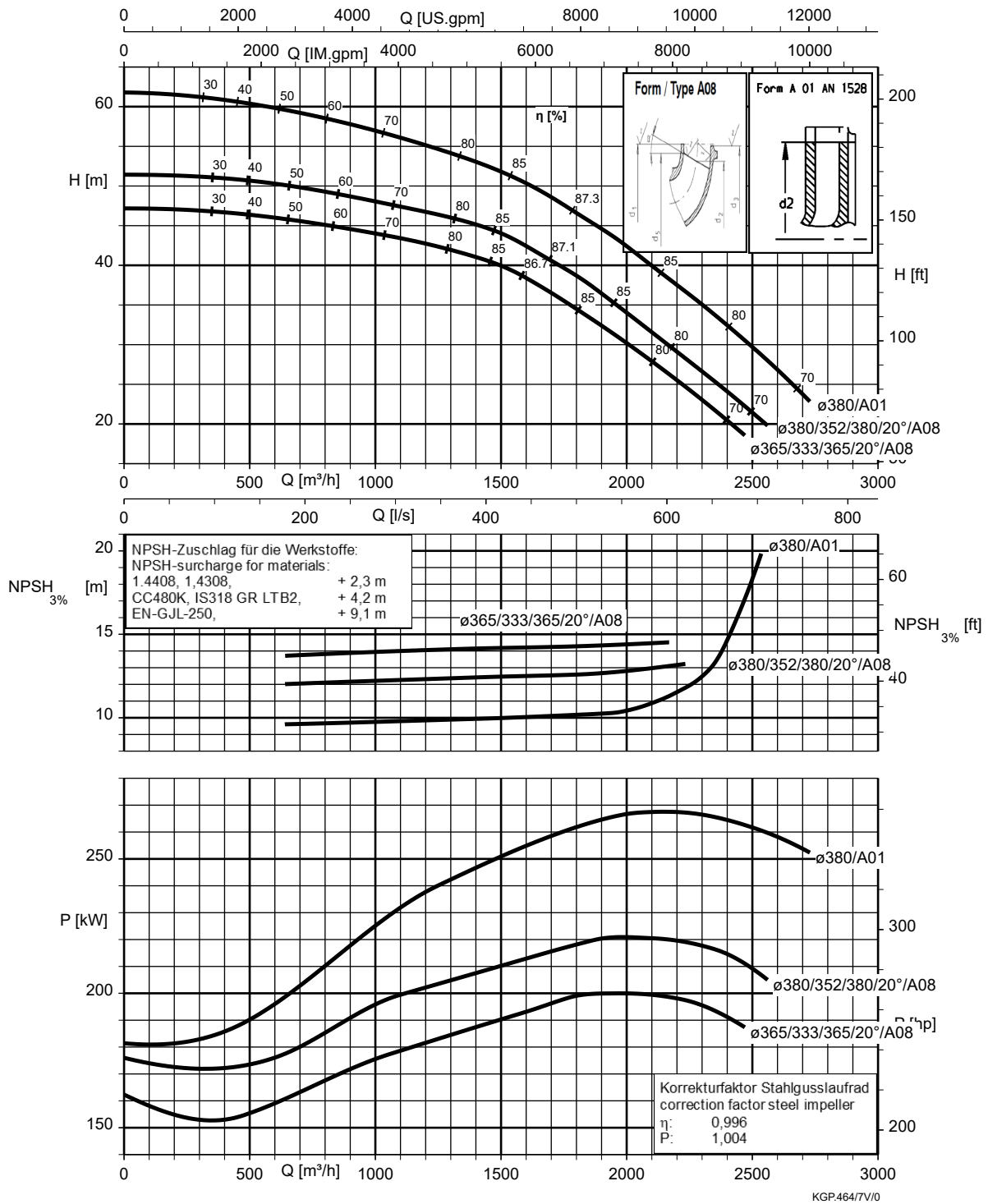
MegaCPK



2731.451/09-EN

350-300-375, n = 1750 rpm

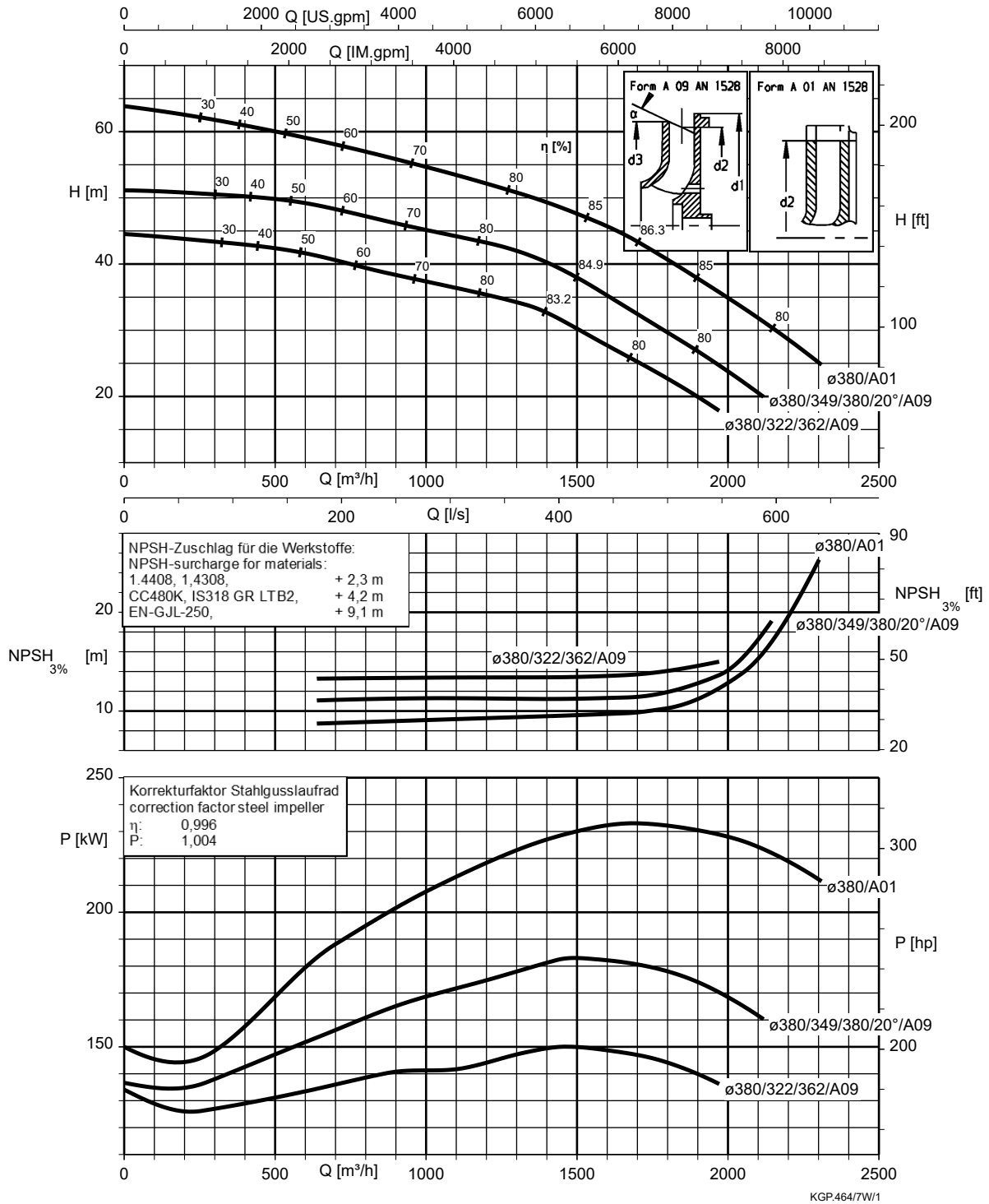
MegaCPK



2731.451/09-EN

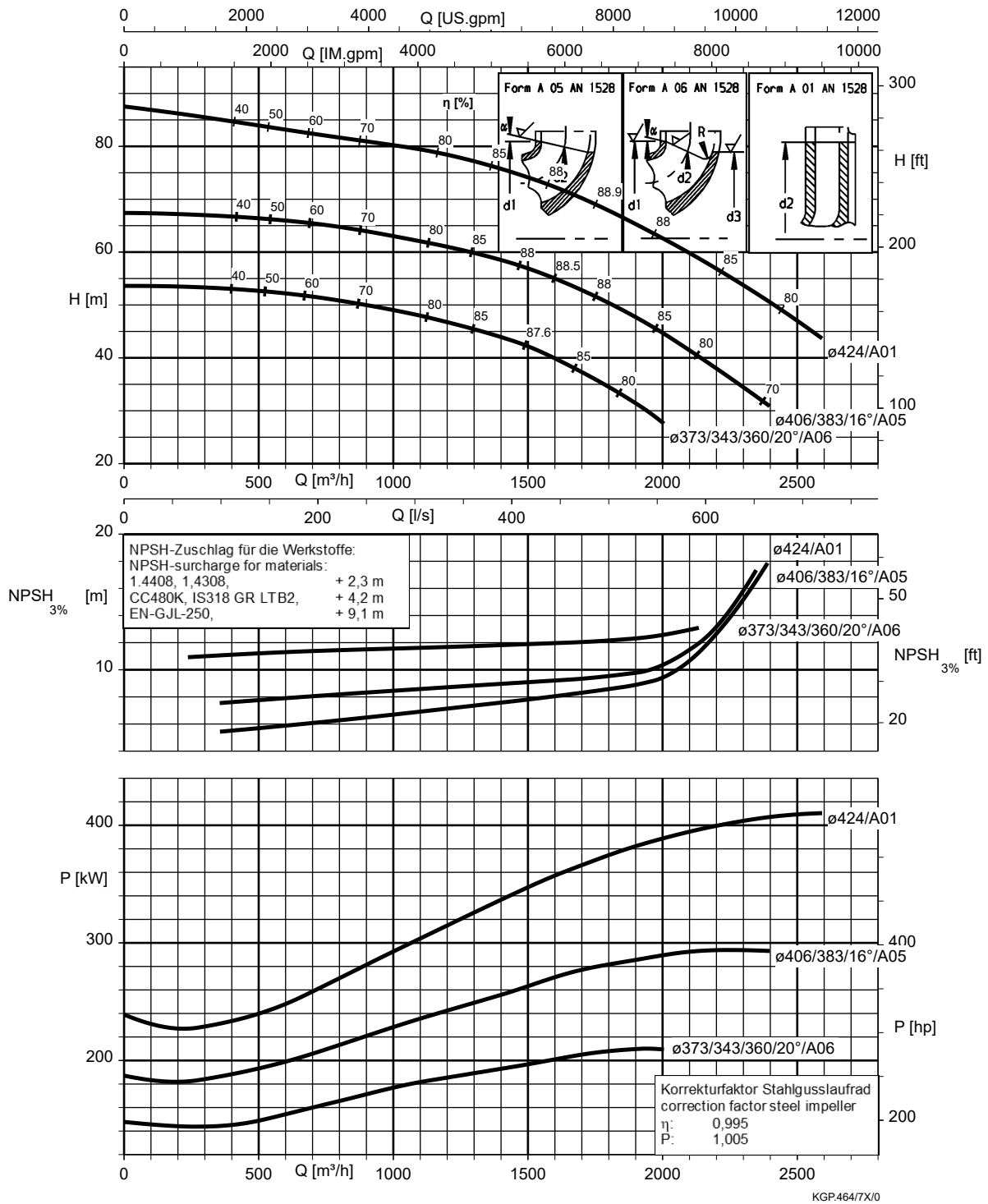
350-300-375.1, n = 1750 rpm

MegaCPK



350-300-435, n = 1750 rpm

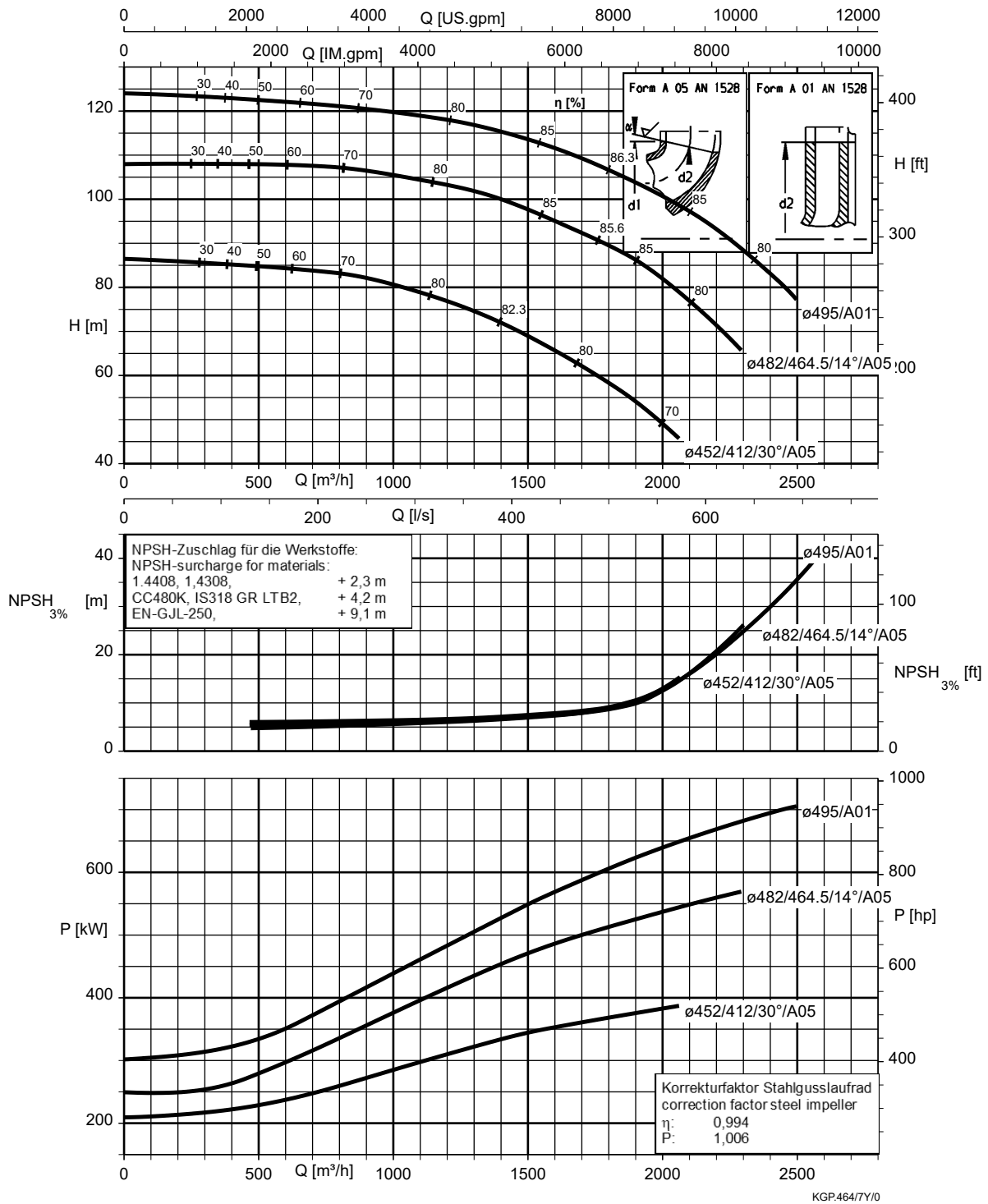
MegaCPK



2731.451/09-EN

350-300-510, n = 1750 rpm

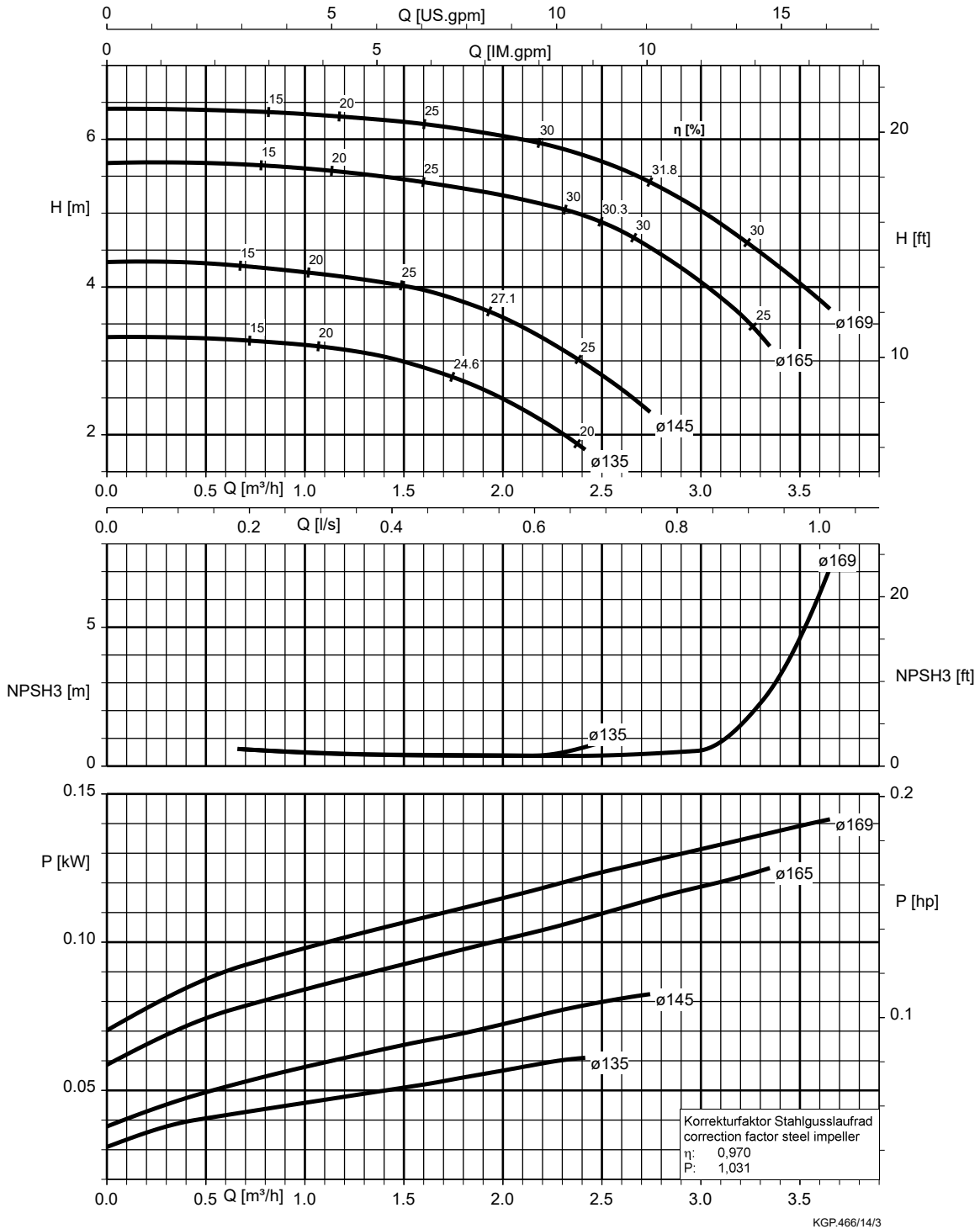
MegaCPK



n = 1160 rpm

040-025-160, n = 1160 rpm

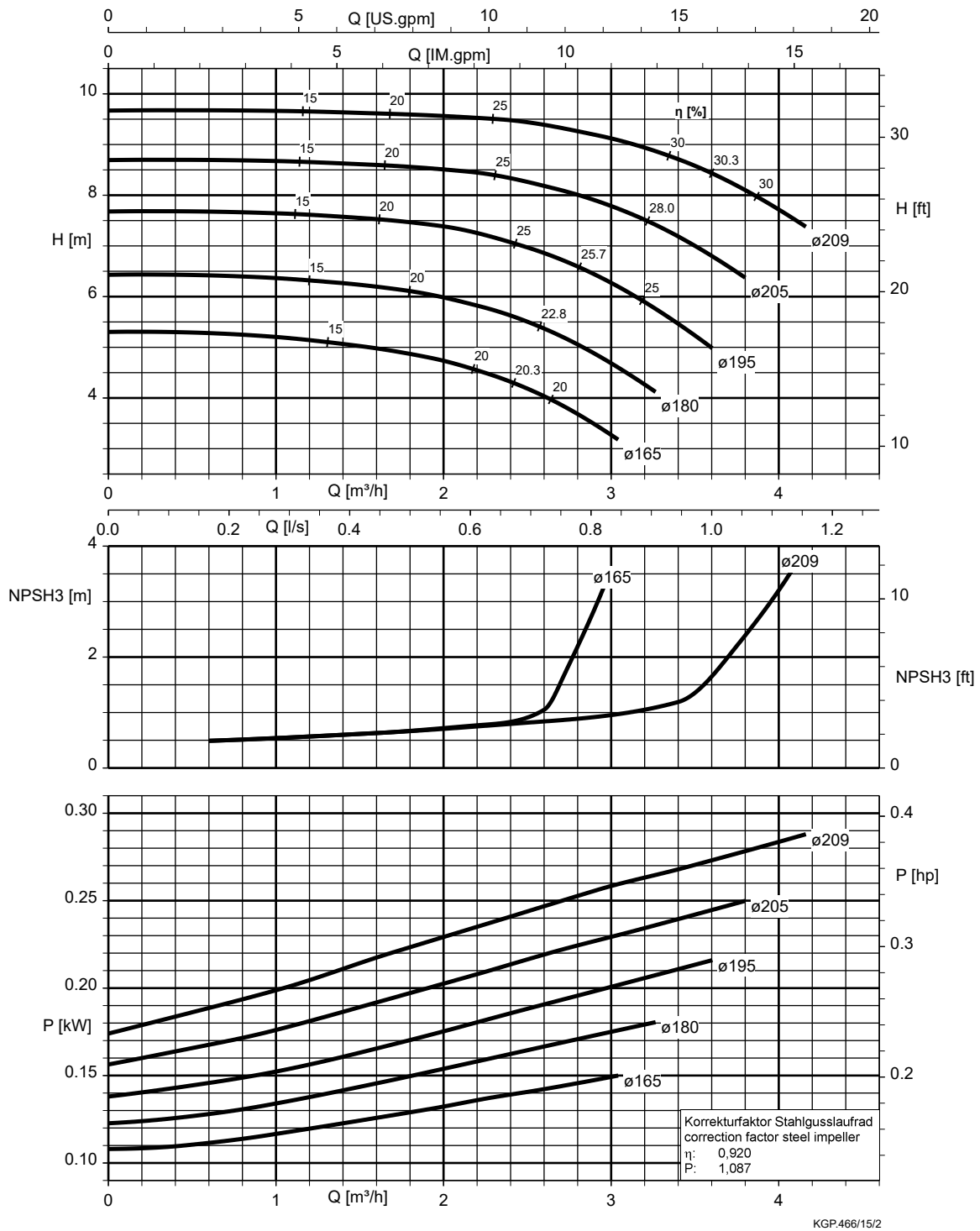
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

040-025-200, n = 1160 rpm

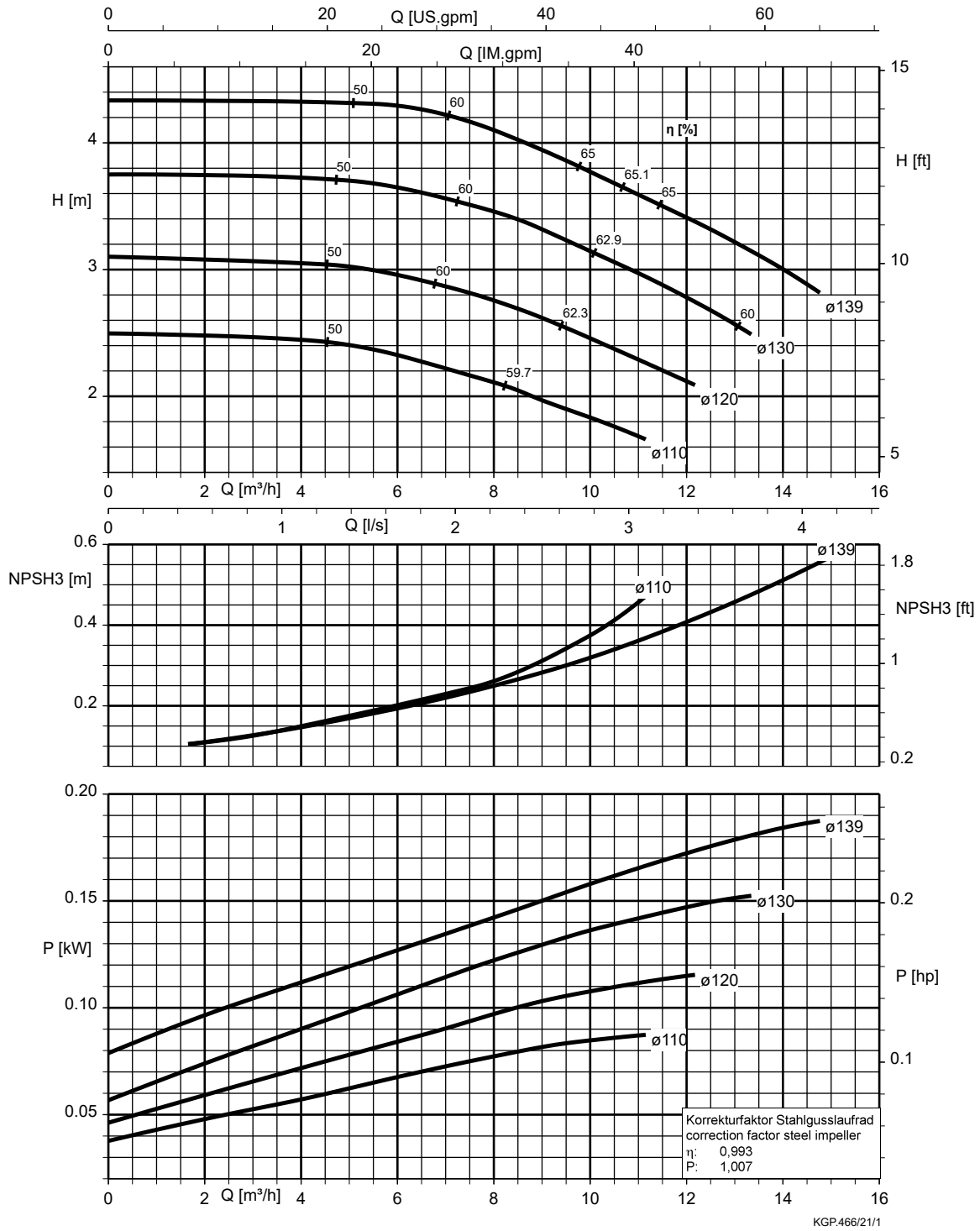
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



KGP.466/15/2

050-032-125, n = 1160 rpm

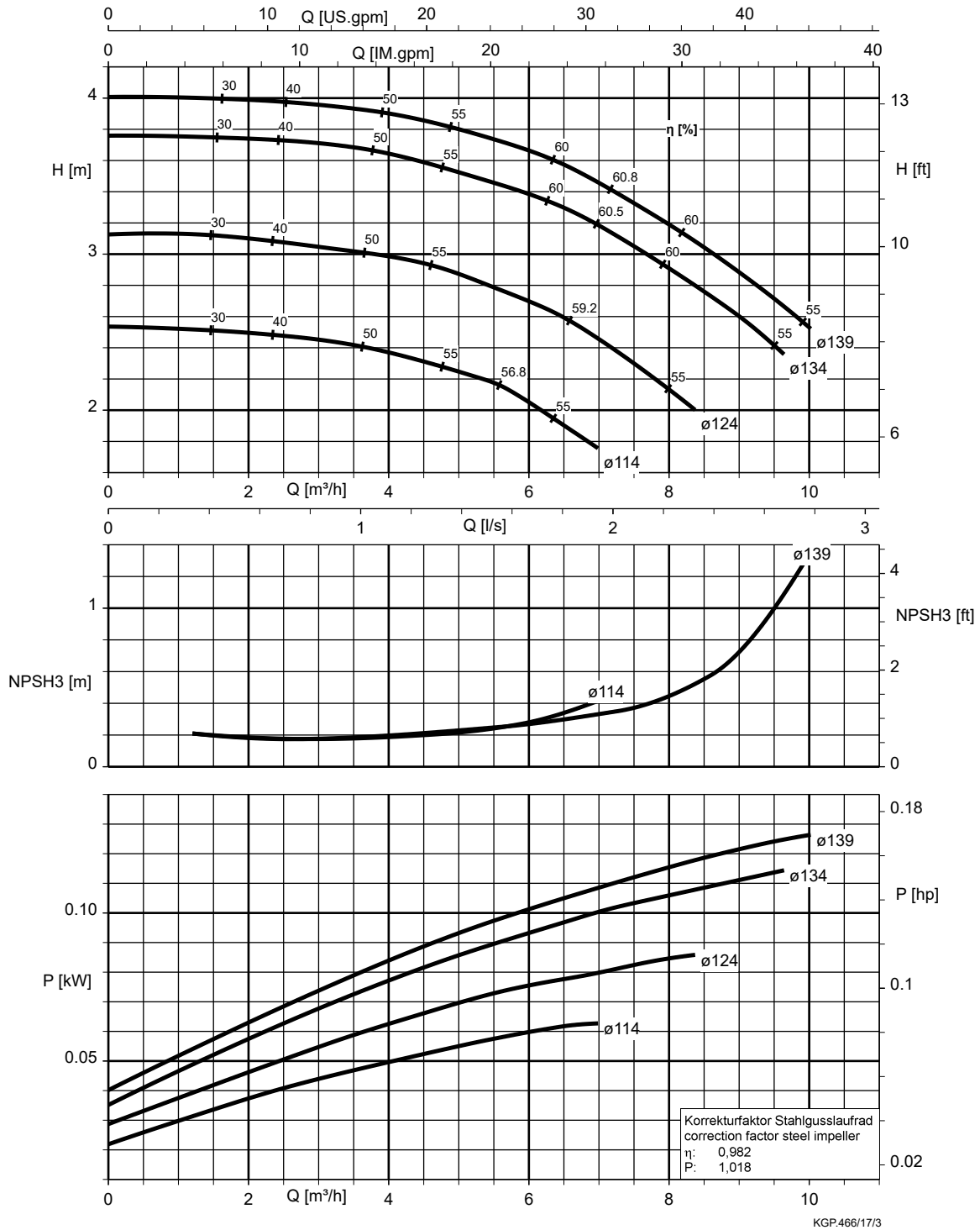
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

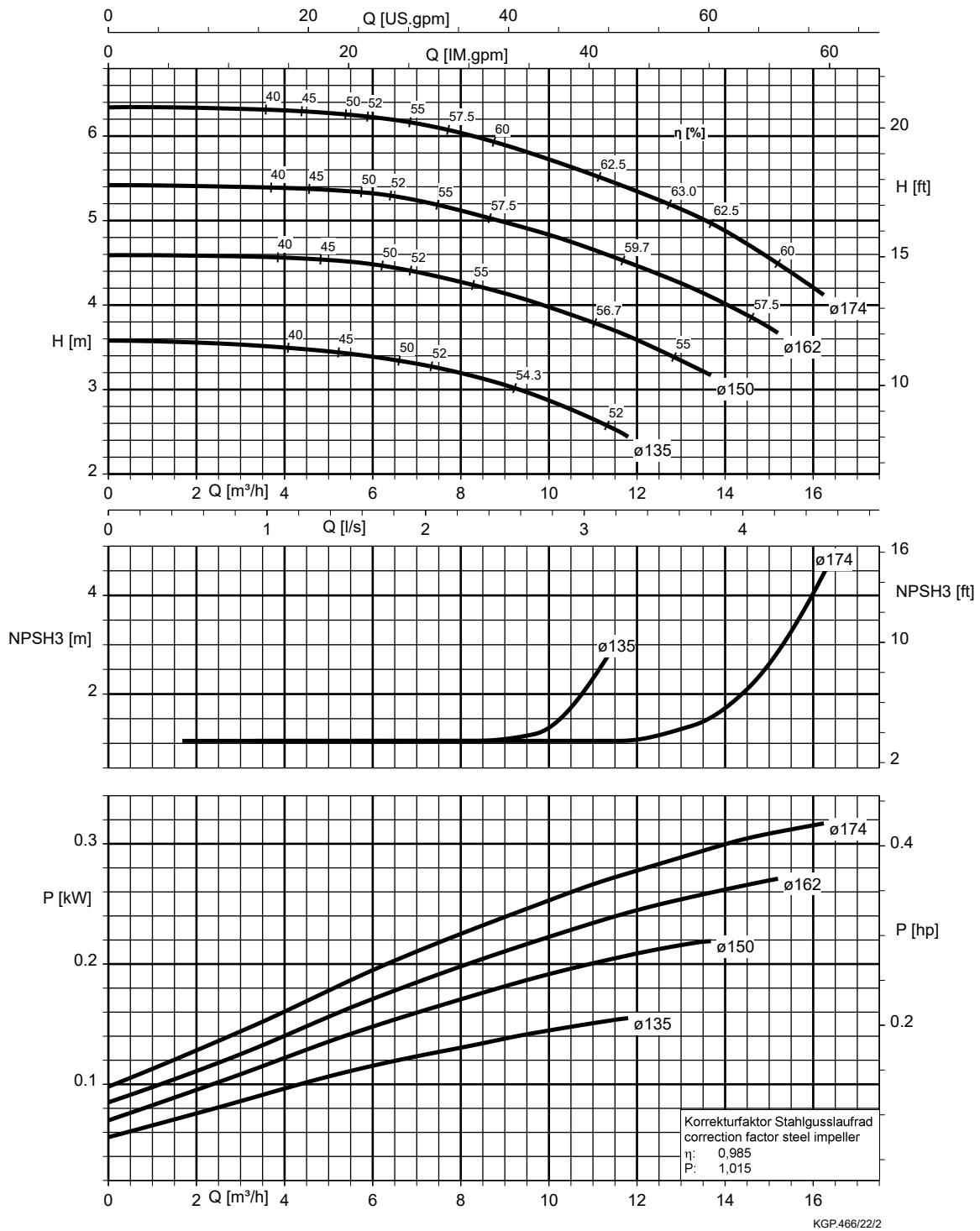
050-032-125.1, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



050-032-160, n = 1160 rpm

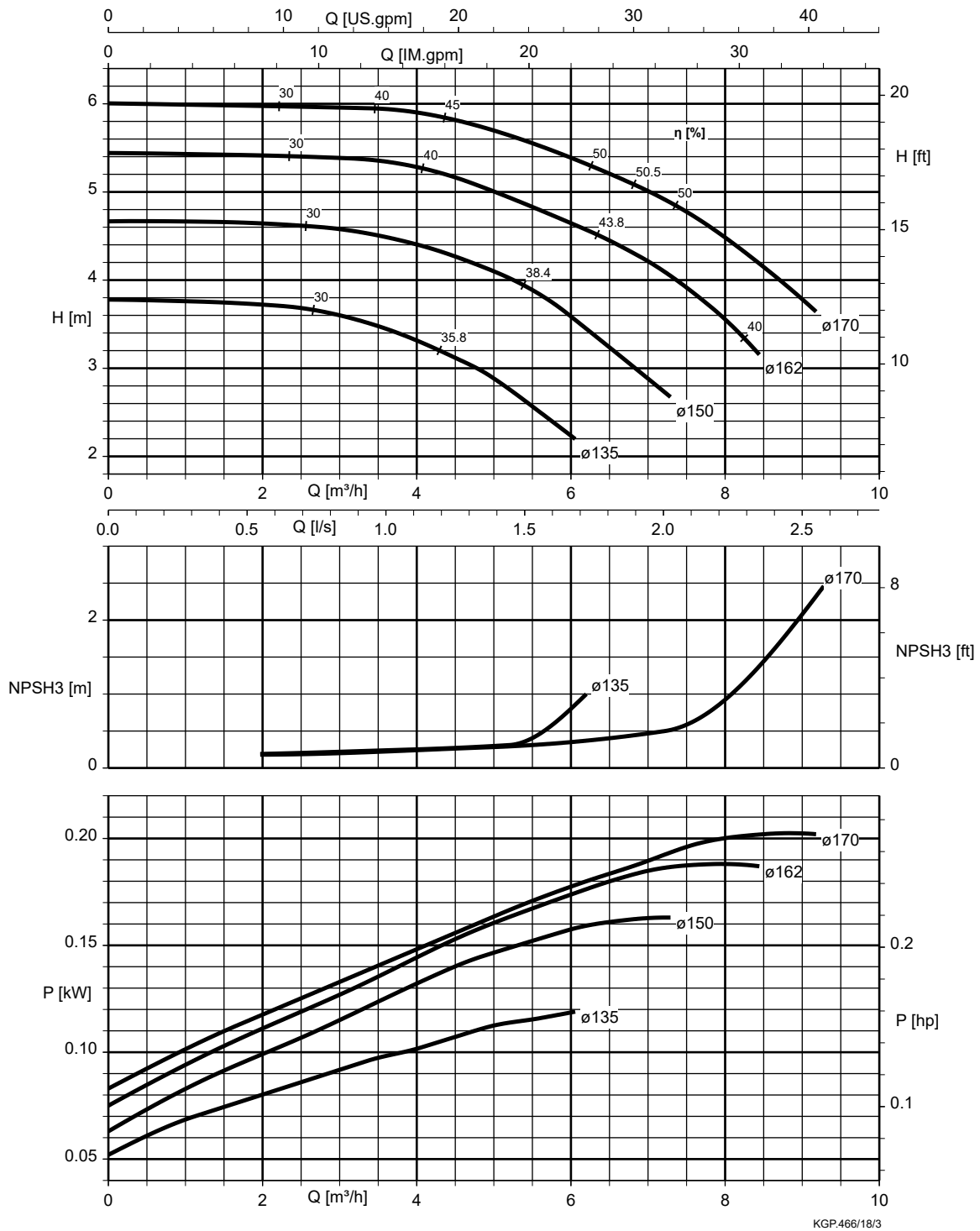
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

050-032-160.1, n = 1160 rpm

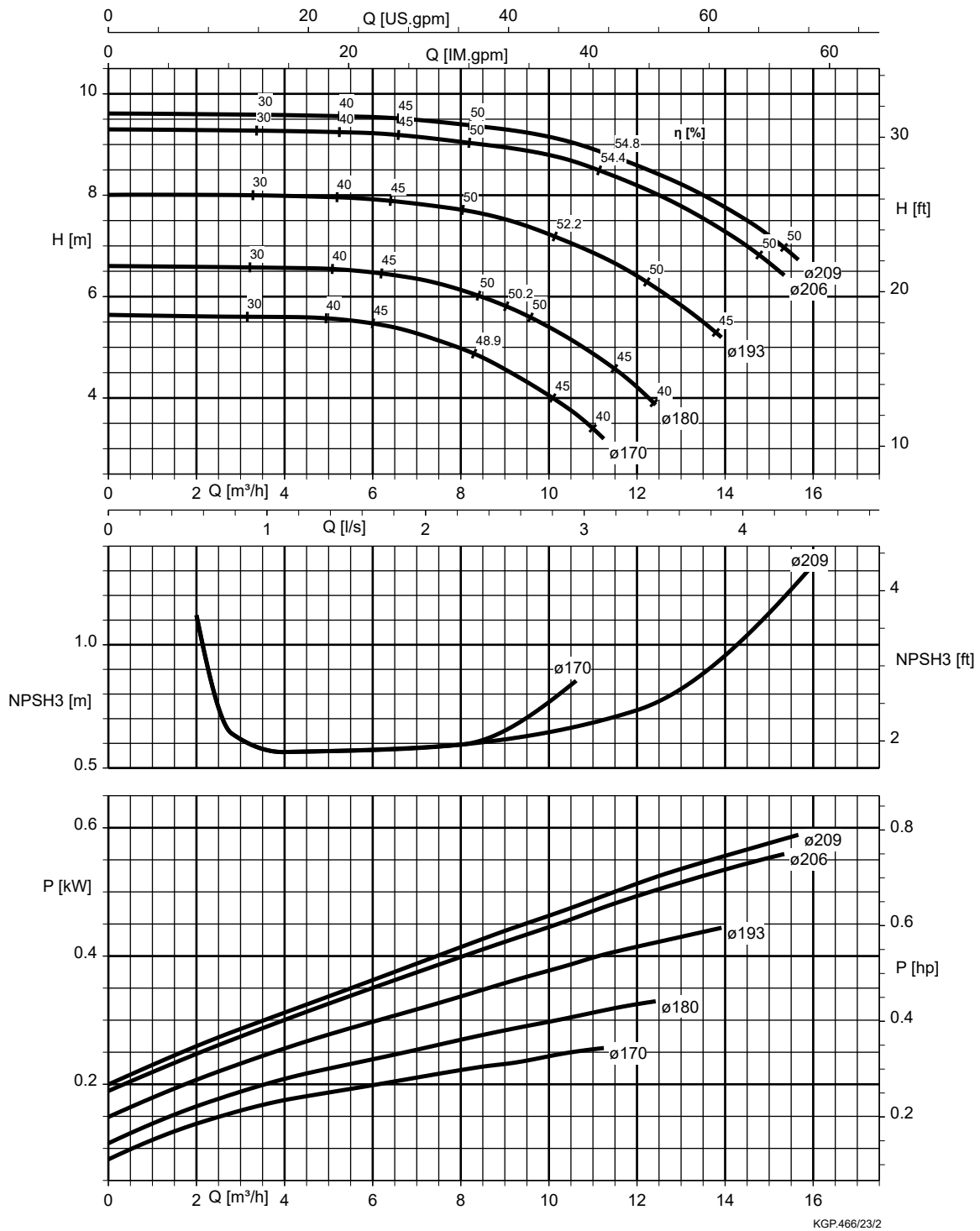
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



KGP.466/18/3

050-032-200, n = 1160 rpm

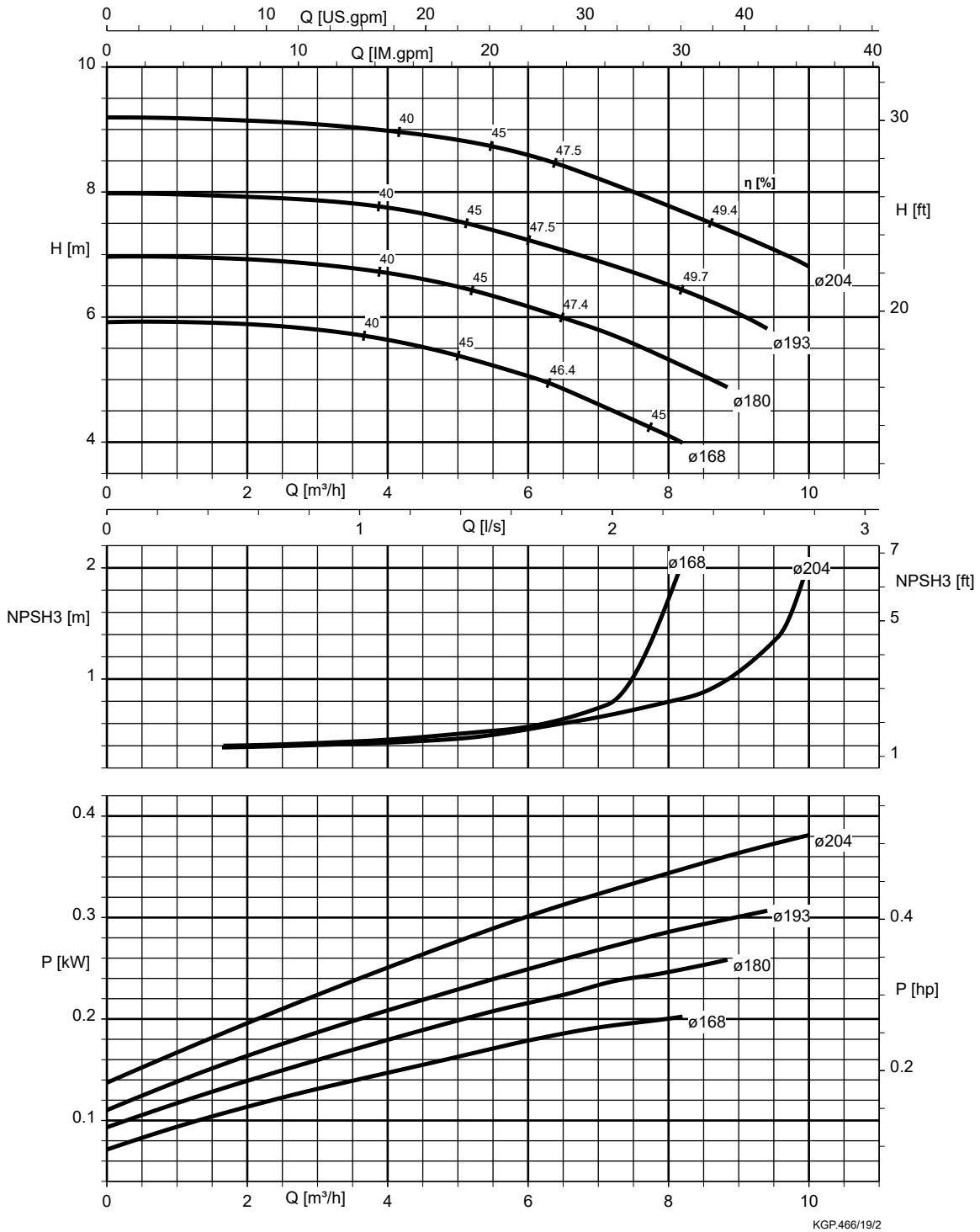
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

050-032-200.1, n = 1160 rpm

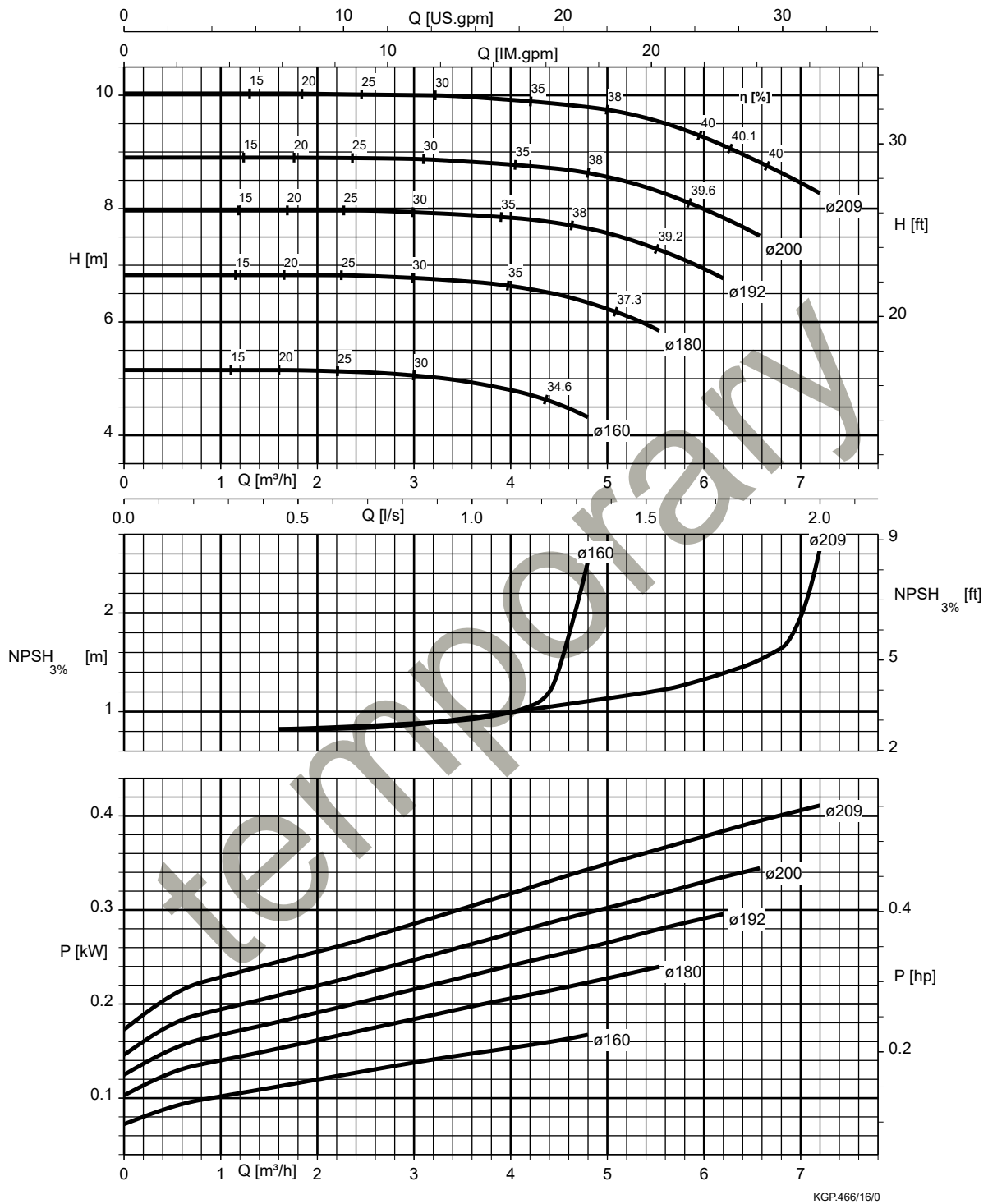
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



KGP.466/19/2

050-032-200.2, n = 1160 rpm

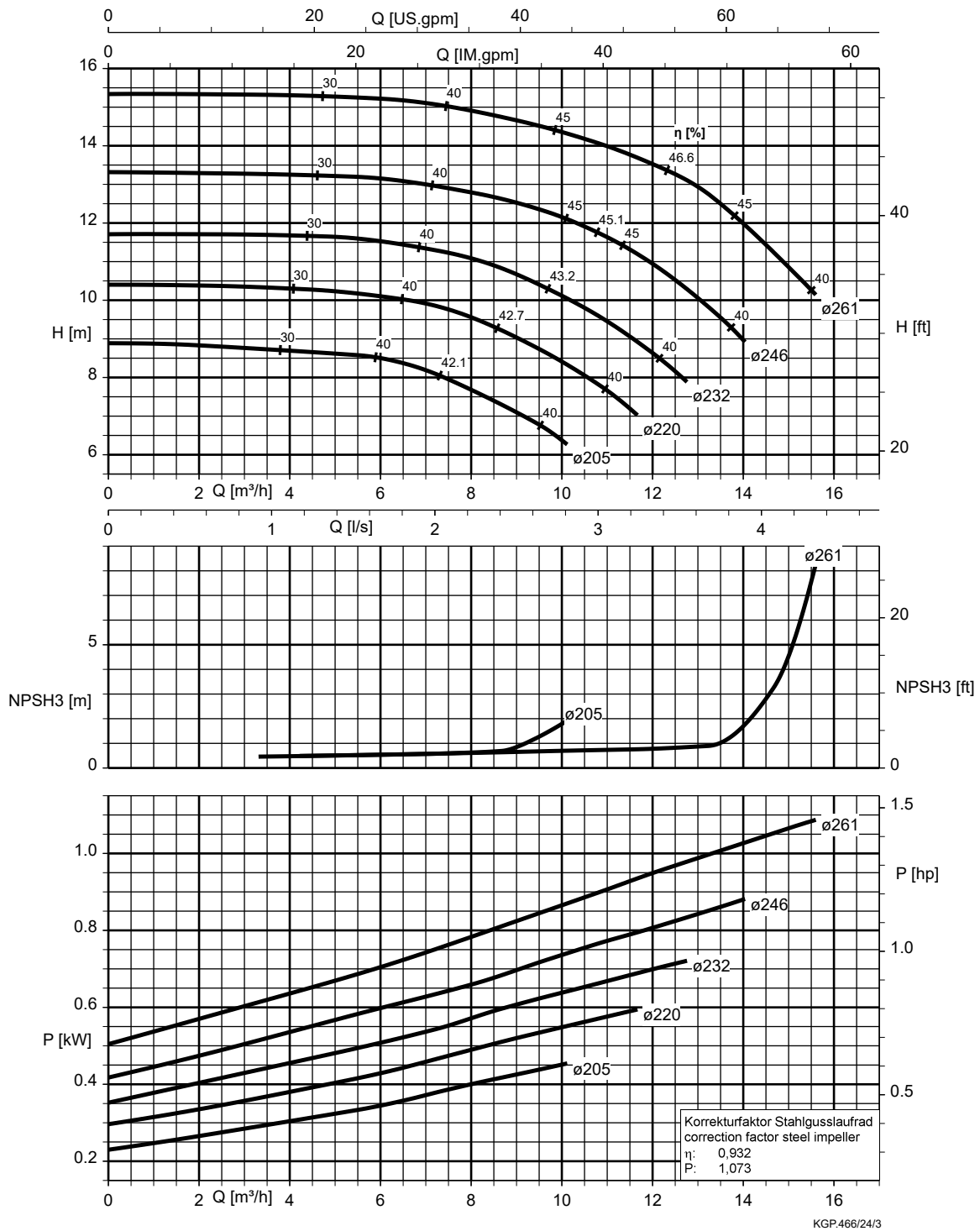
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

050-032-250, n = 1160 rpm

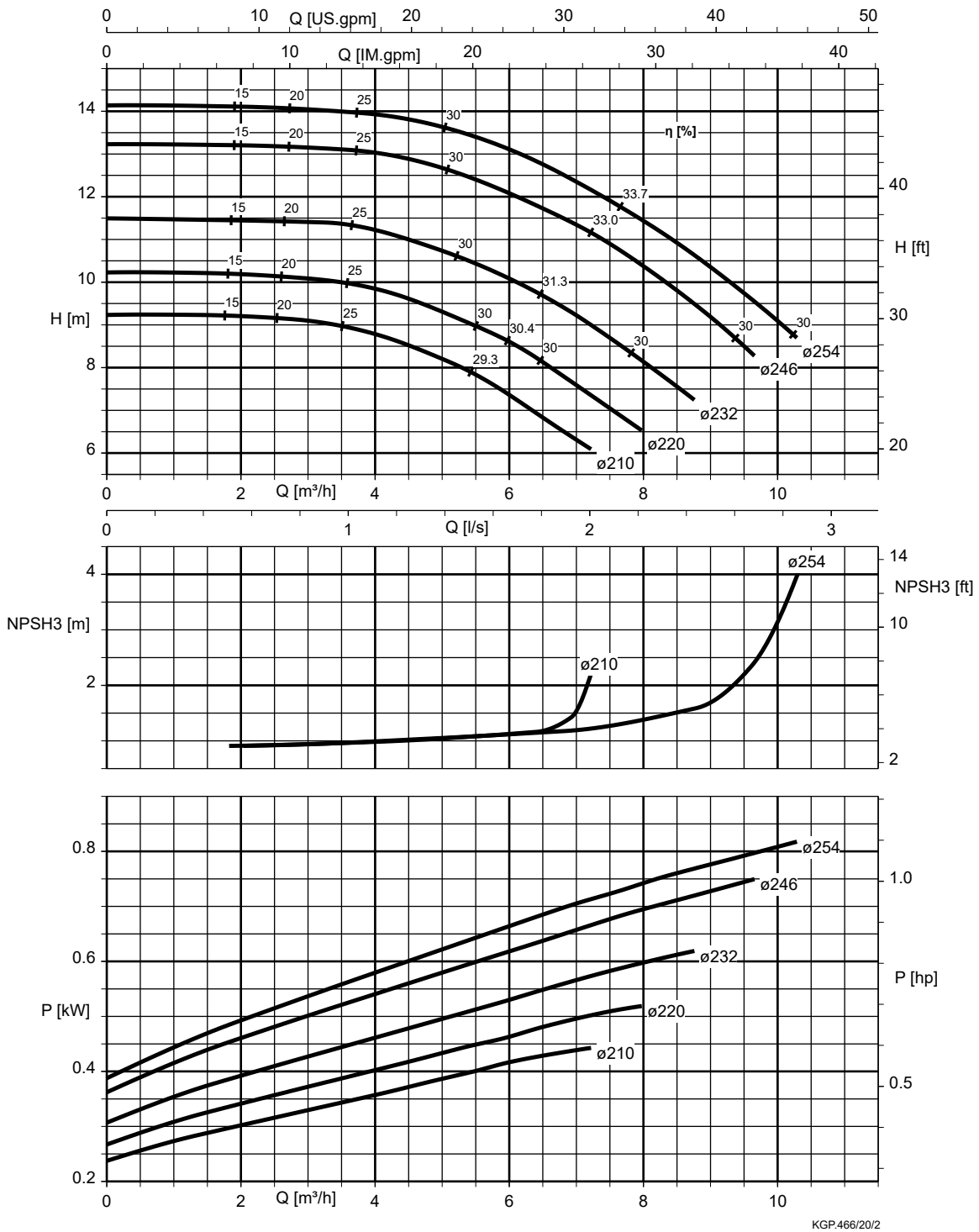
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

050-032-250.1, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm

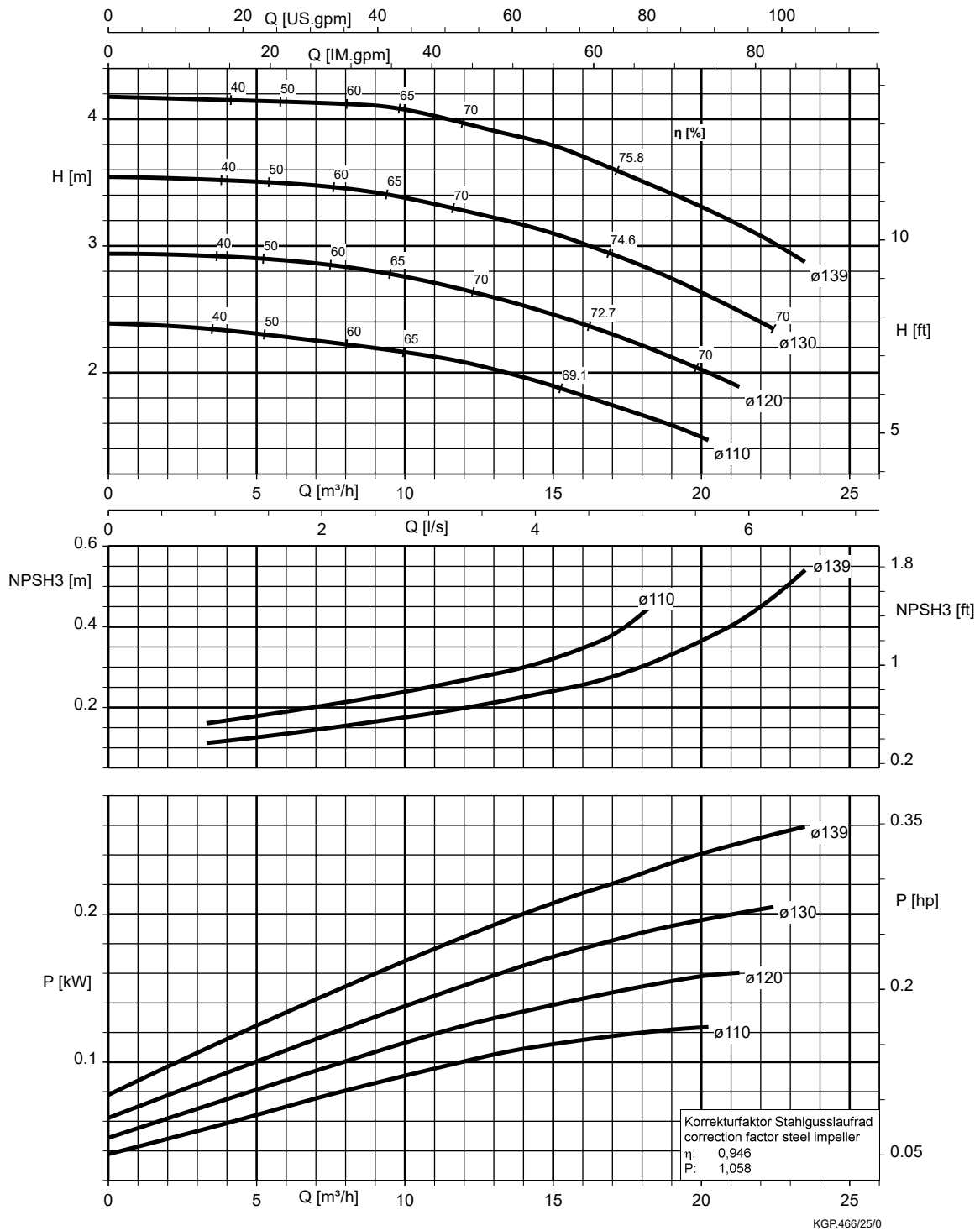


KGP.466/20/2

2731.451/09-EN

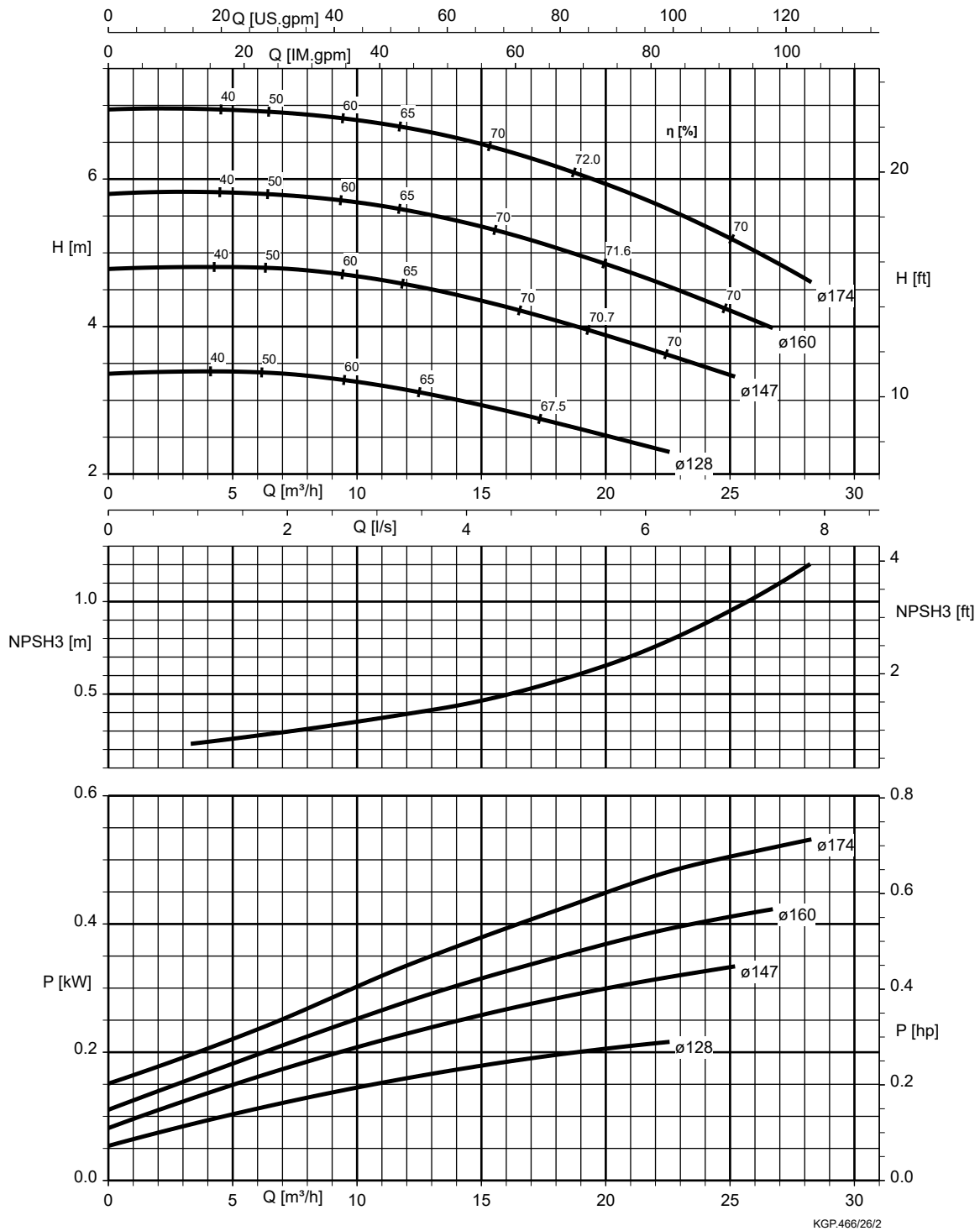
065-040-125, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



065-040-160, n = 1160 rpm

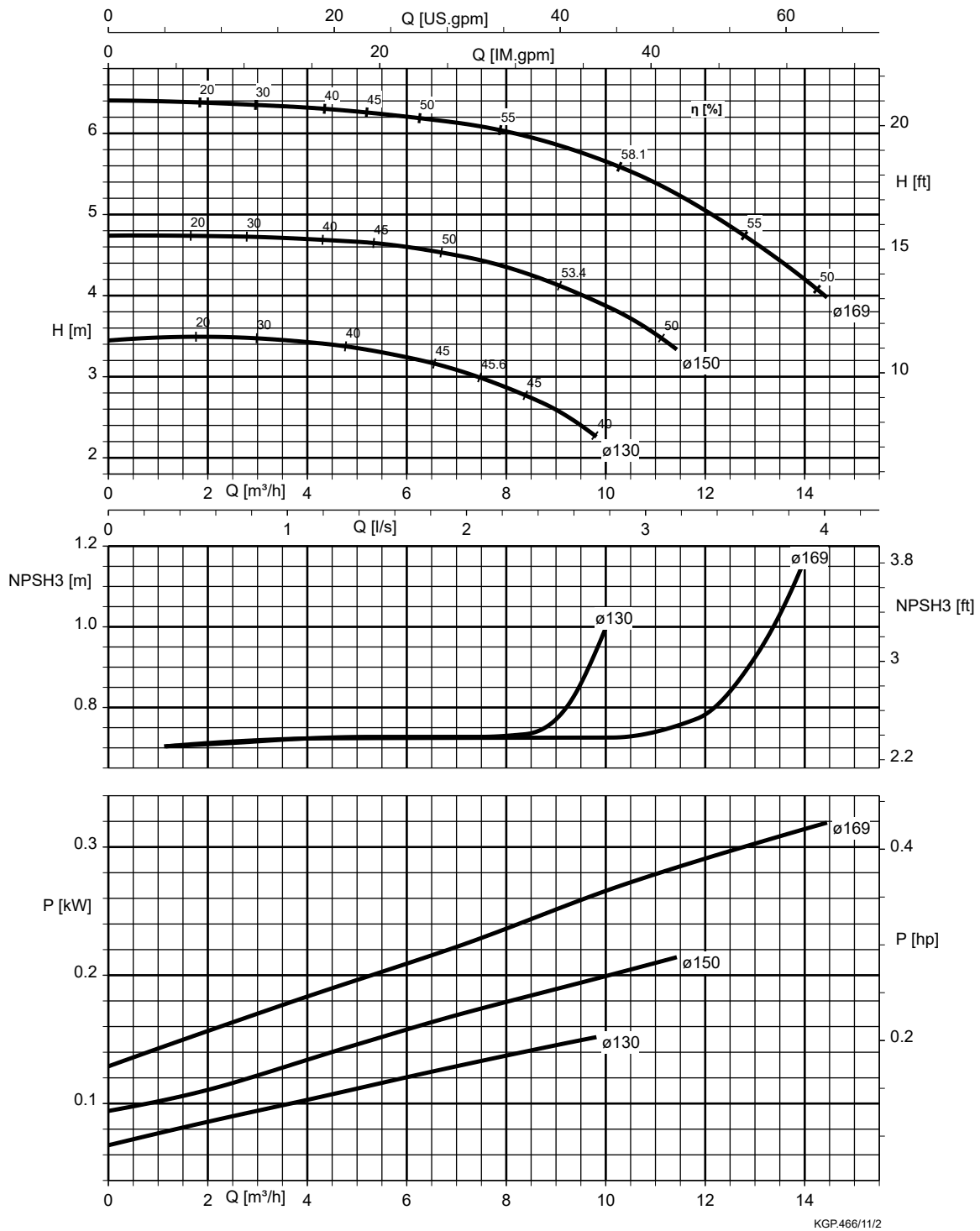
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

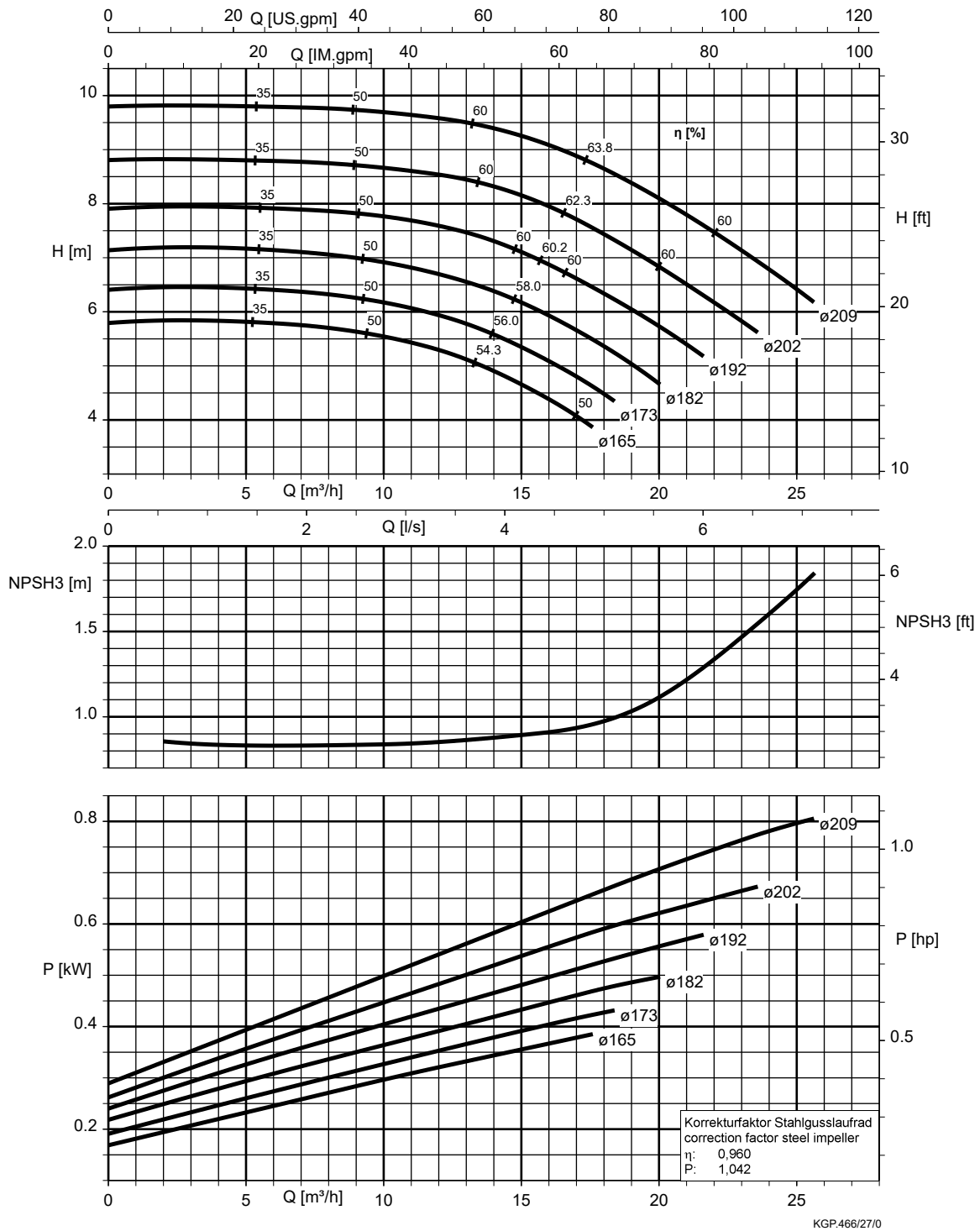
065-040-160.1, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



065-040-200, n = 1160 rpm

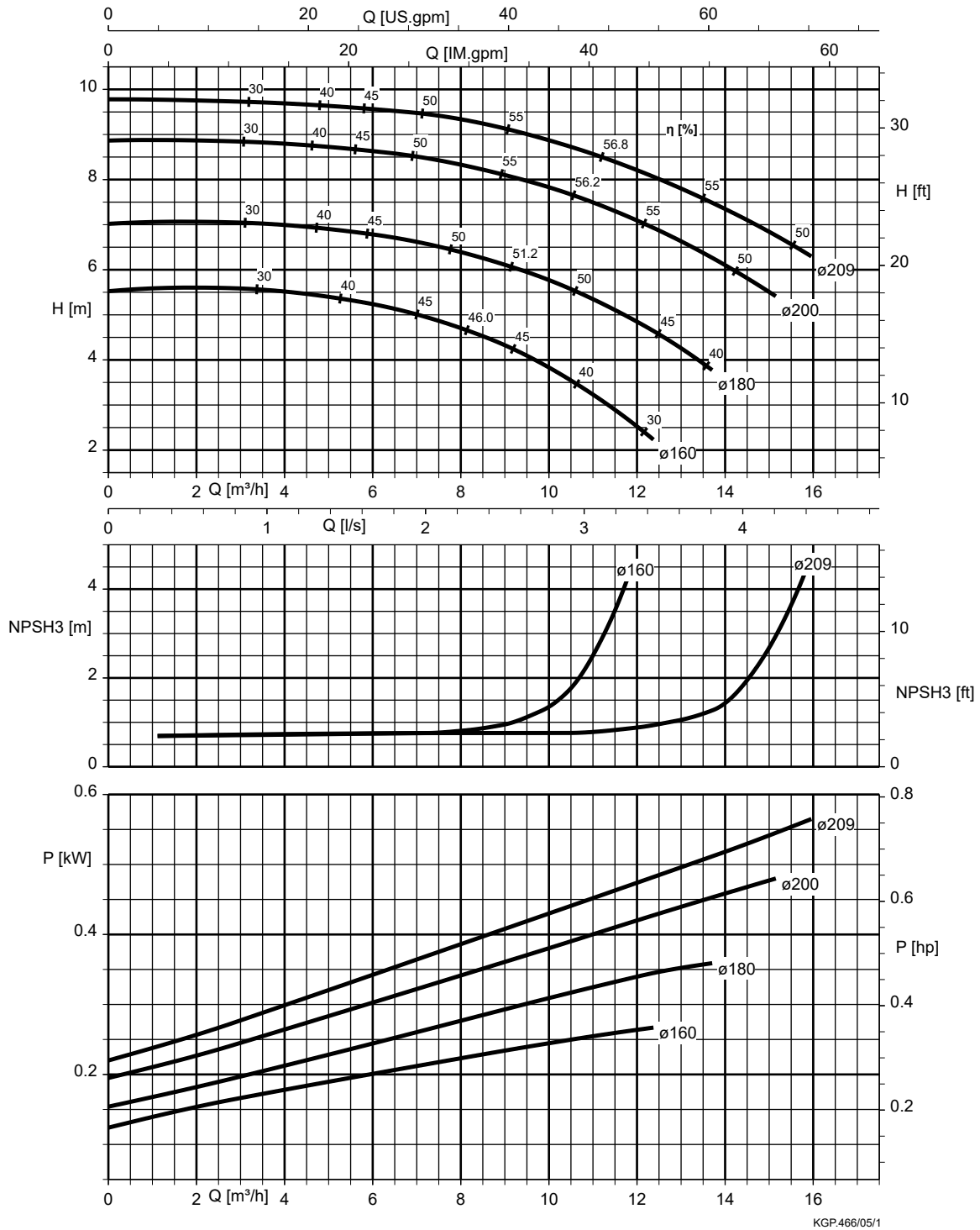
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

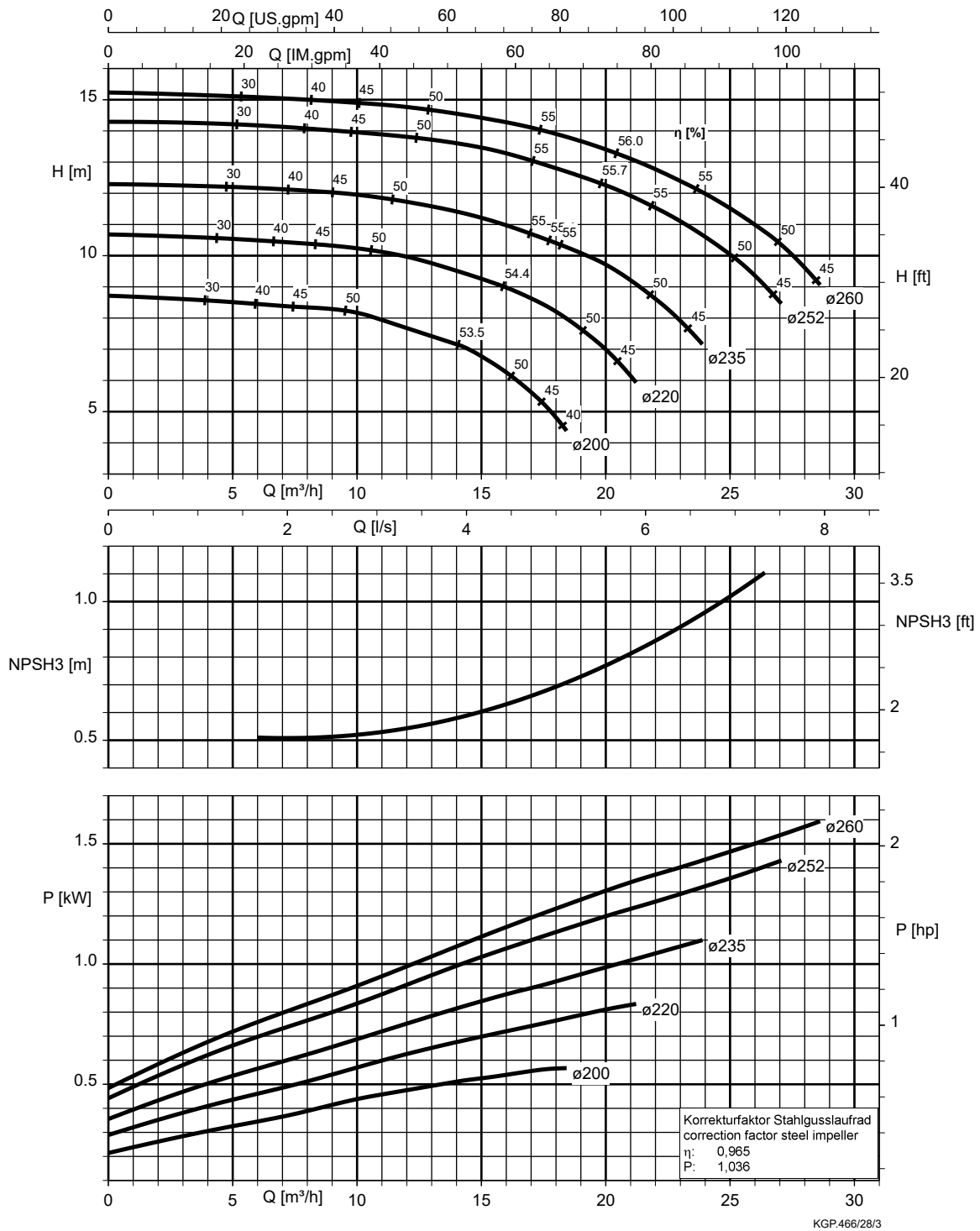
065-040-200.1, n = 1160 rpm

Magnochem, Magnochem-Bloc, MegaCPK



065-040-250, n = 1160 rpm

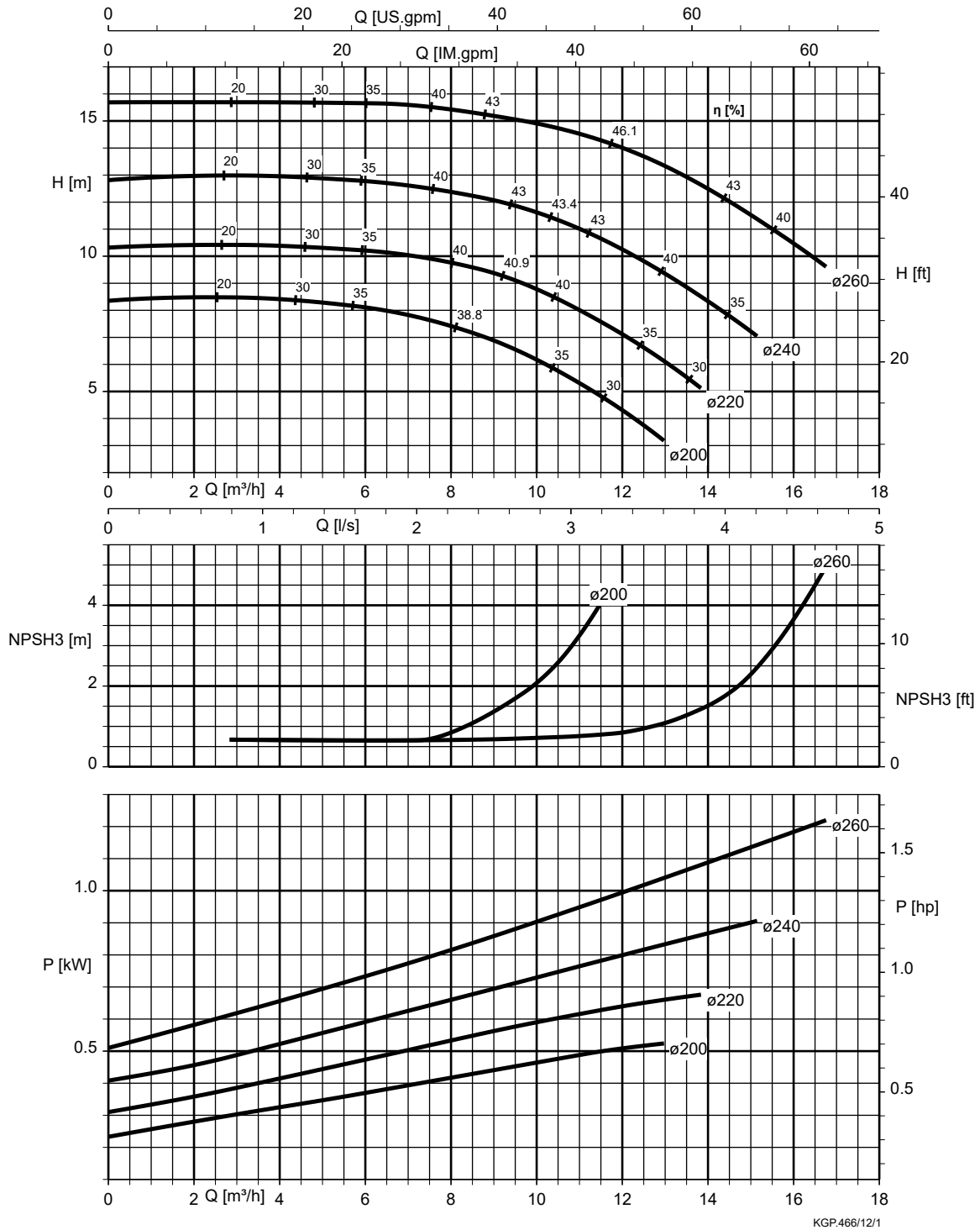
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

065-040-250.1, n = 1160 rpm

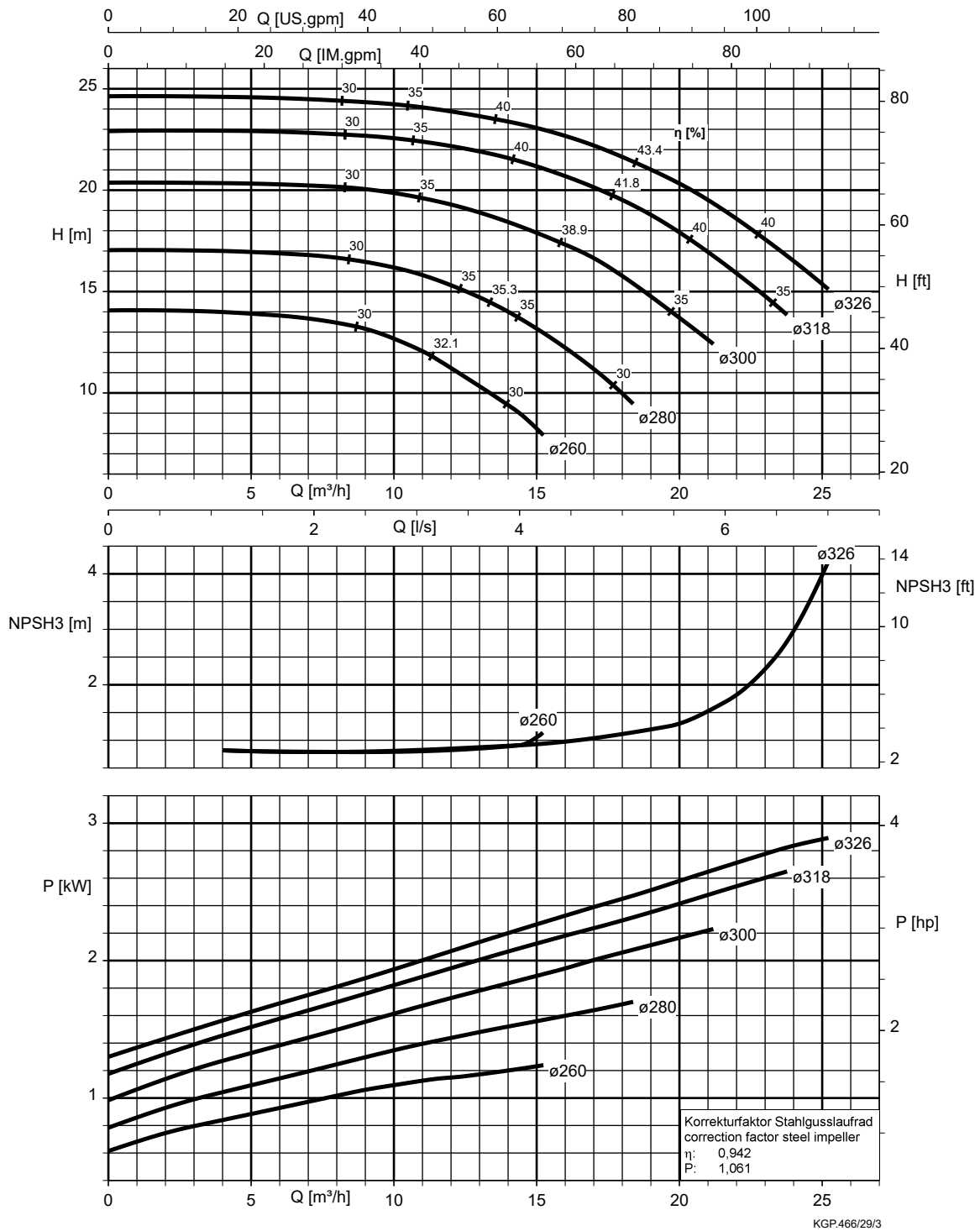
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

065-040-315, n = 1160 rpm

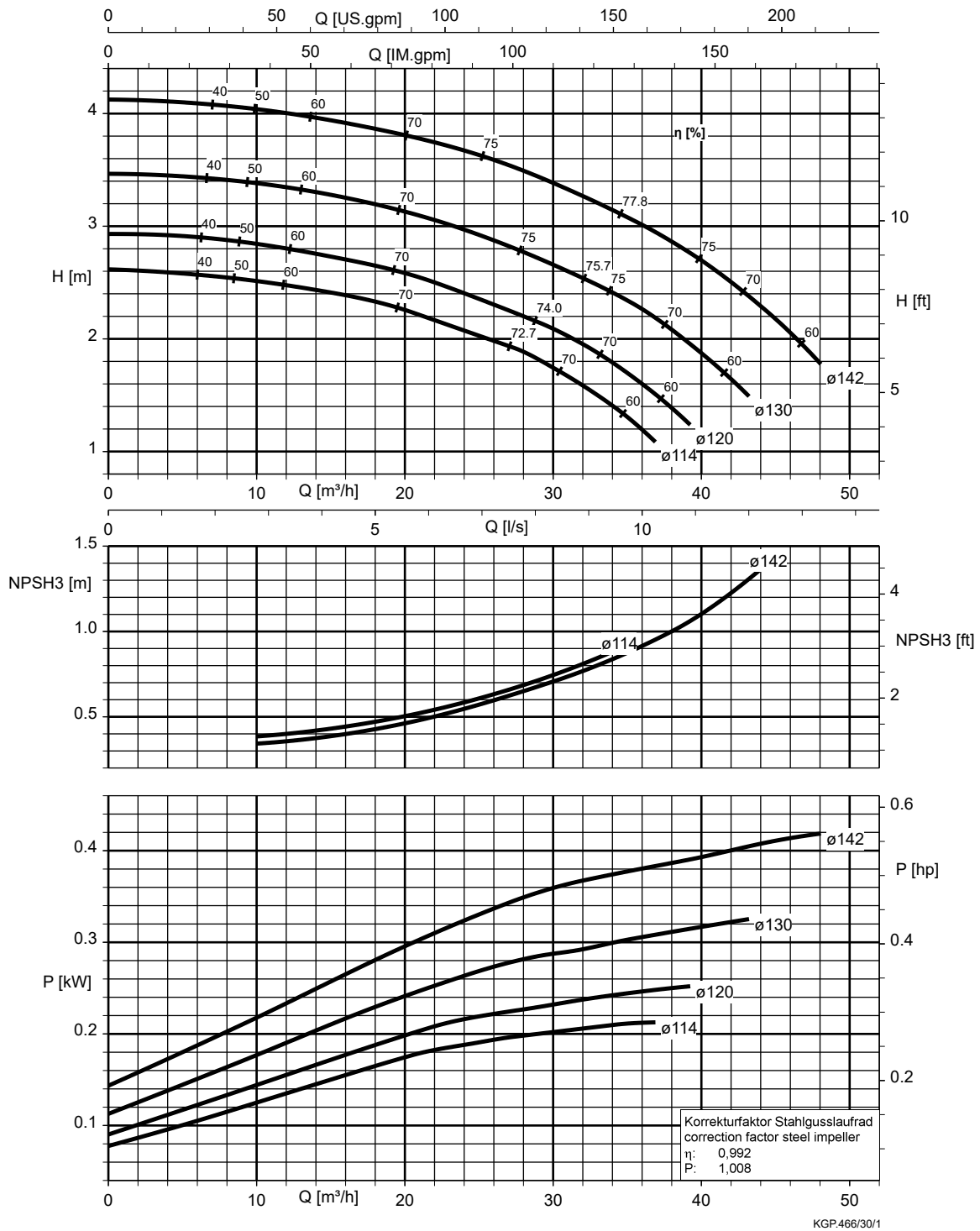
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

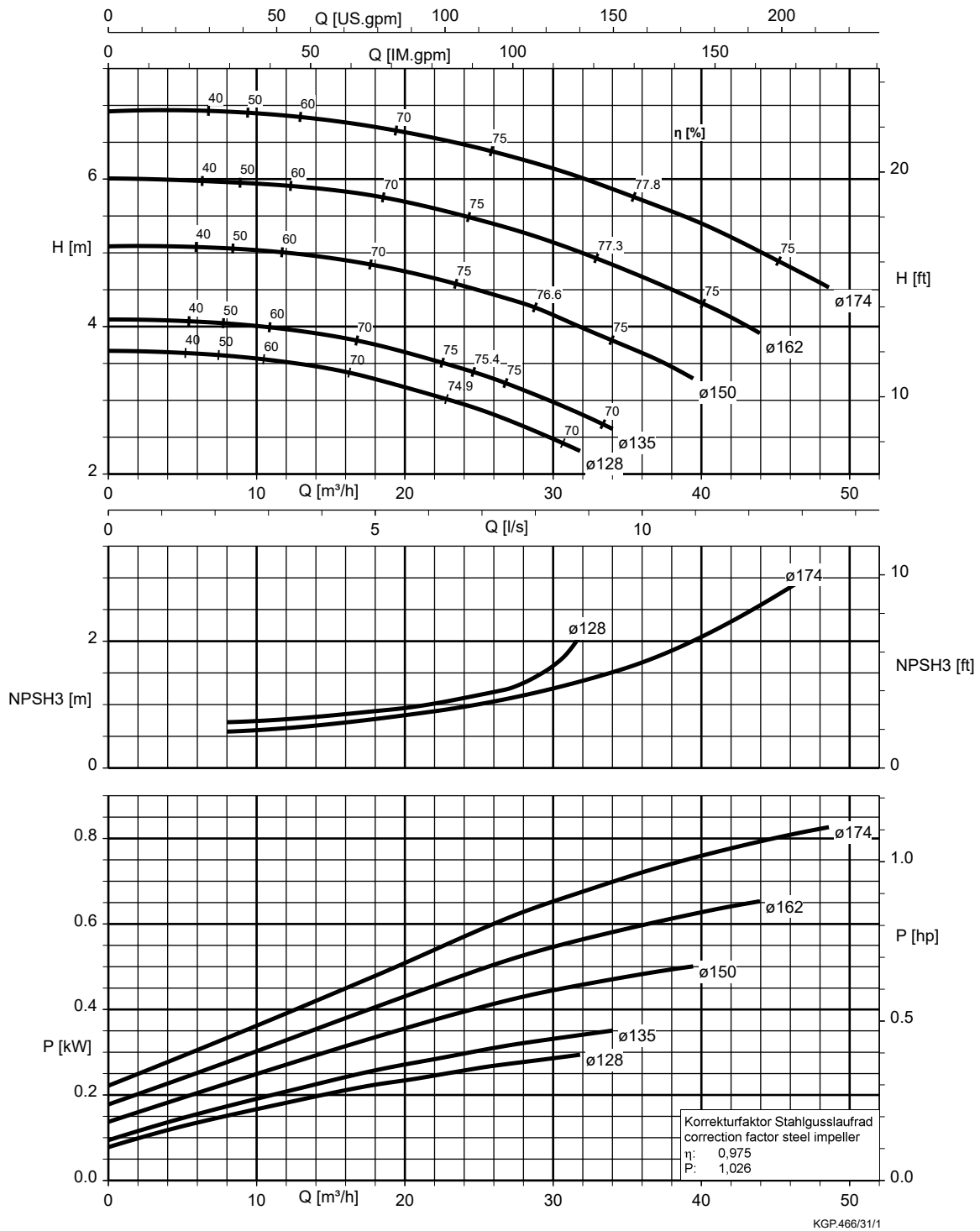
080-050-125, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



080-050-160, n = 1160 rpm

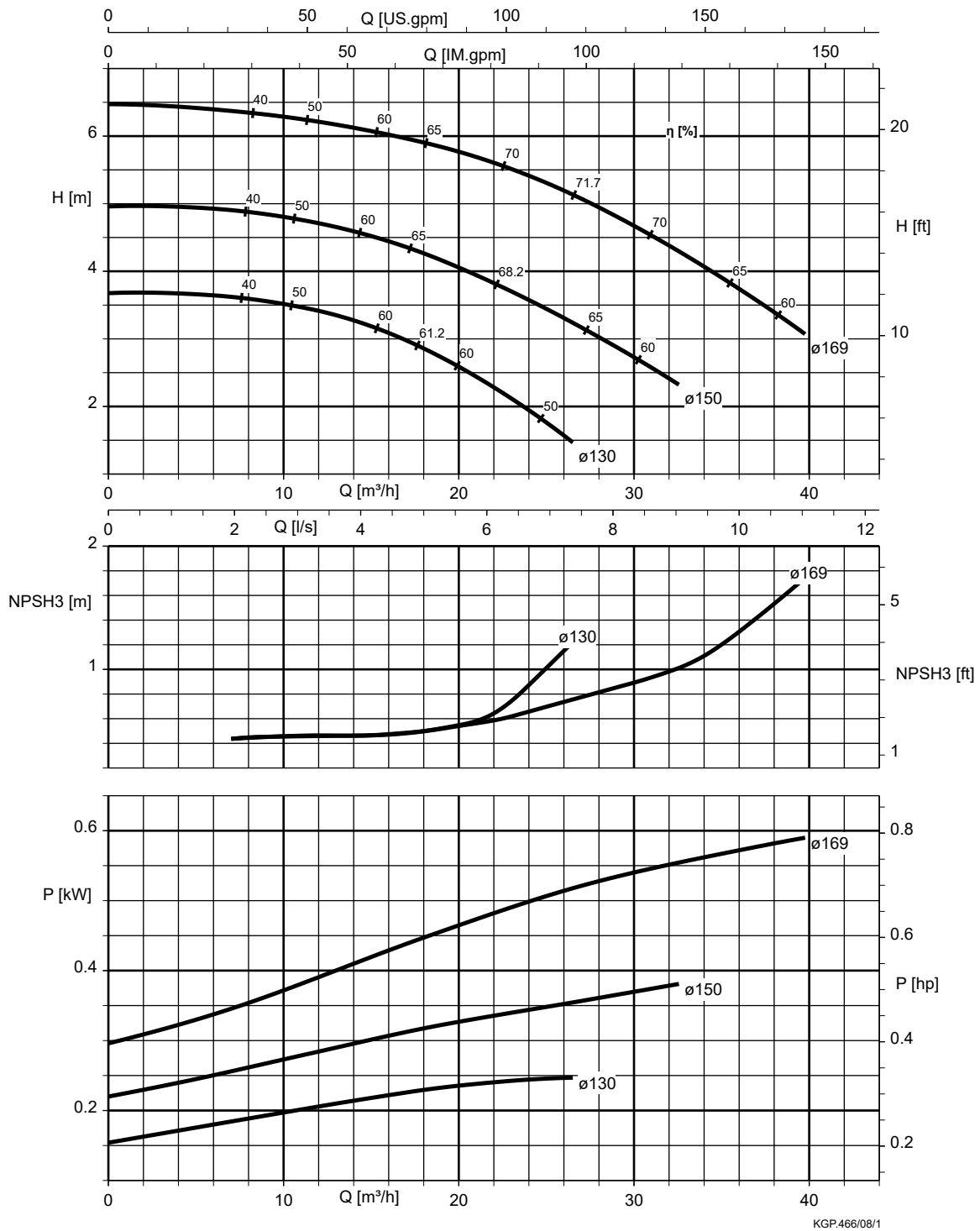
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

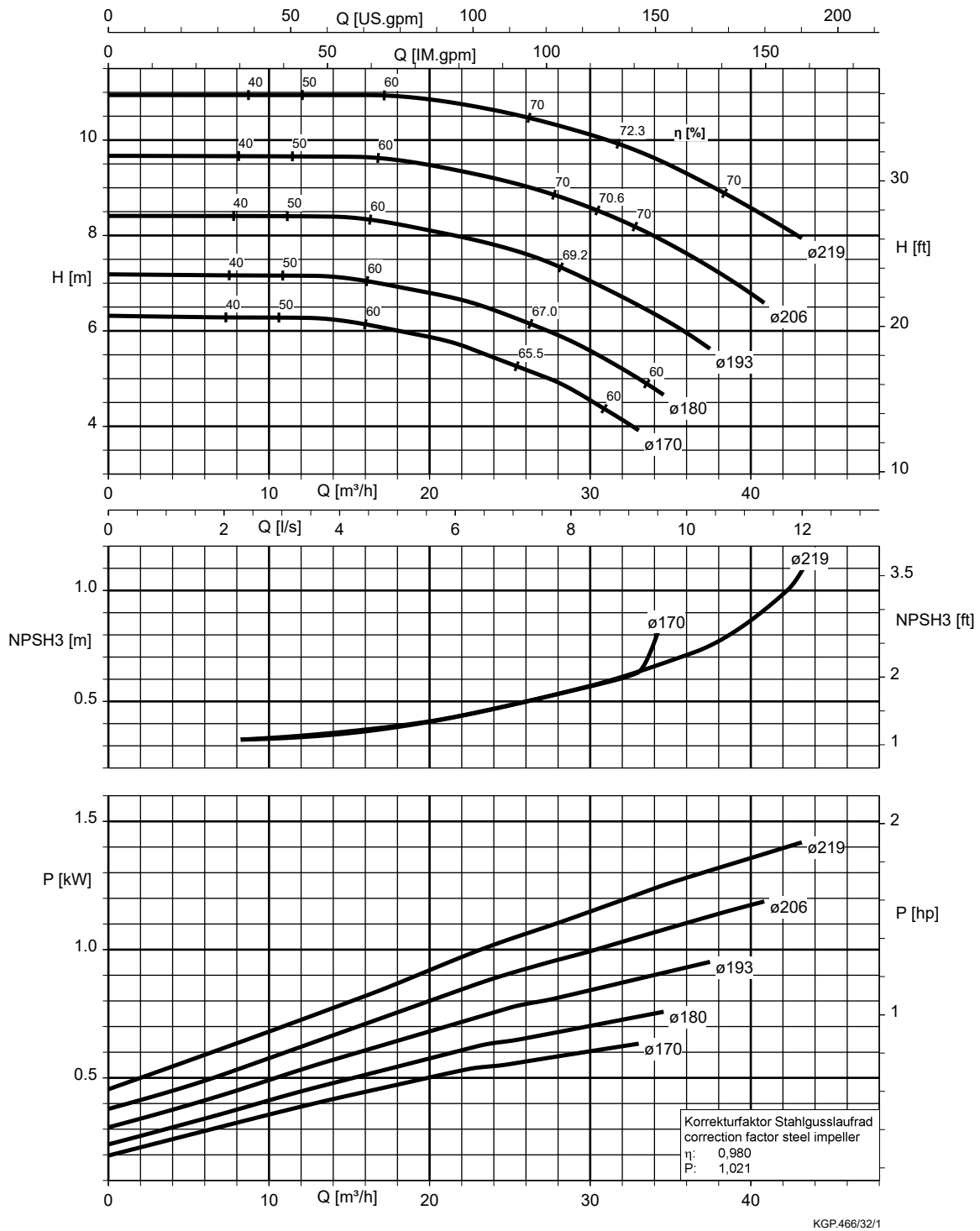
080-050-160.1, n = 1160 rpm

Magnochem, Magnochem-Bloc, MegaCPK



080-050-200, n = 1160 rpm

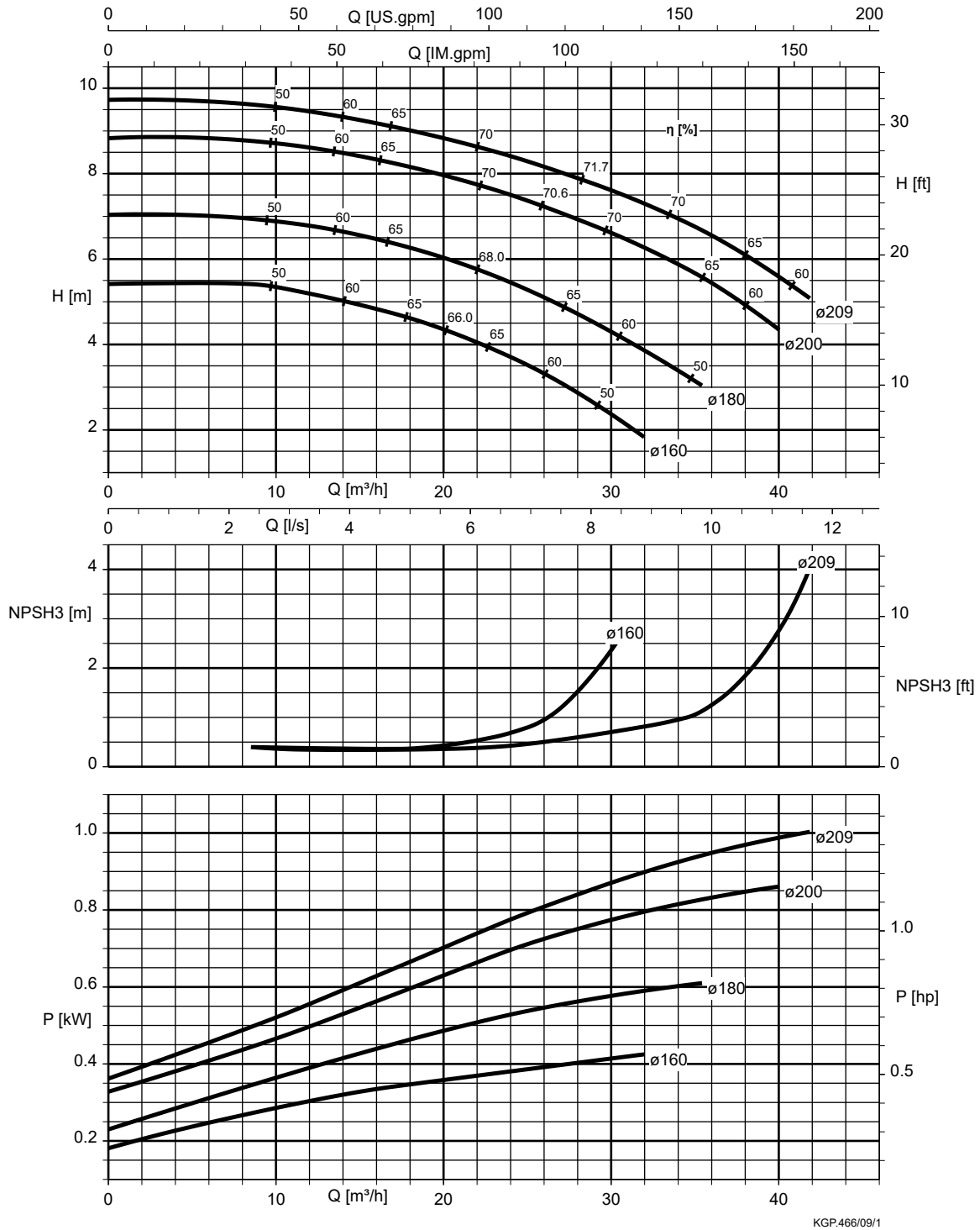
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

080-050-200.1, n = 1160 rpm

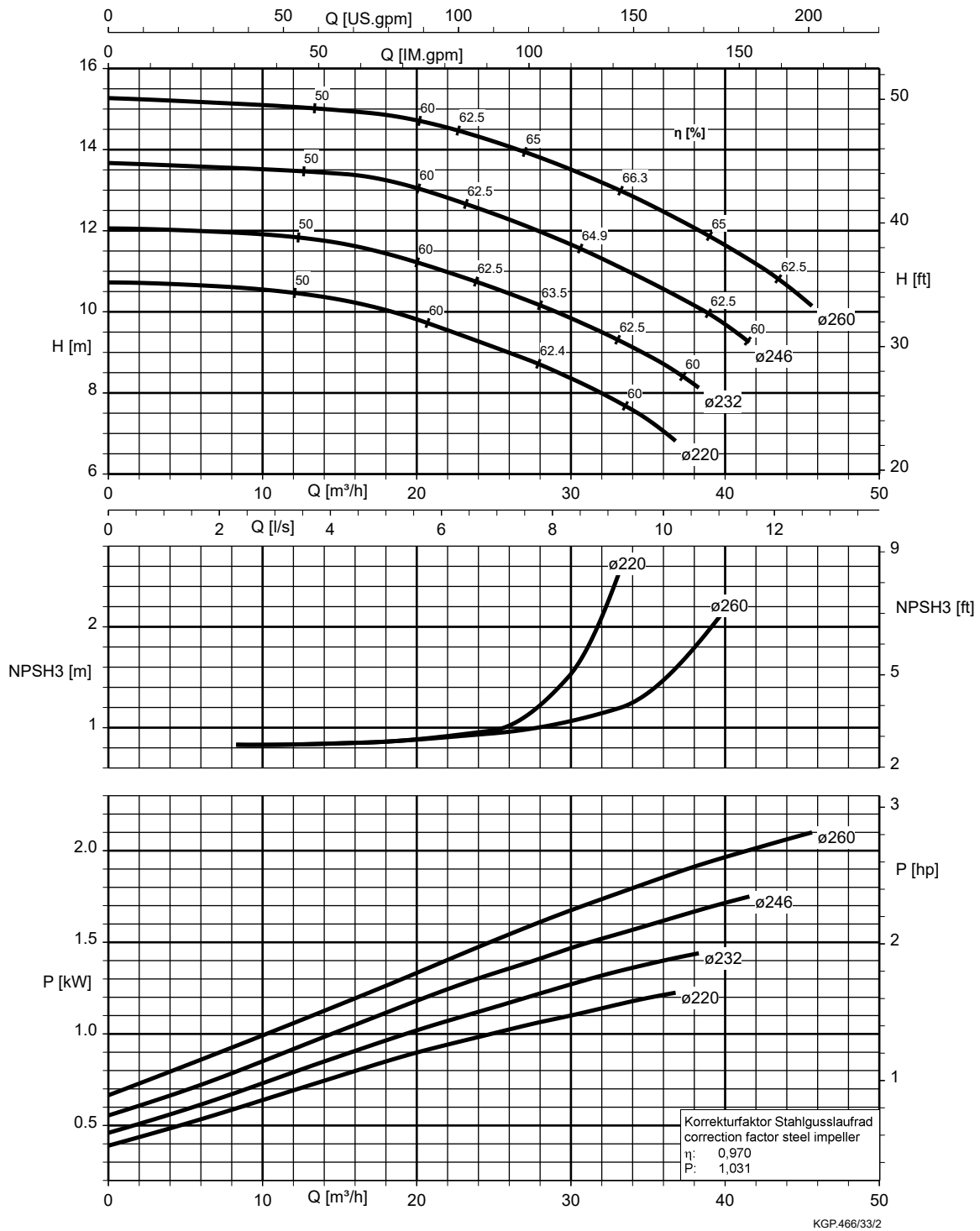
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

080-050-250, n = 1160 rpm

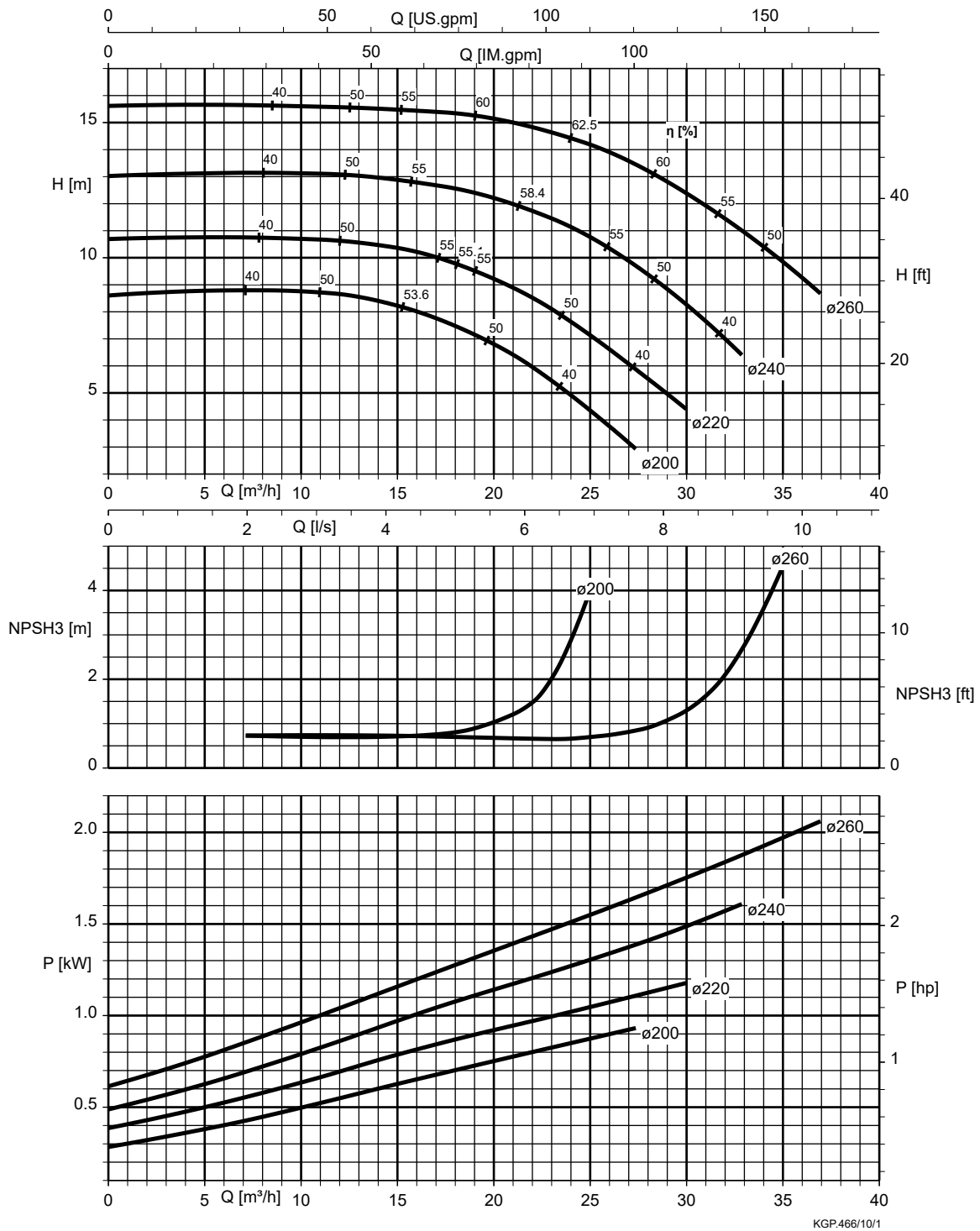
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

080-050-250.1, n = 1160 rpm

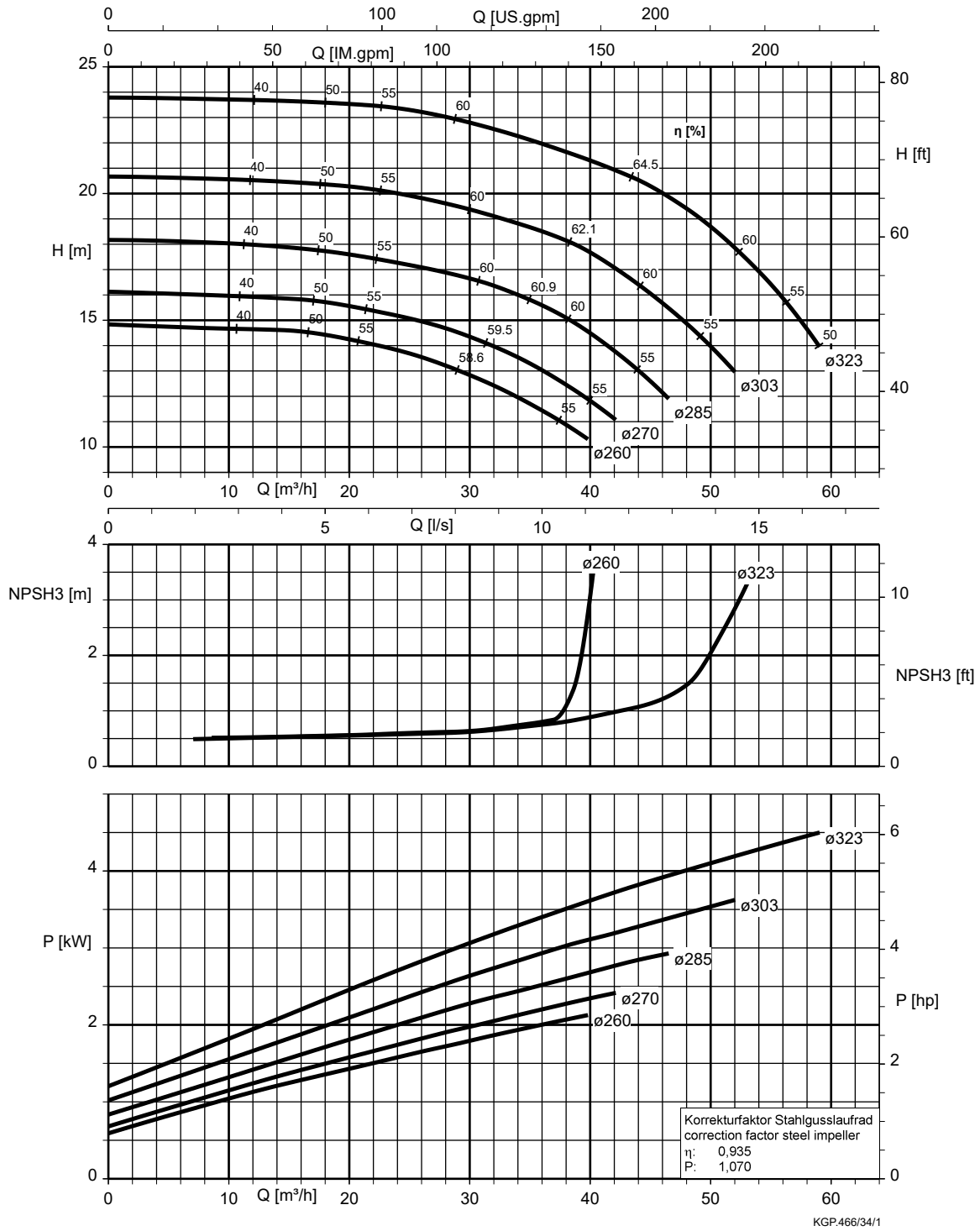
Magnochem, Magnochem-Bloc, MegaCPK



2731.451/09-EN

080-050-315, n = 1160 rpm

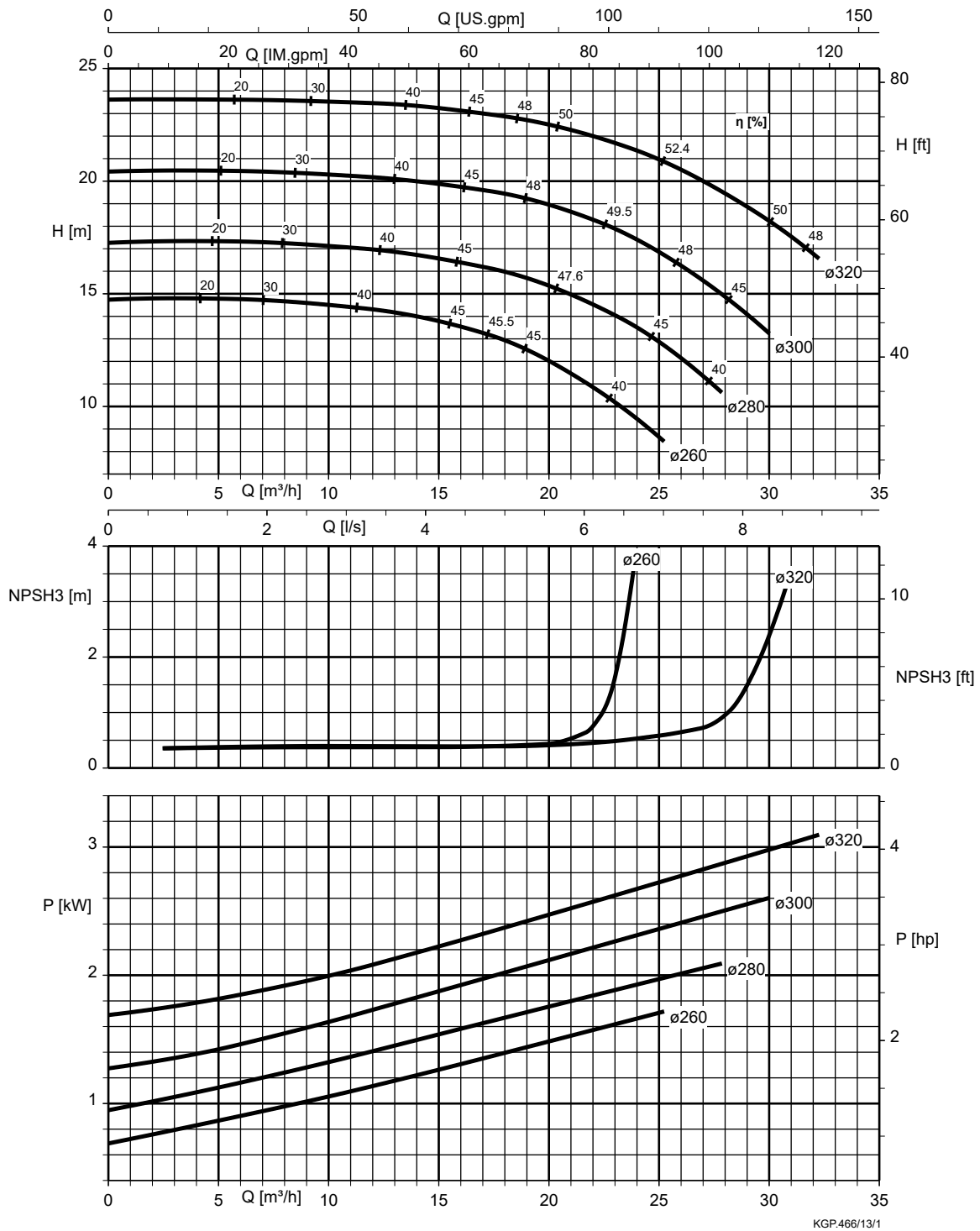
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

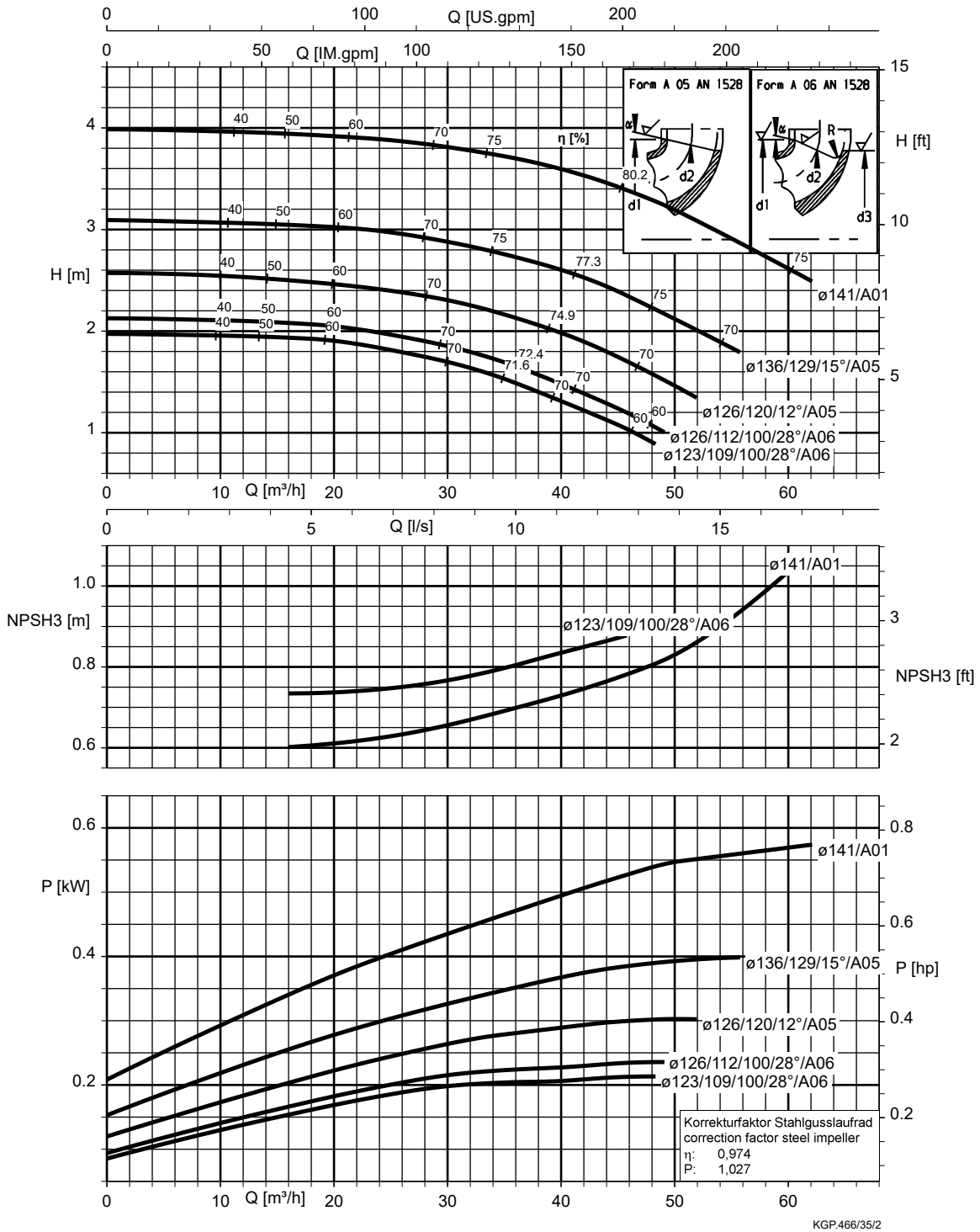
080-050-315.1, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK



100-065-125, n = 1160 rpm

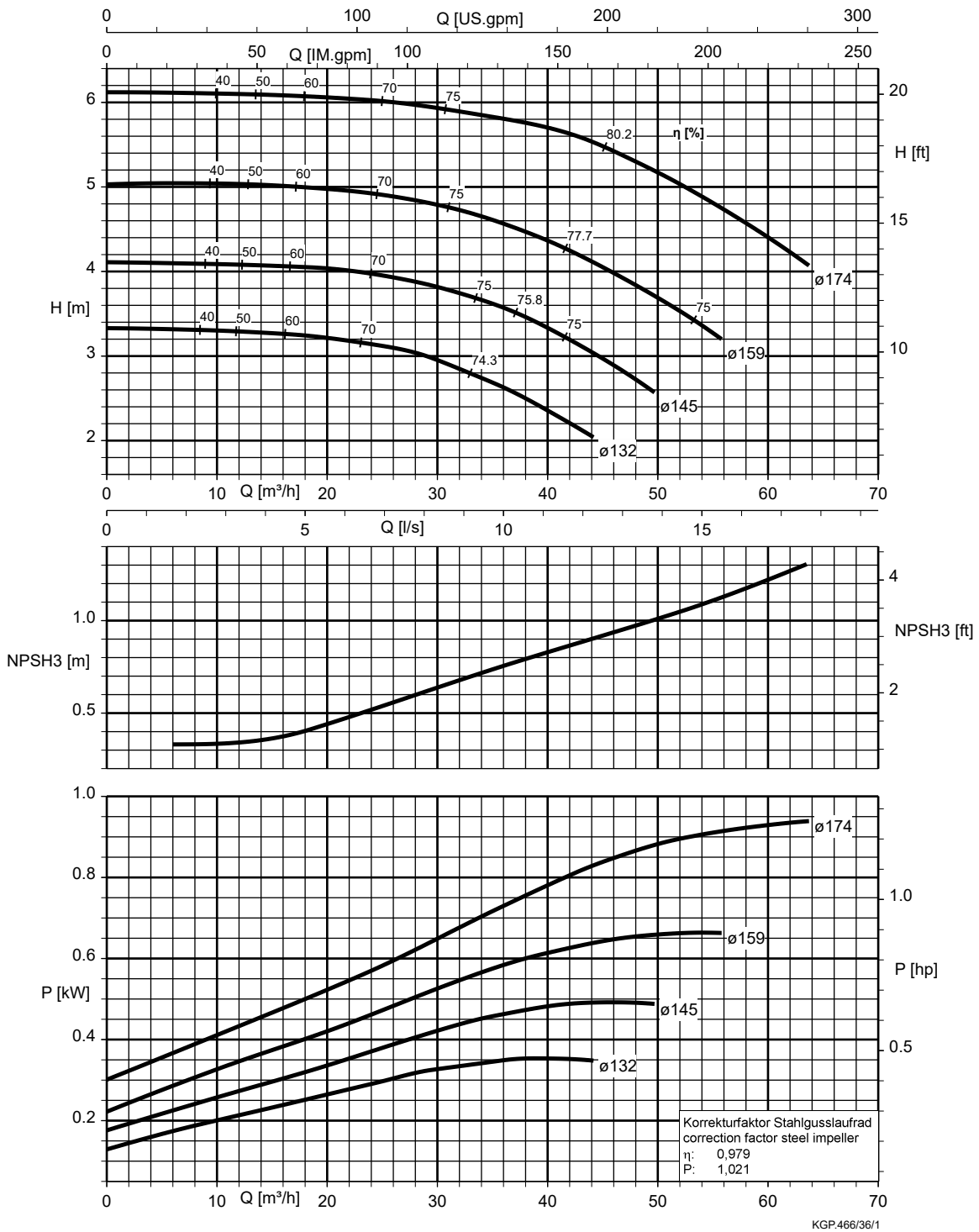
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

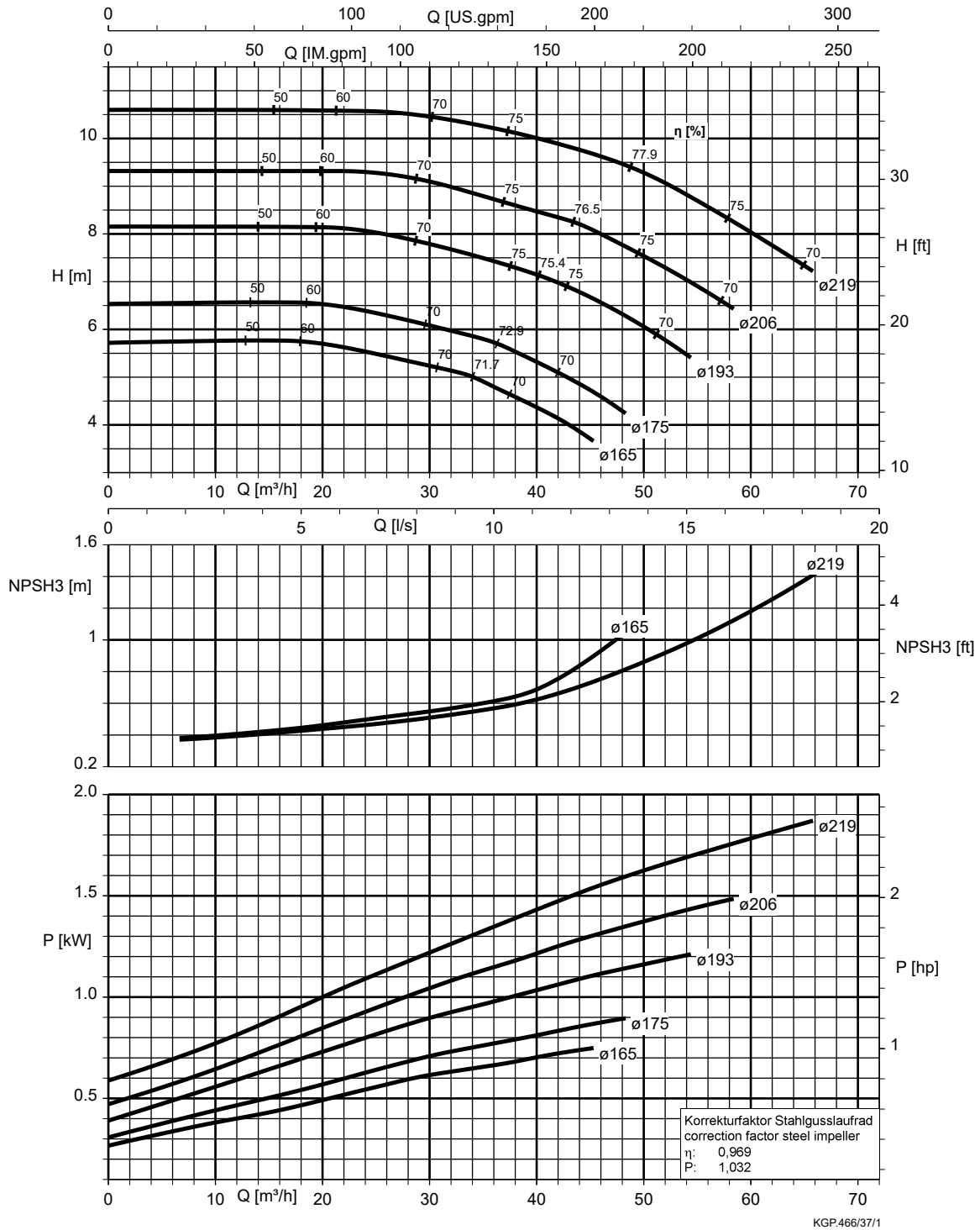
100-065-160, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



100-065-200, n = 1160 rpm

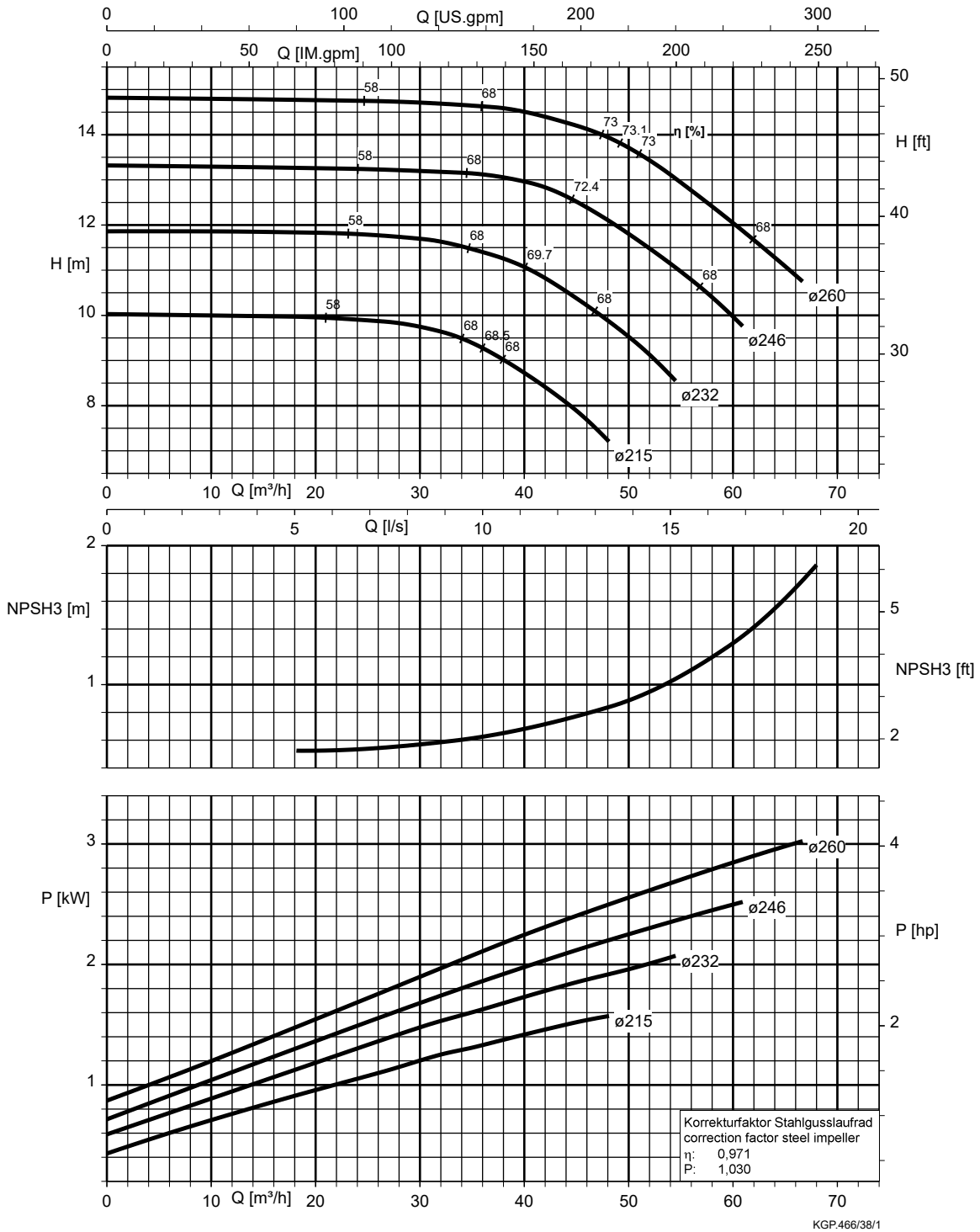
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

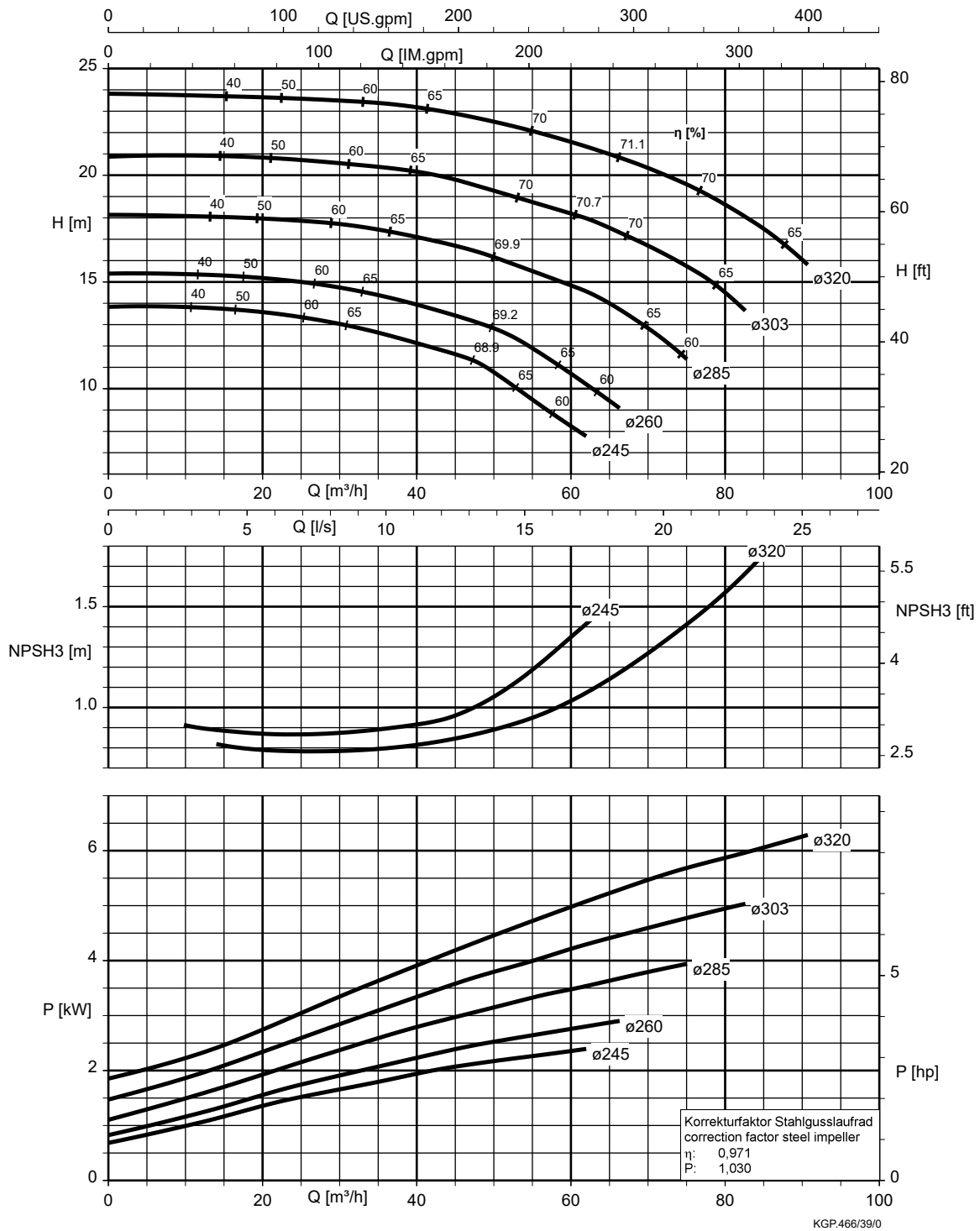
100-065-250, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



100-065-315, n = 1160 rpm

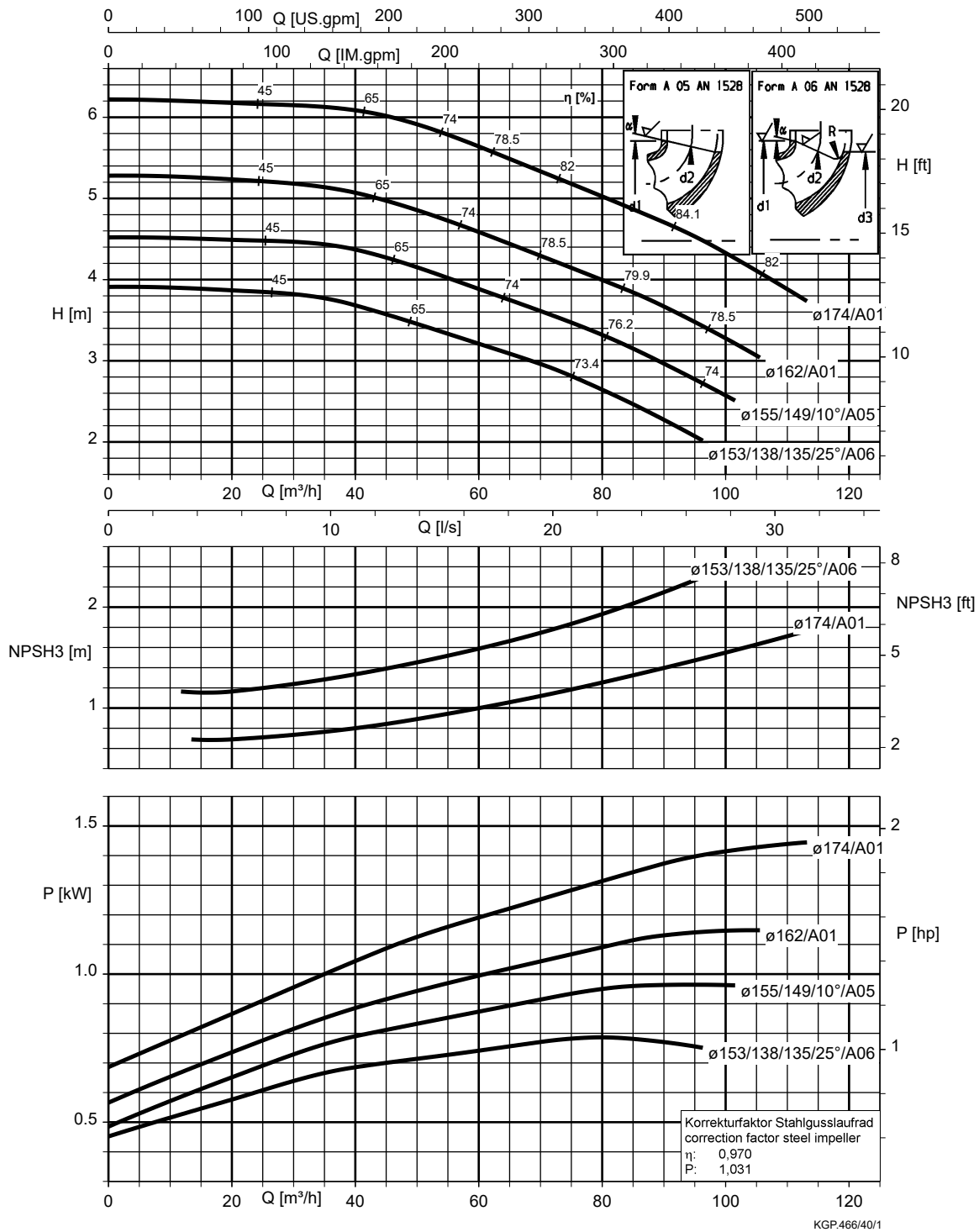
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

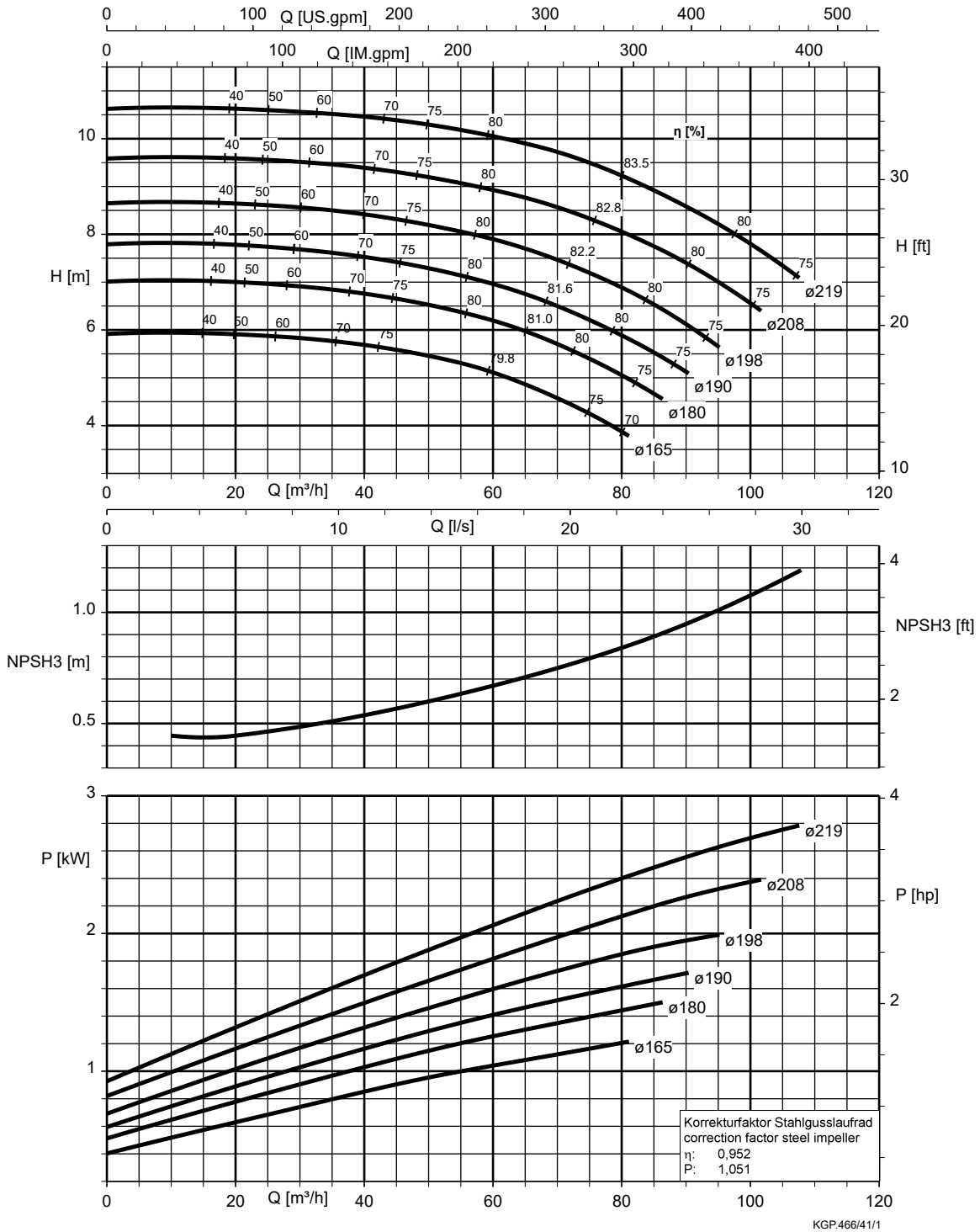
125-080-160, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



125-080-200, n = 1160 rpm

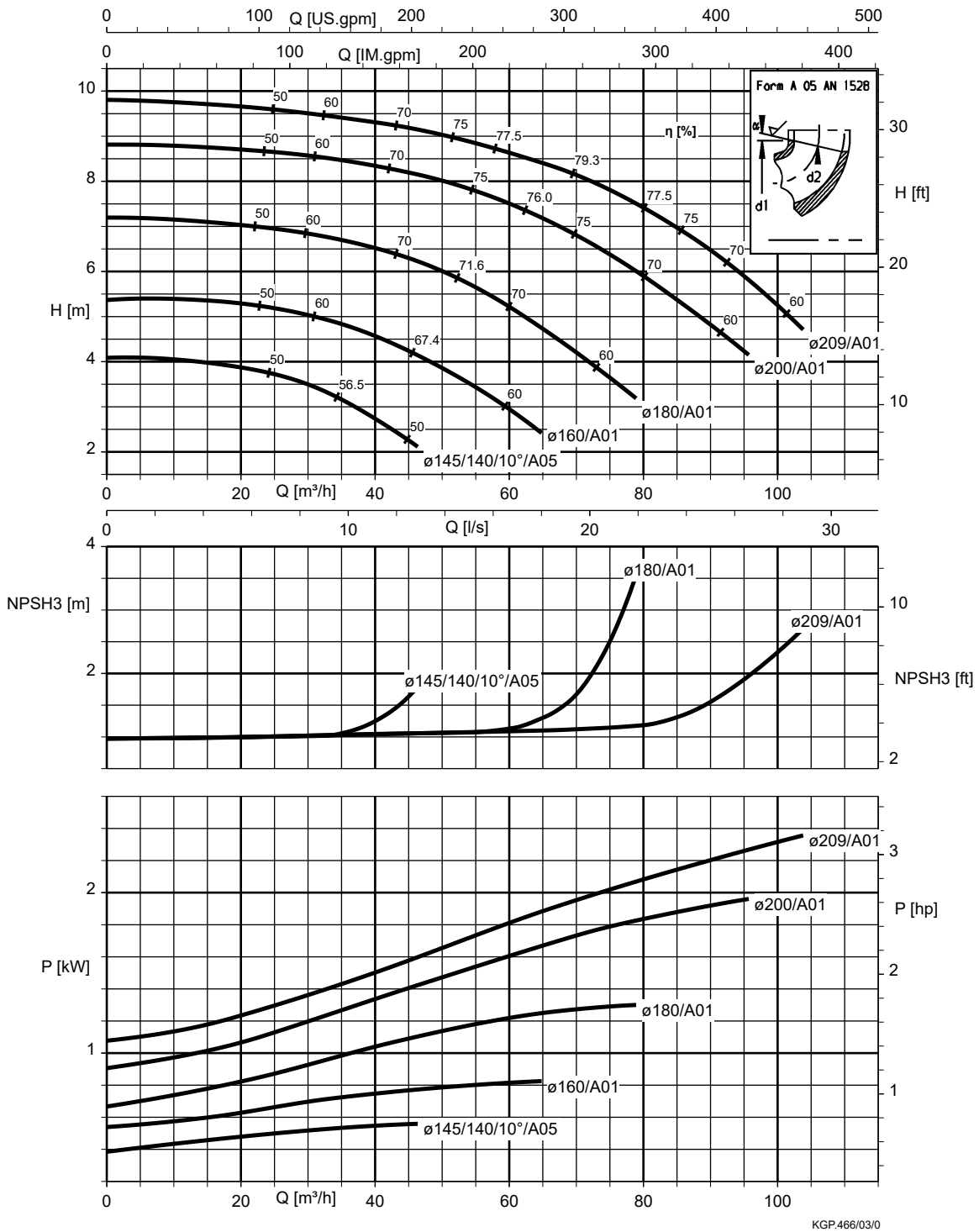
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

125-080-200.1, n = 1160 rpm

Magnochem, Magnochem-Bloc, MegaCPK

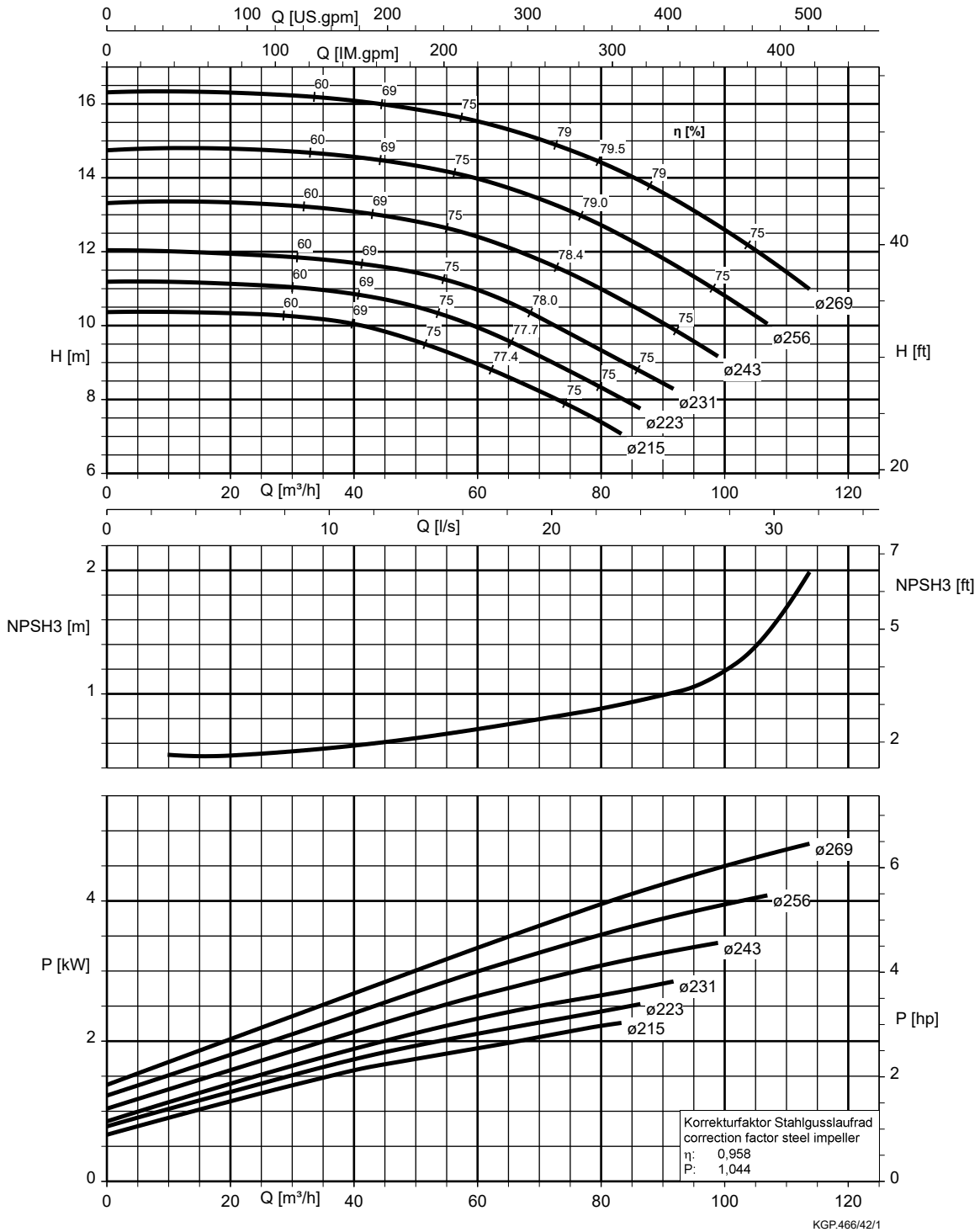


KGP.466/03/0

2731.451/09-EN

125-080-250, n = 1160 rpm

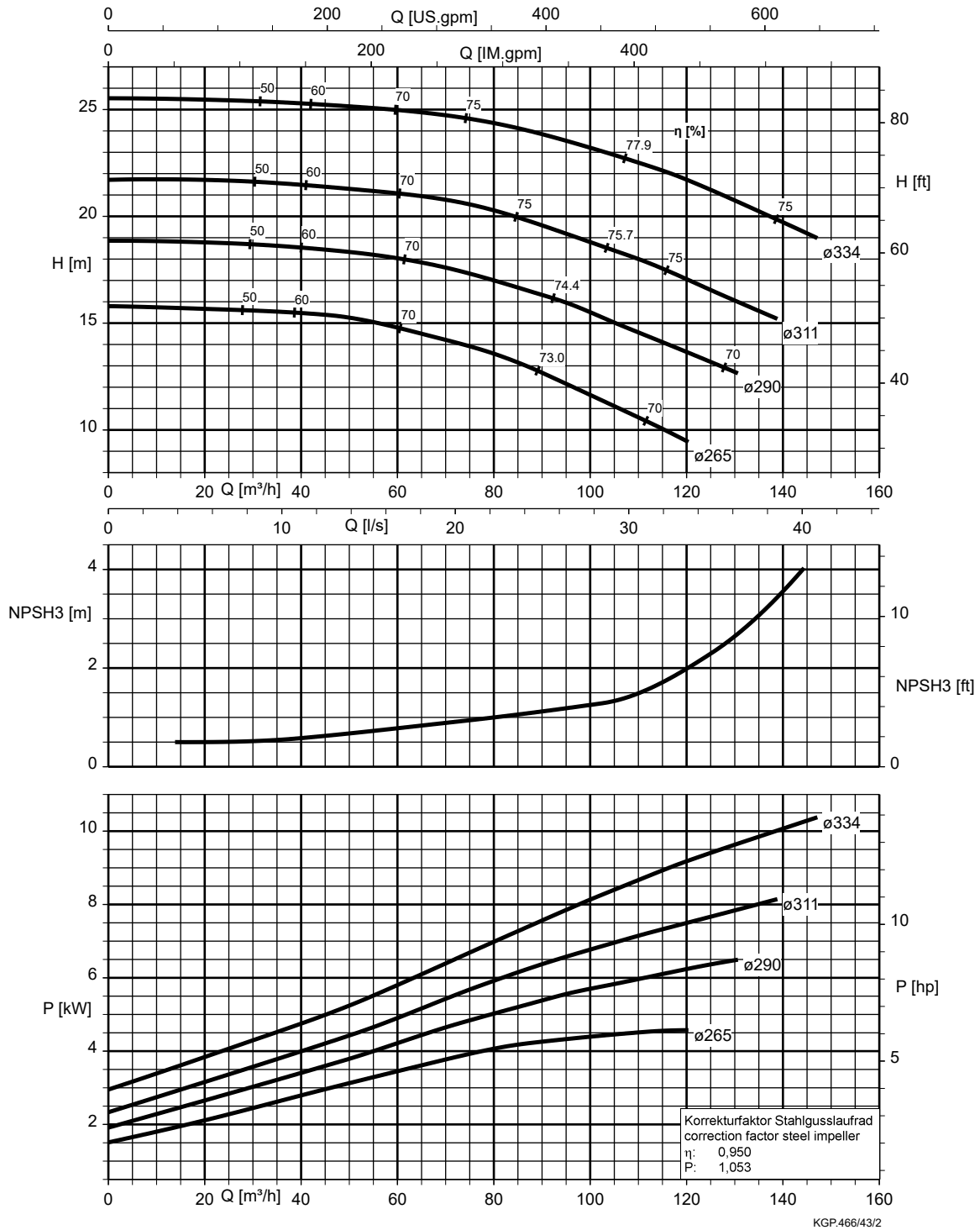
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

125-080-315, n = 1160 rpm

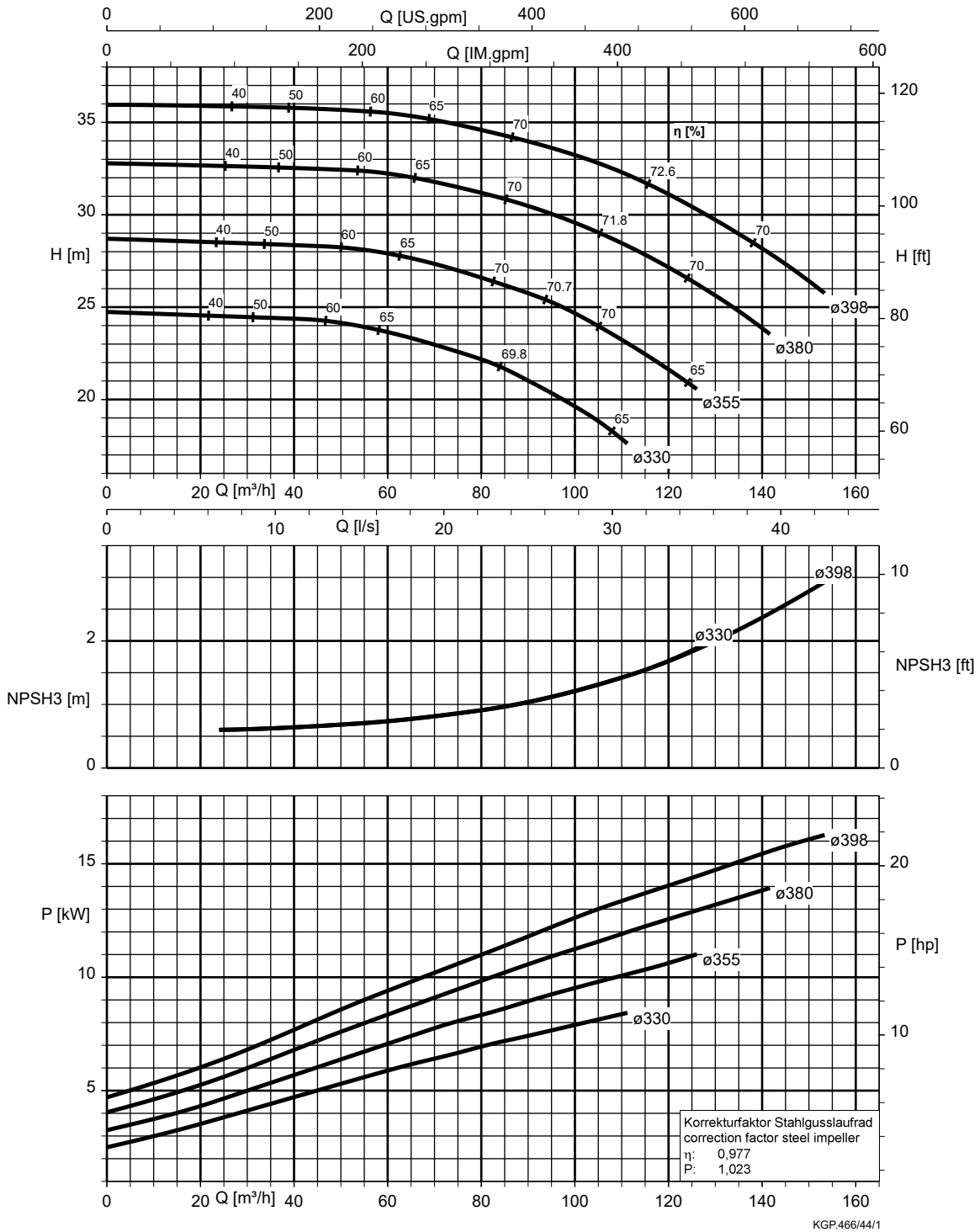
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

125-080-400, n = 1160 rpm

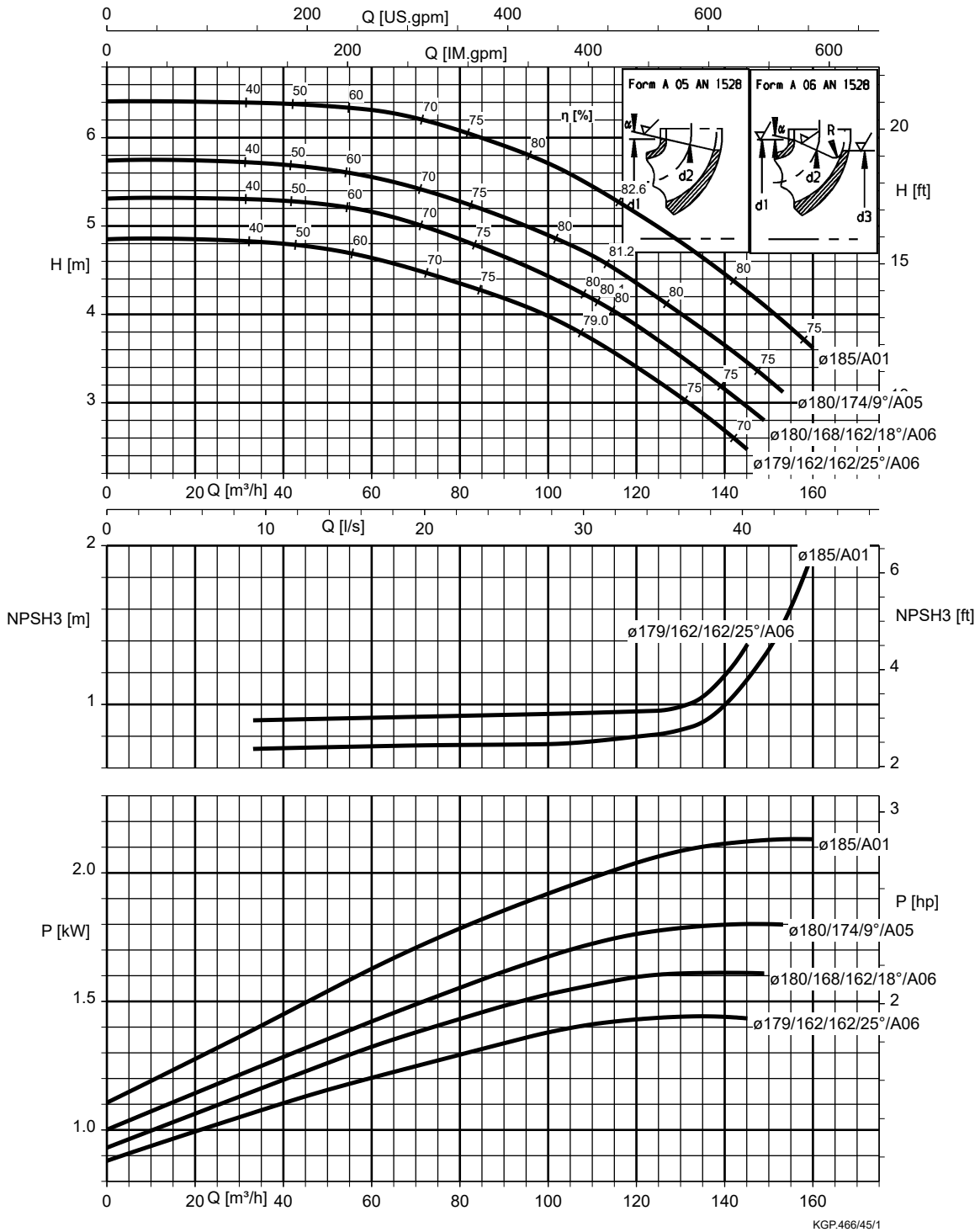
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

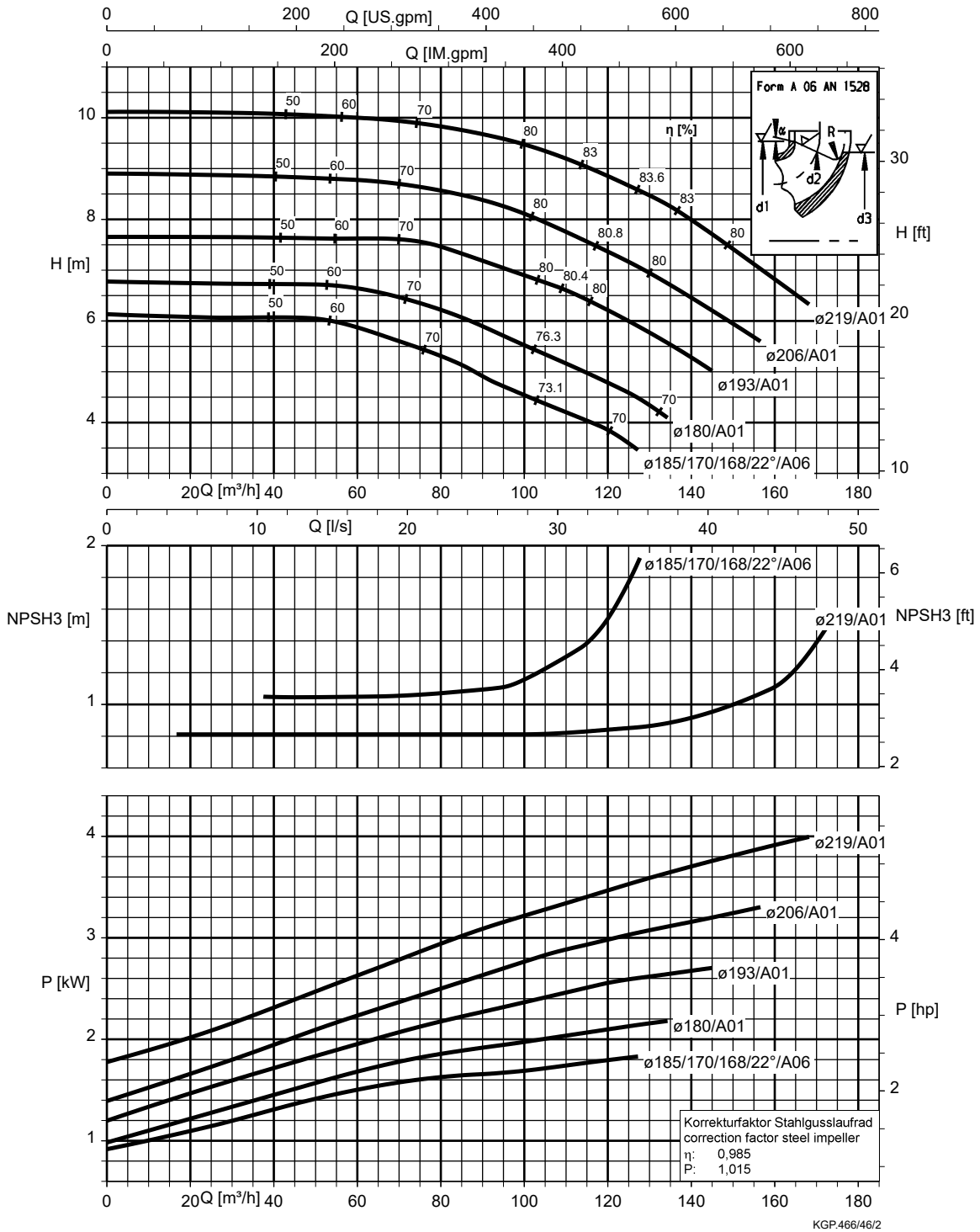
125-100-160, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



125-100-200, n = 1160 rpm

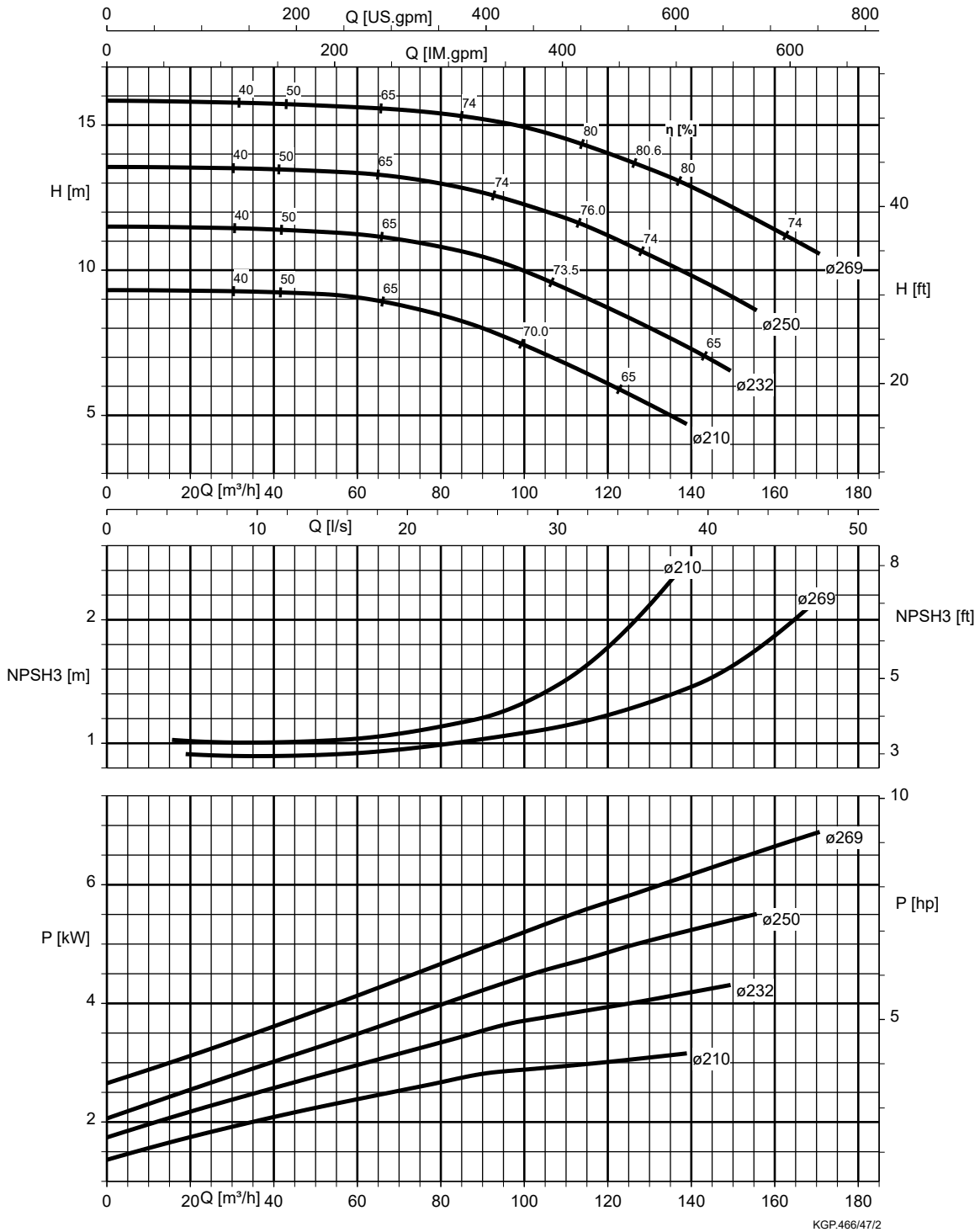
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

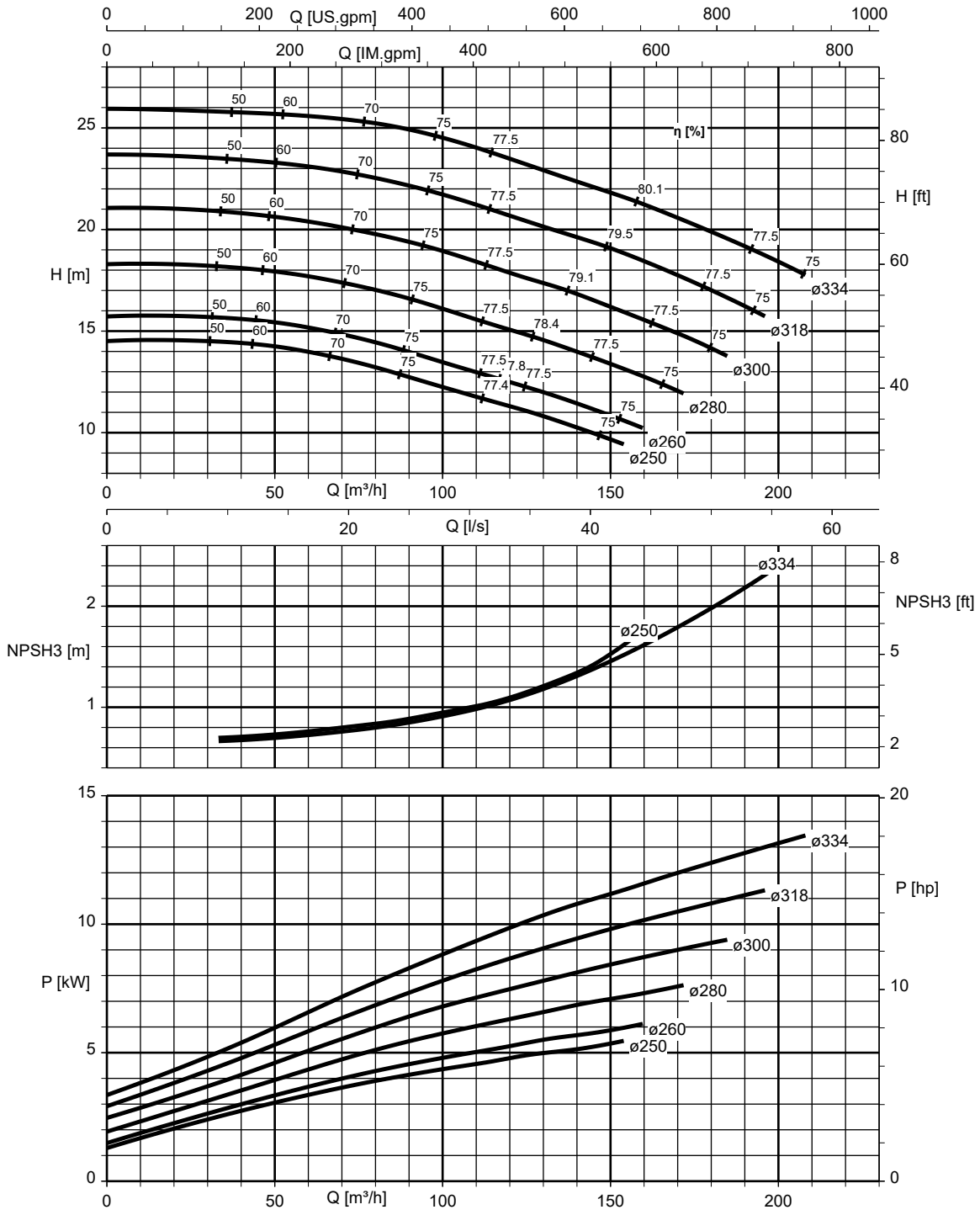
125-100-250, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



125-100-315, n = 1160 rpm

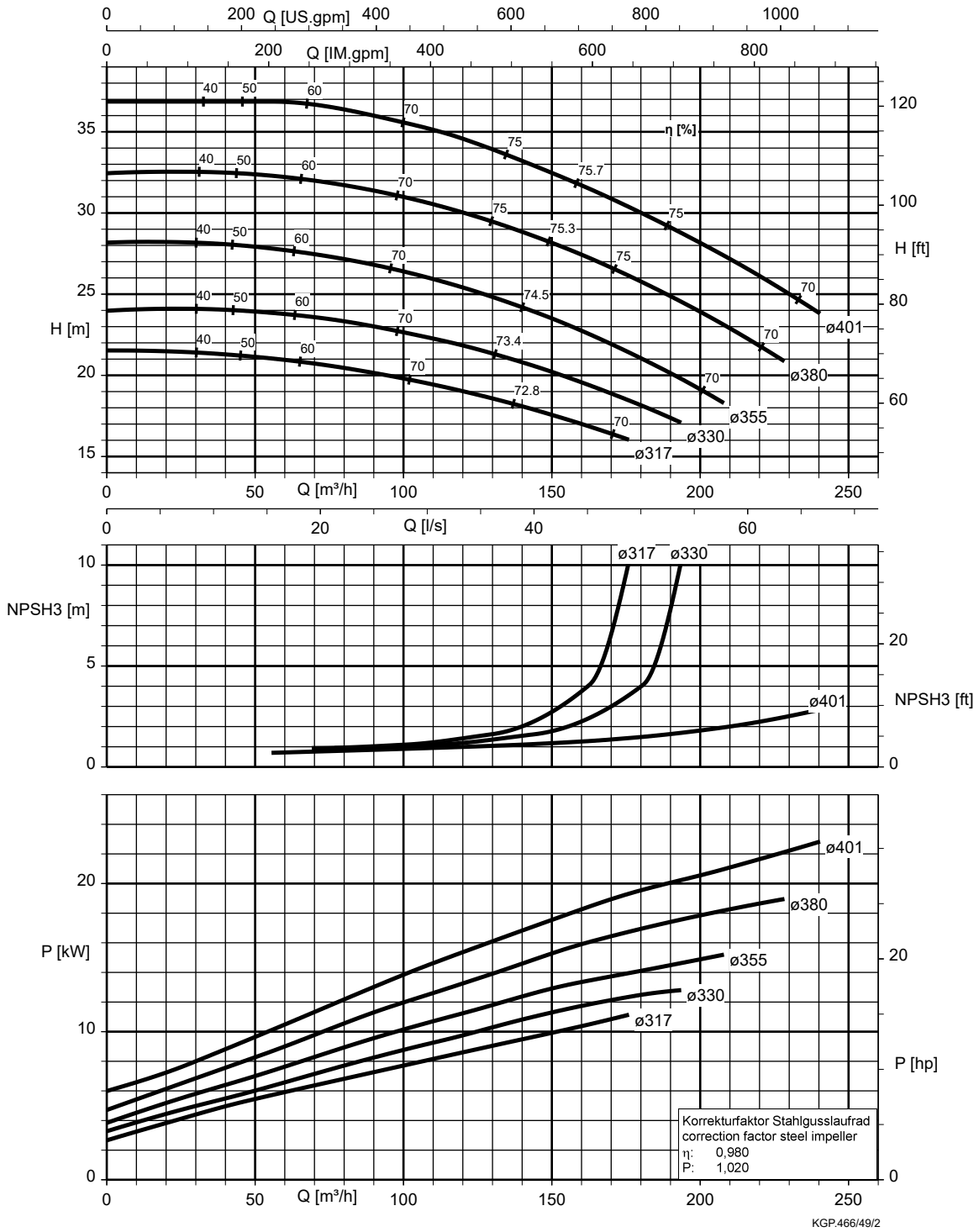
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



KGP.466/48/1

125-100-400, n = 1160 rpm

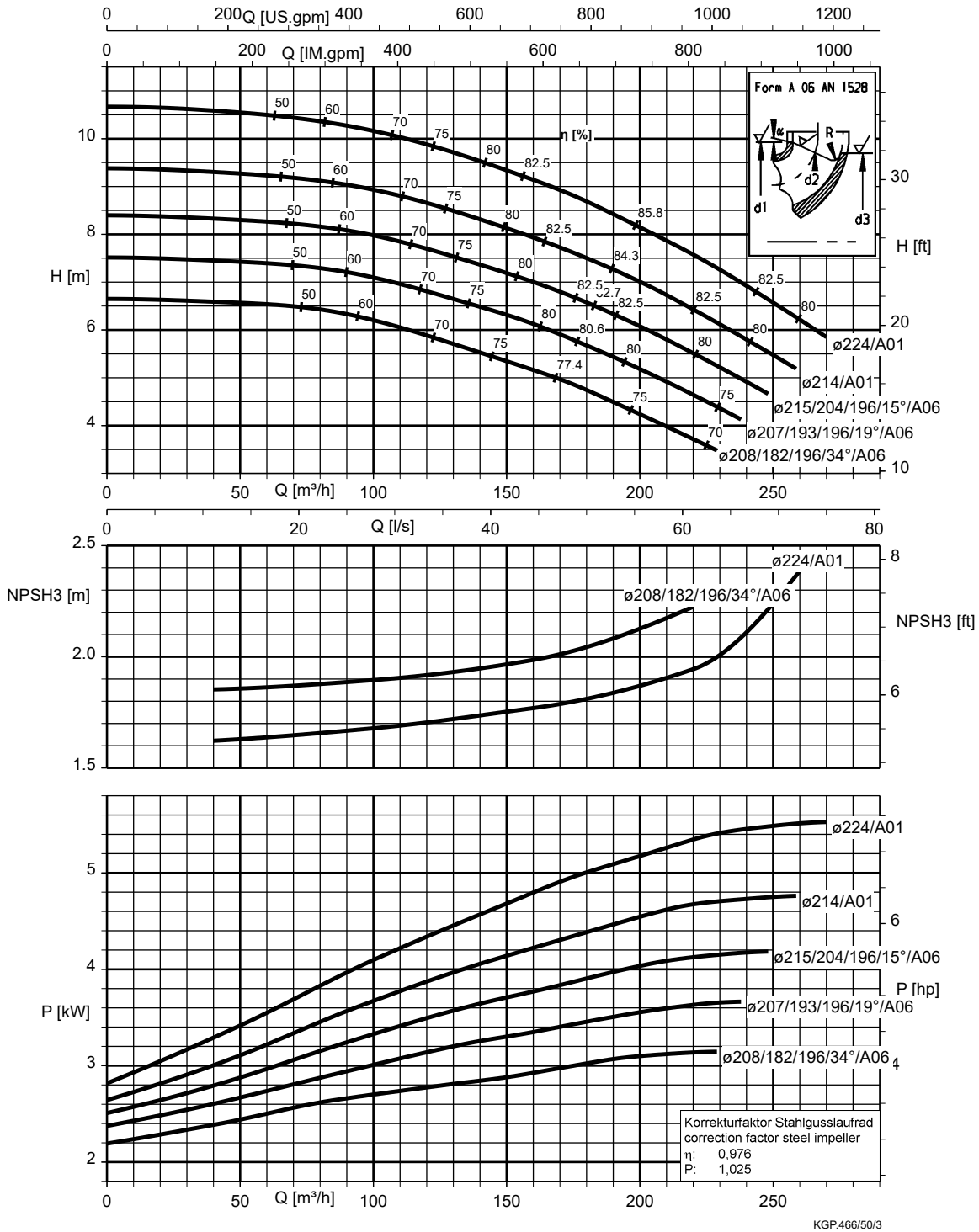
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

150-125-200, n = 1160 rpm

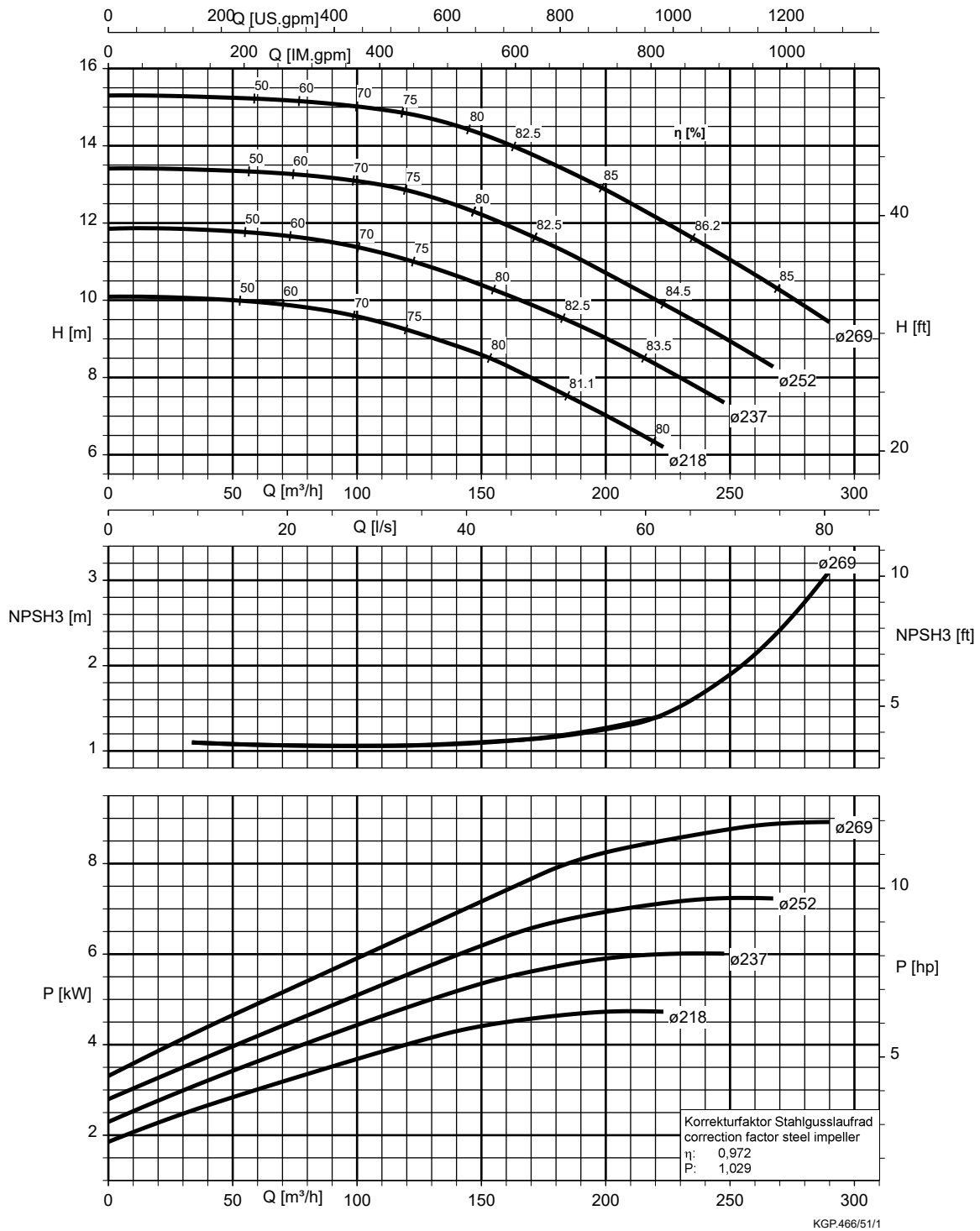
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

150-125-250, n = 1160 rpm

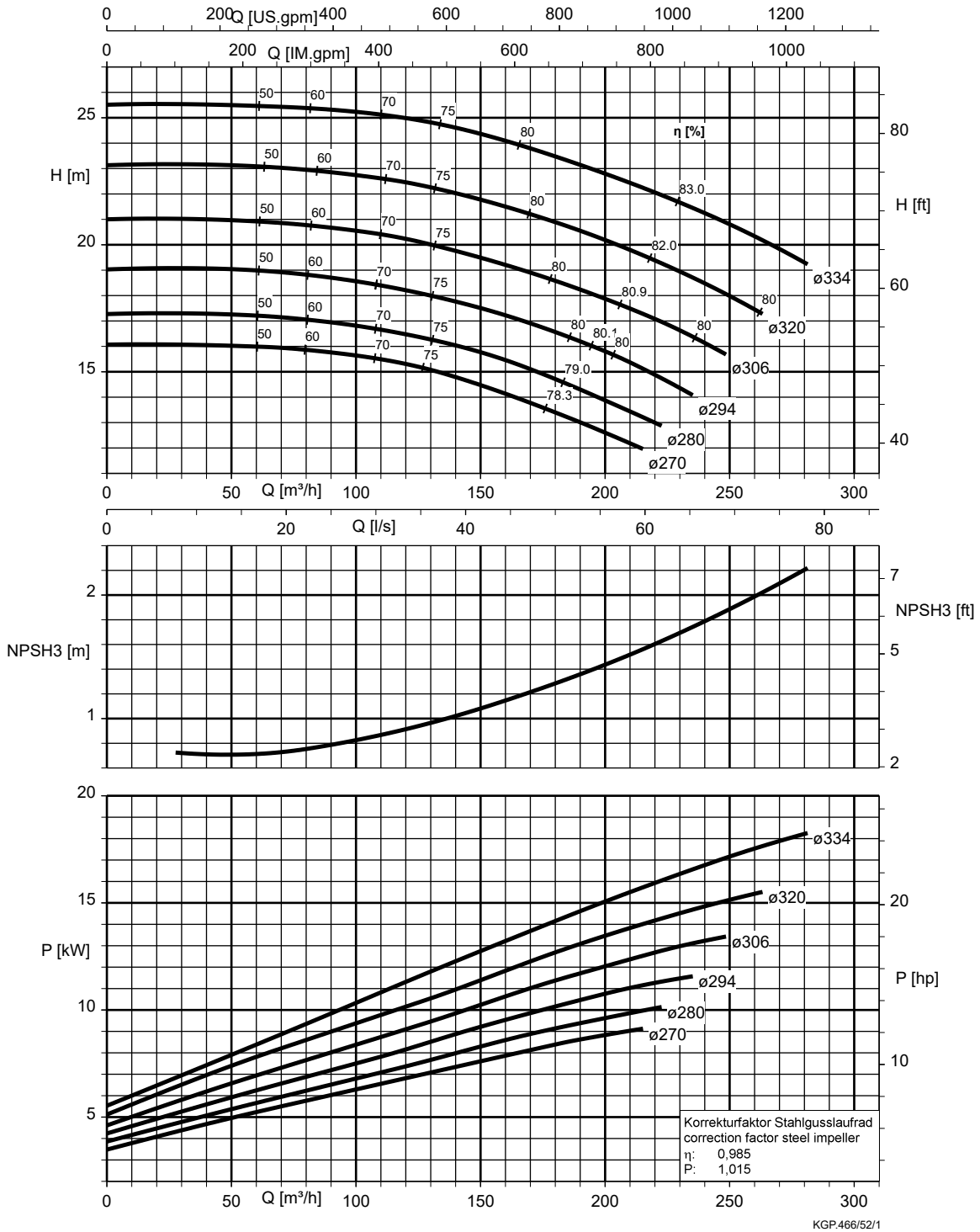
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

150-125-315, n = 1160 rpm

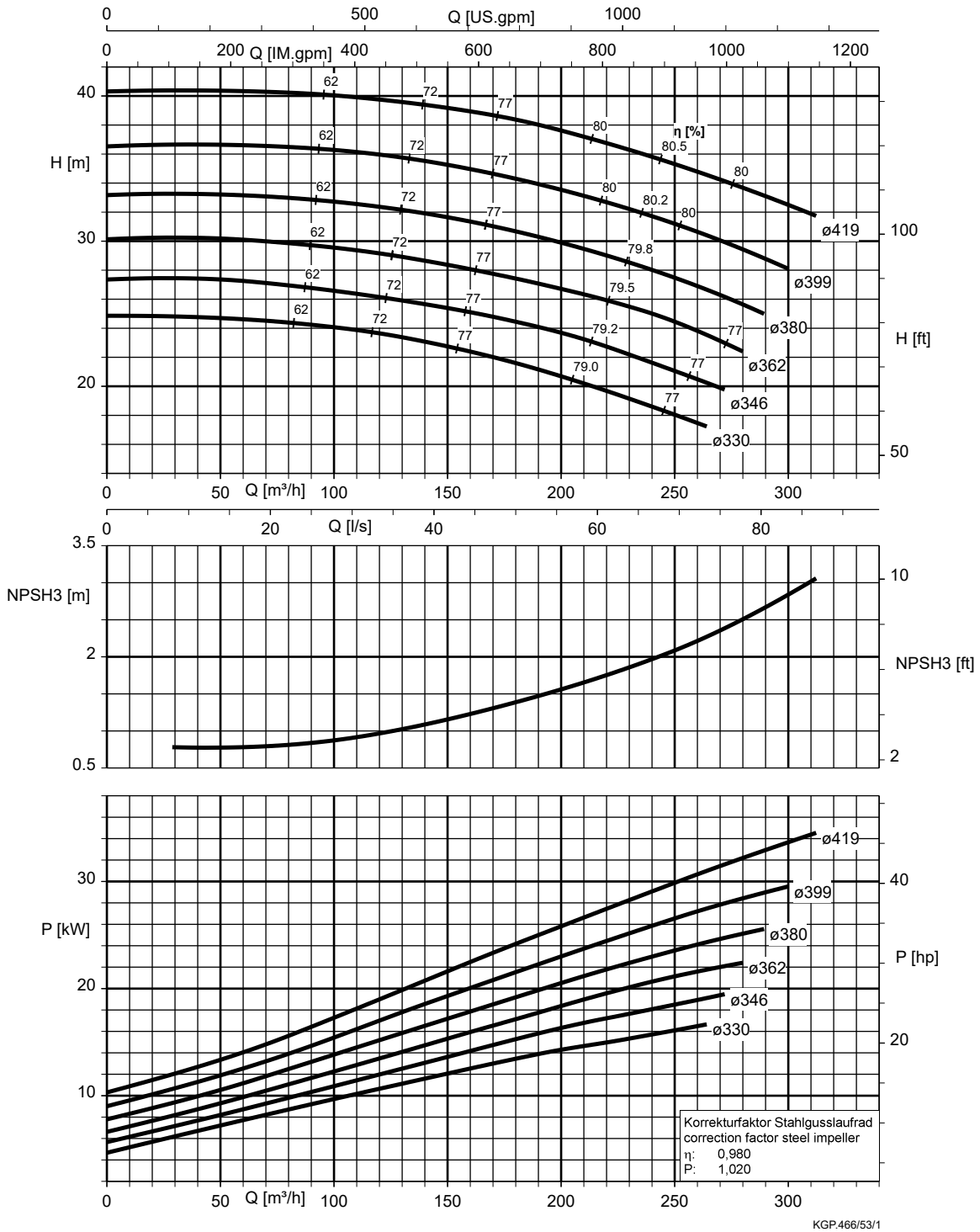
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

150-125-400, n = 1160 rpm

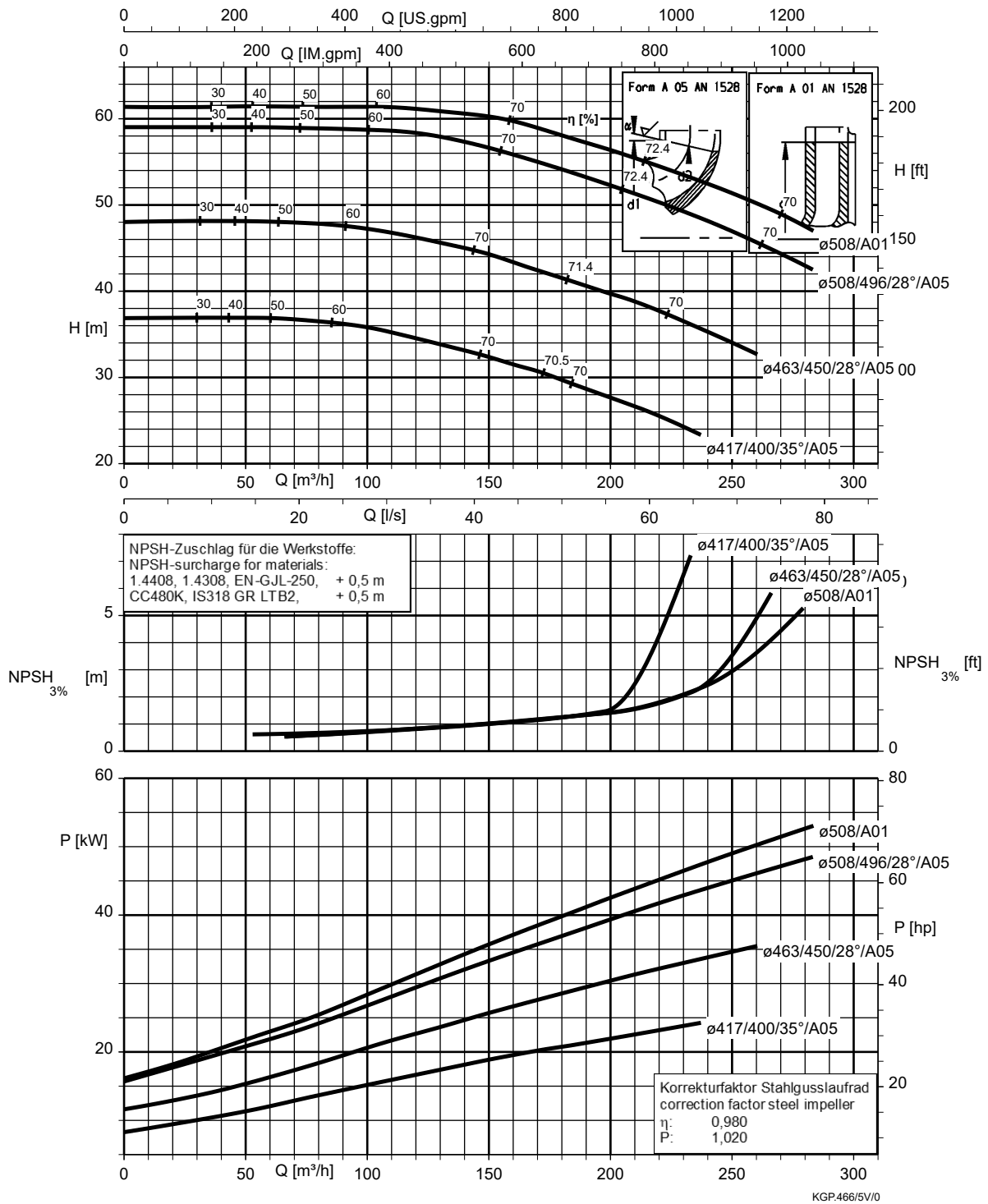
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



KGP.466/53/1

150-125-510, n = 1160 rpm

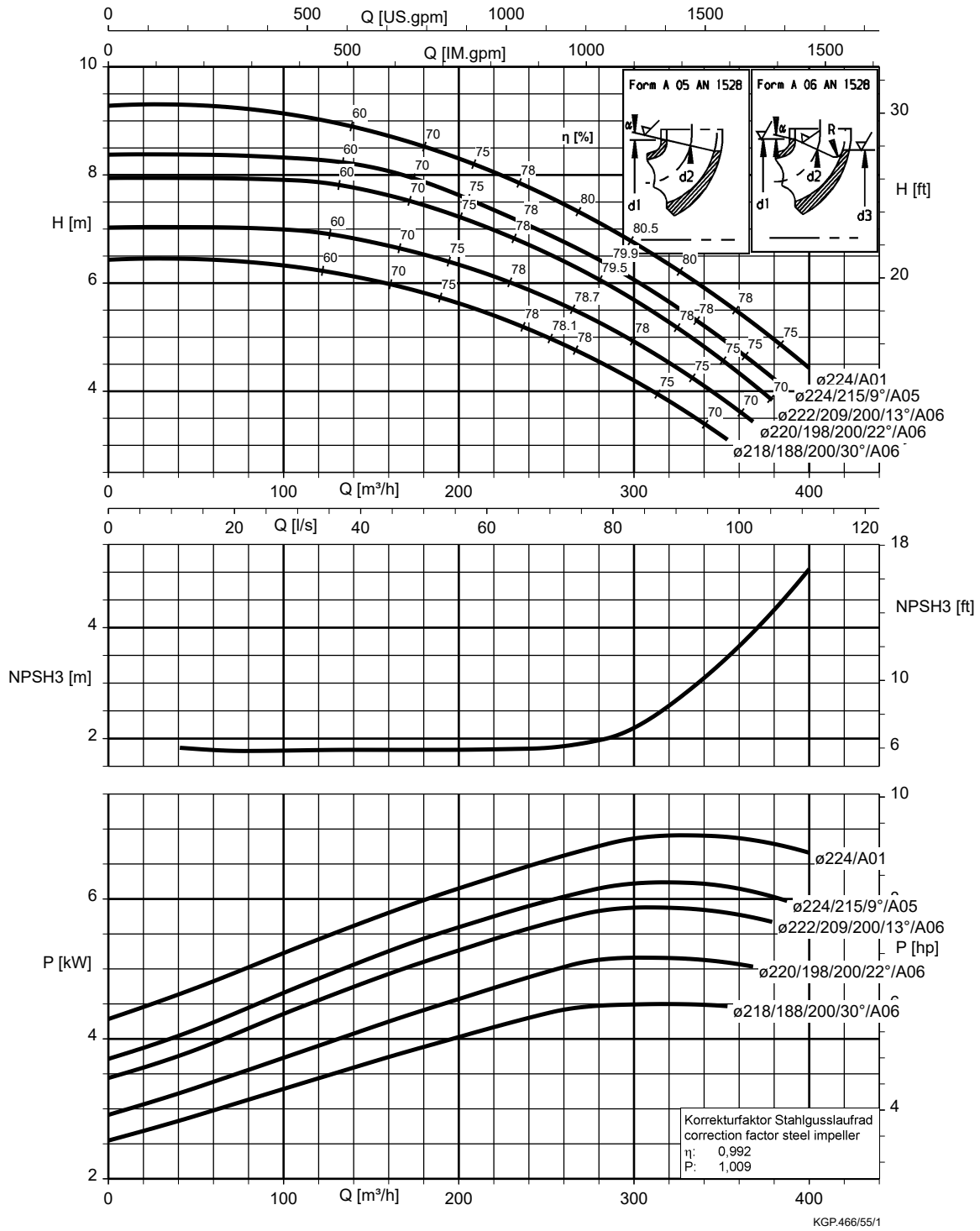
MegaCPK



2731.451/09-EN

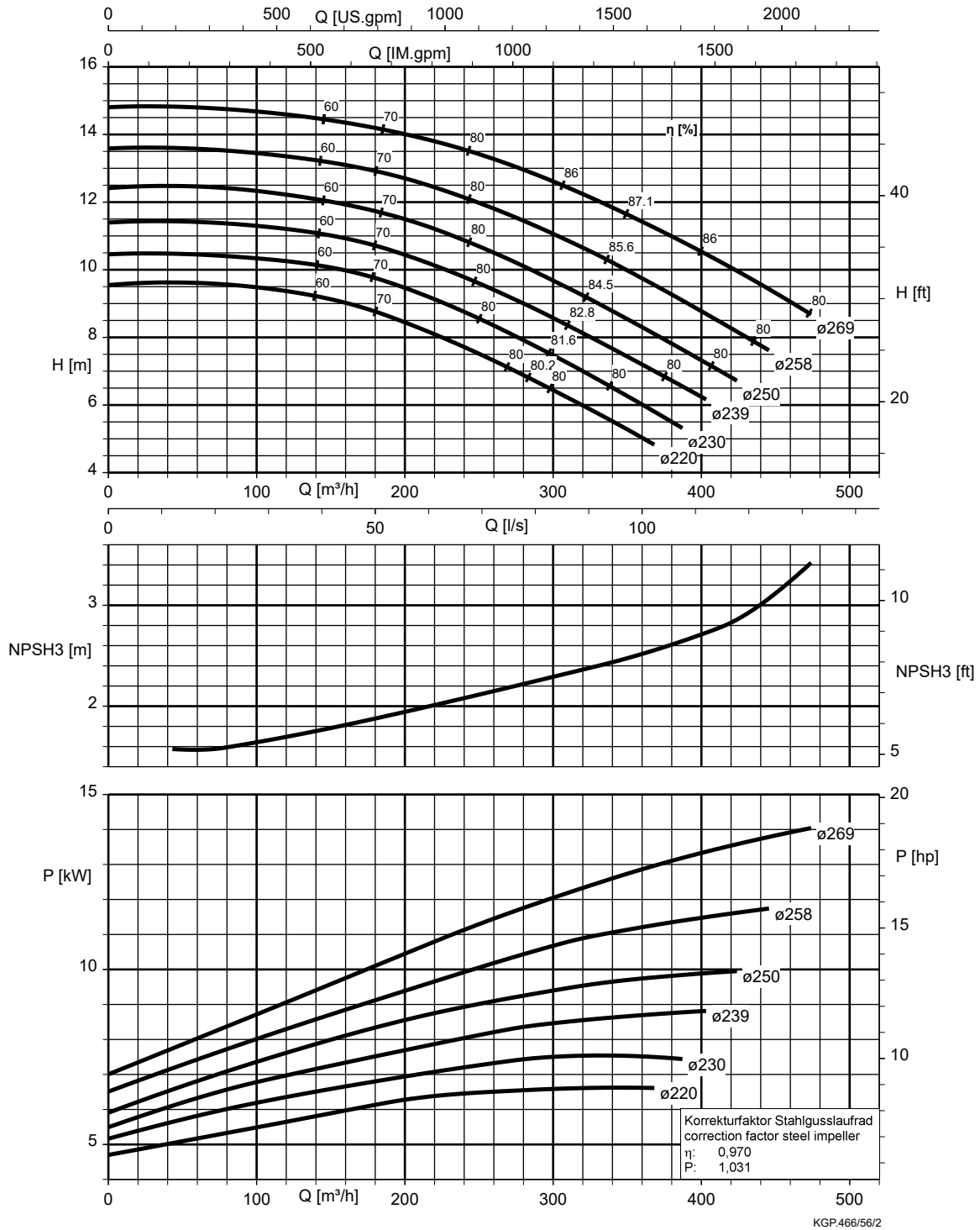
200-150-200, n = 1160 rpm

HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



200-150-250, n = 1160 rpm

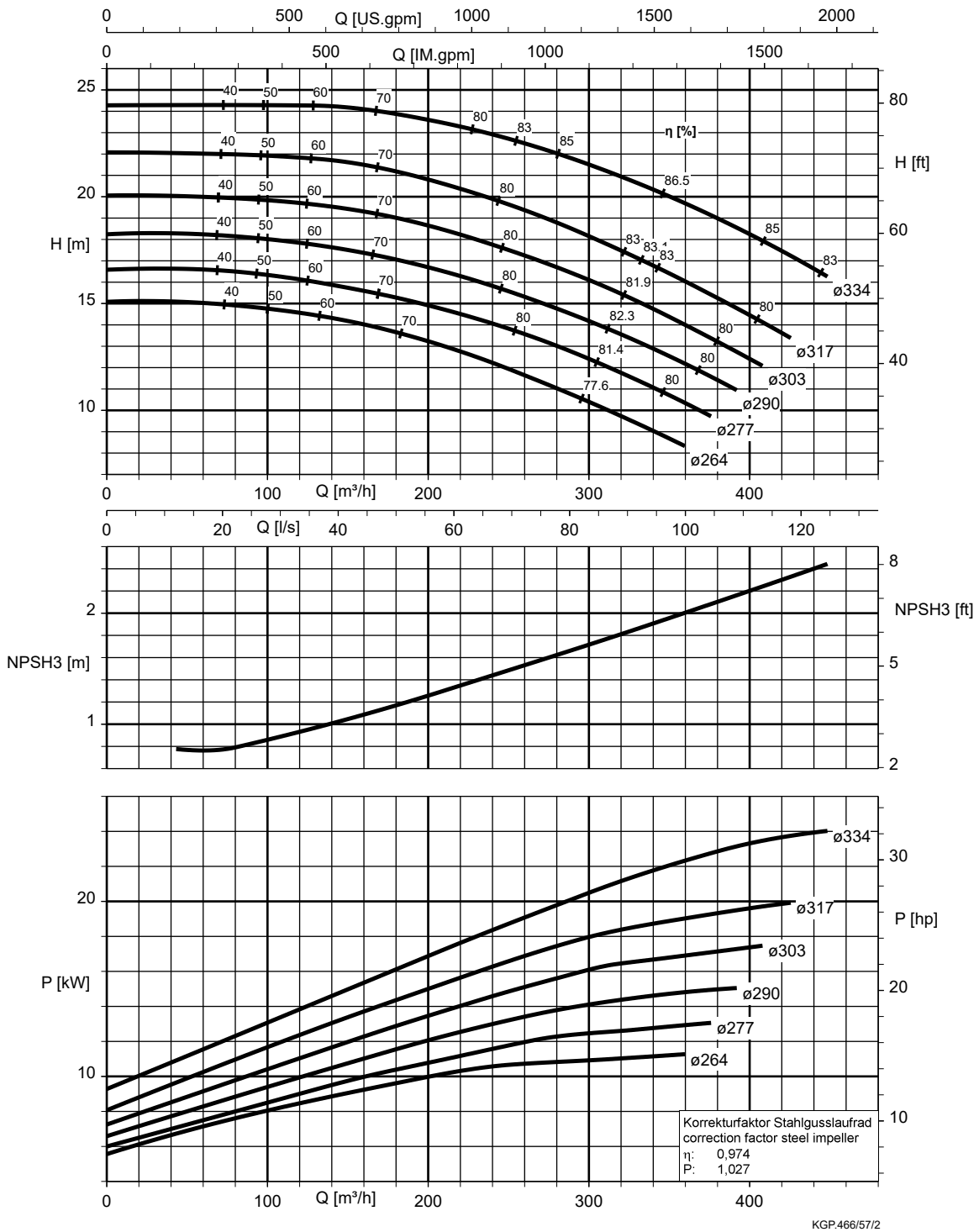
HPK-L, Magnochem, Magnochem-Bloc, MegaCPK, Meganorm



2731.451/09-EN

200-150-315, n = 1160 rpm

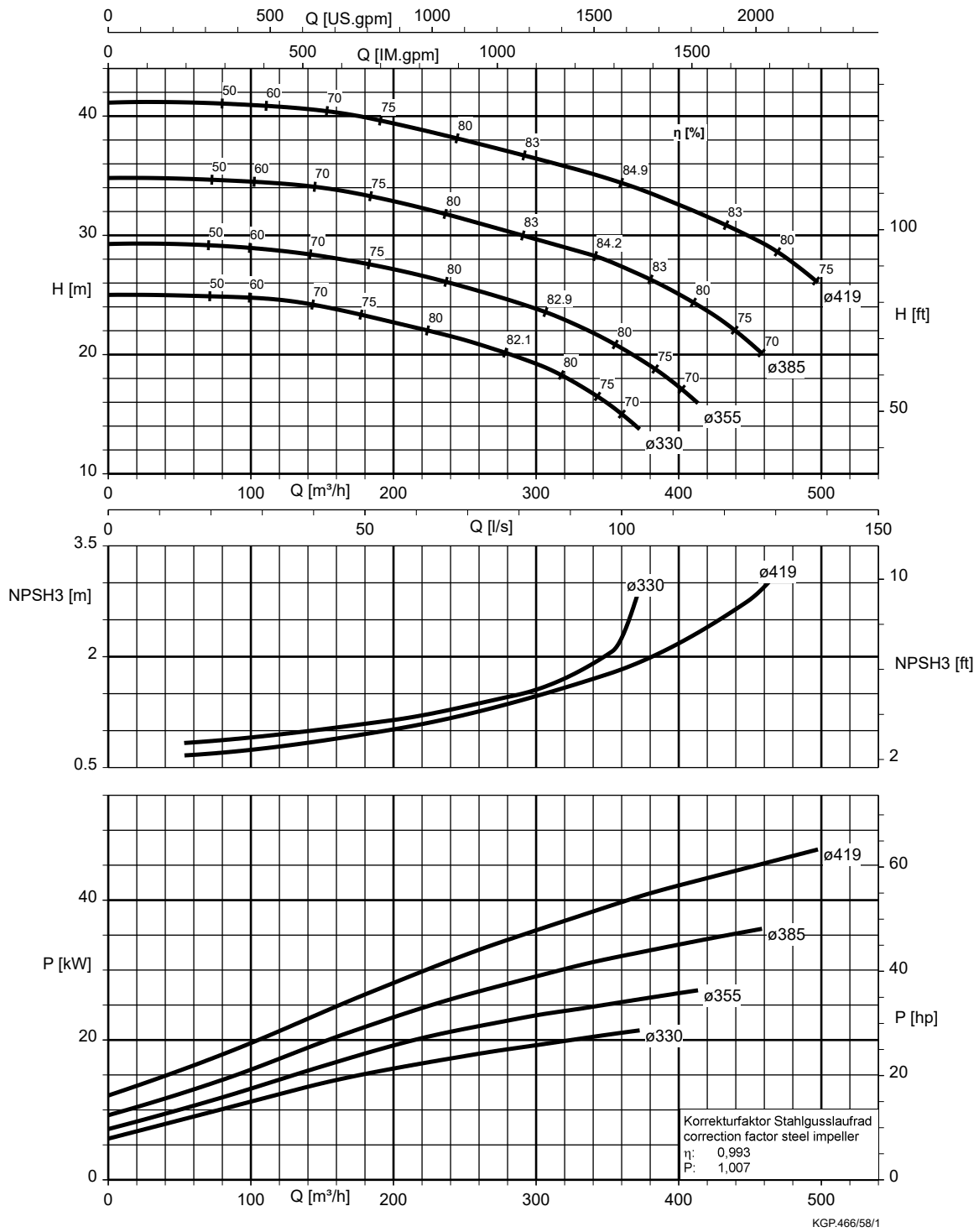
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

200-150-400, n = 1160 rpm

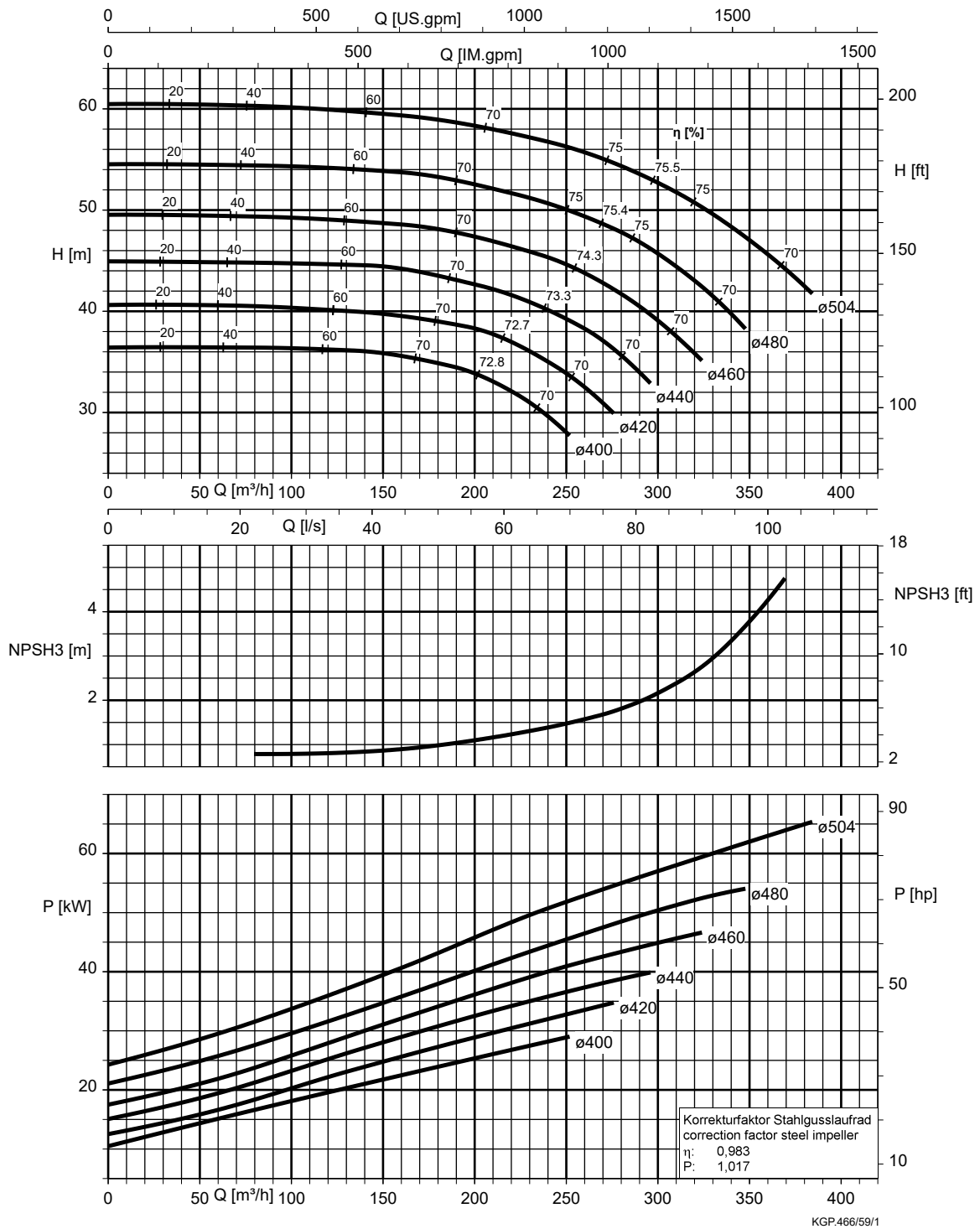
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

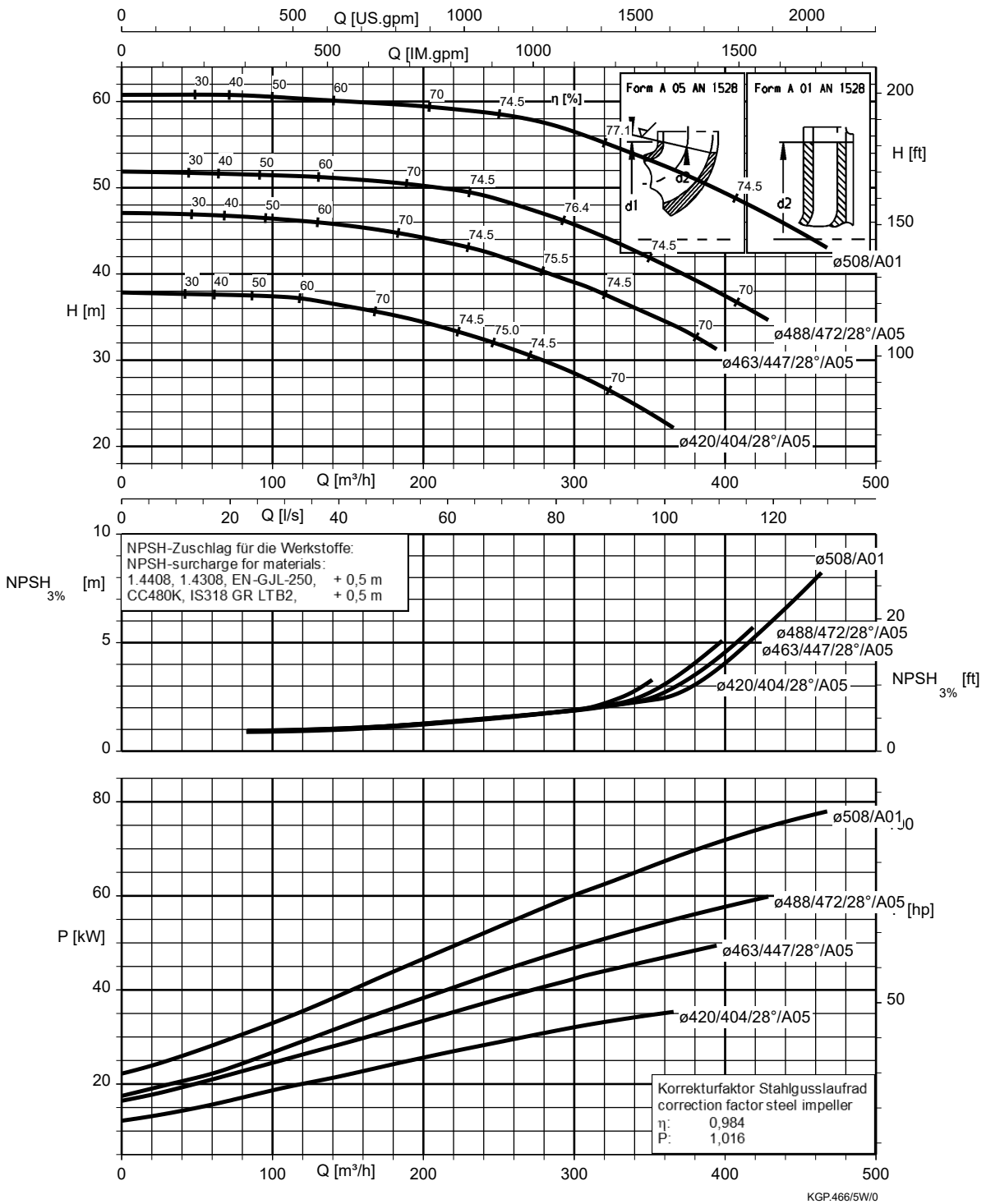
200-150-500, n = 1160 rpm

HPK-L, Magnochem, MegaCPK, Meganorm



200-150-510, n = 1160 rpm

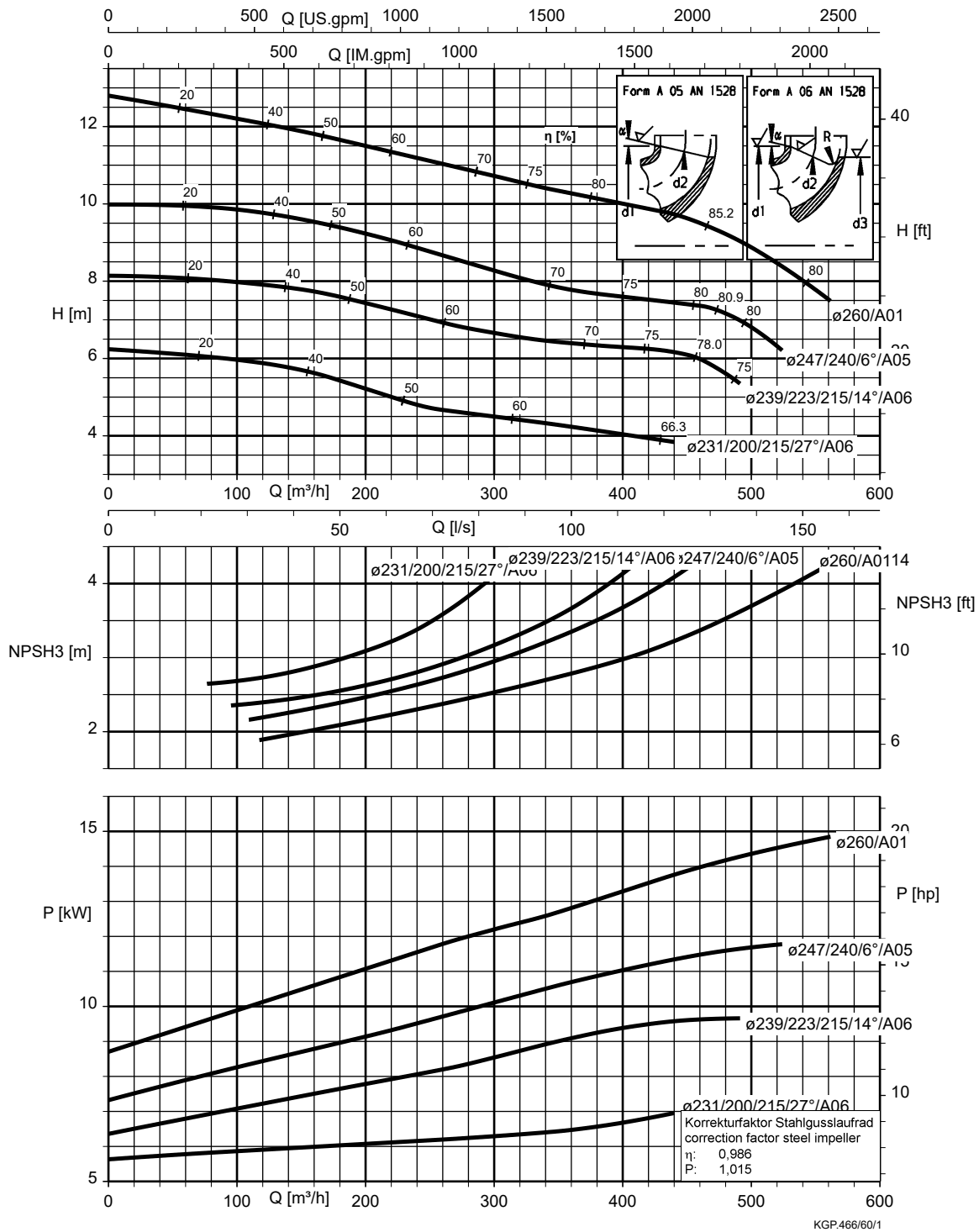
MegaCPK



2731.451/09-EN

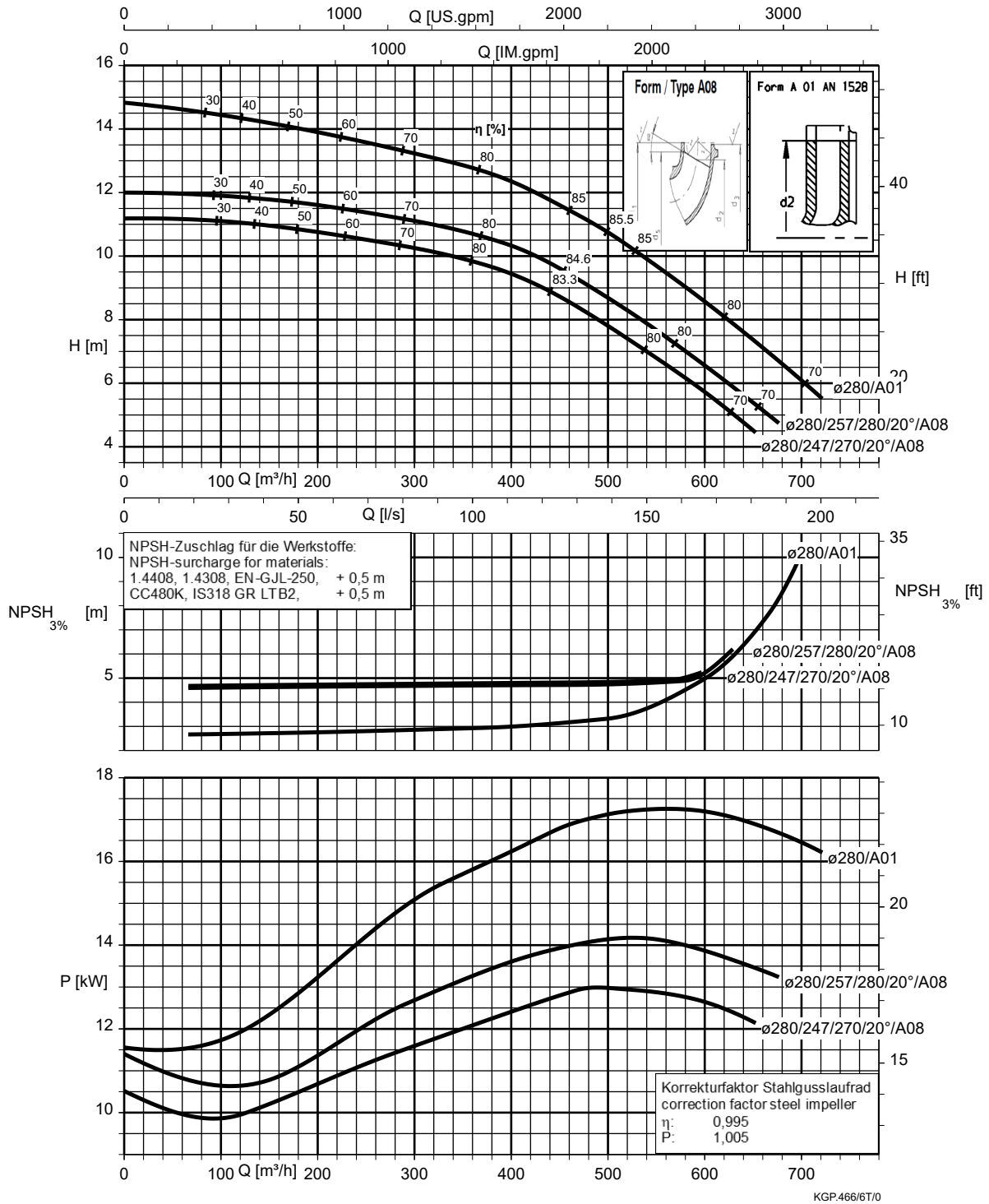
200-200-250, n = 1160 rpm

HPK-L, Magnochem, MegaCPK, Meganorm



250-200-275, n = 1160 rpm

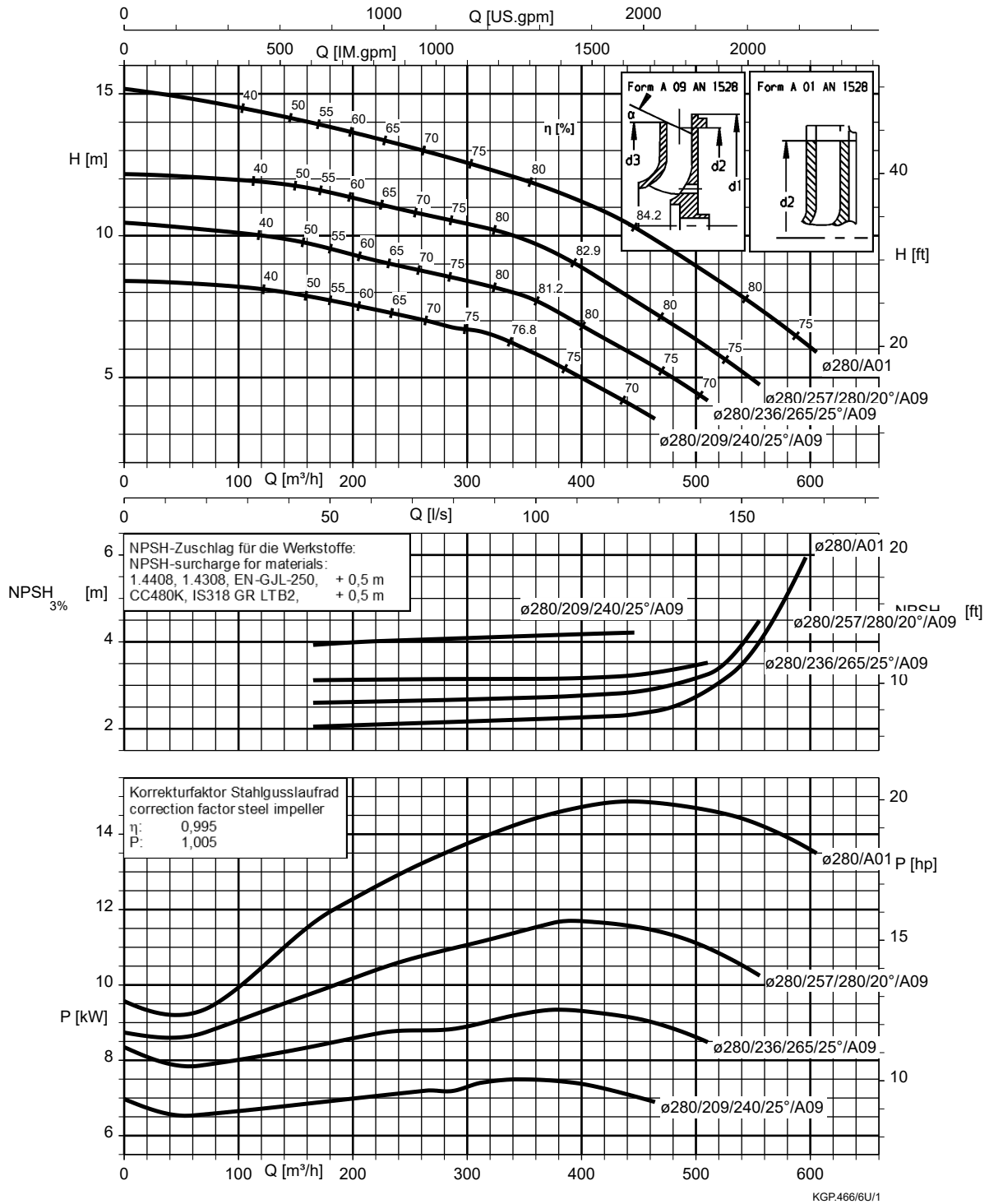
MegaCPK



2731.451/09-EN

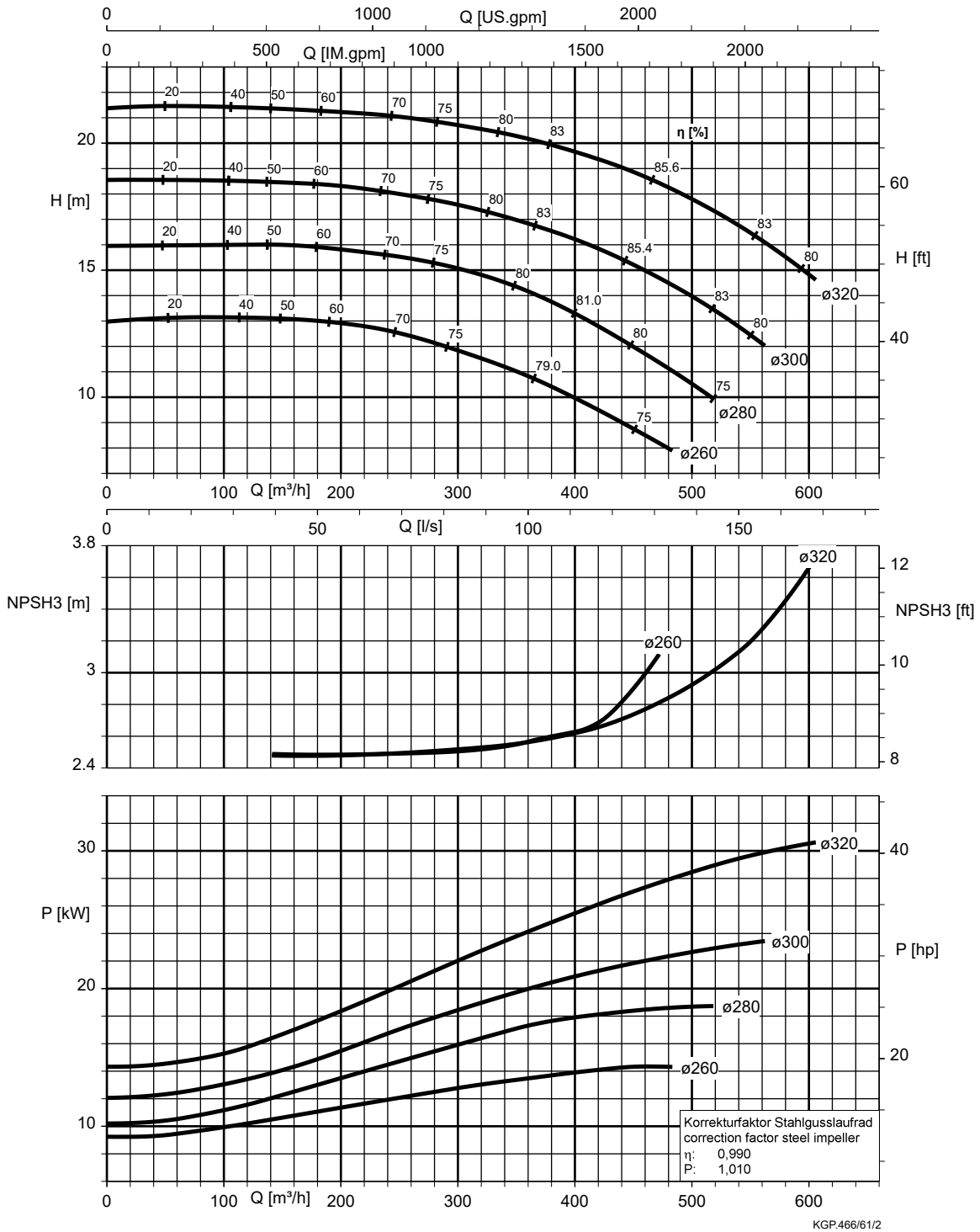
250-200-275.1, n = 1160 rpm

MegaCPK



250-200-315, n = 1160 rpm

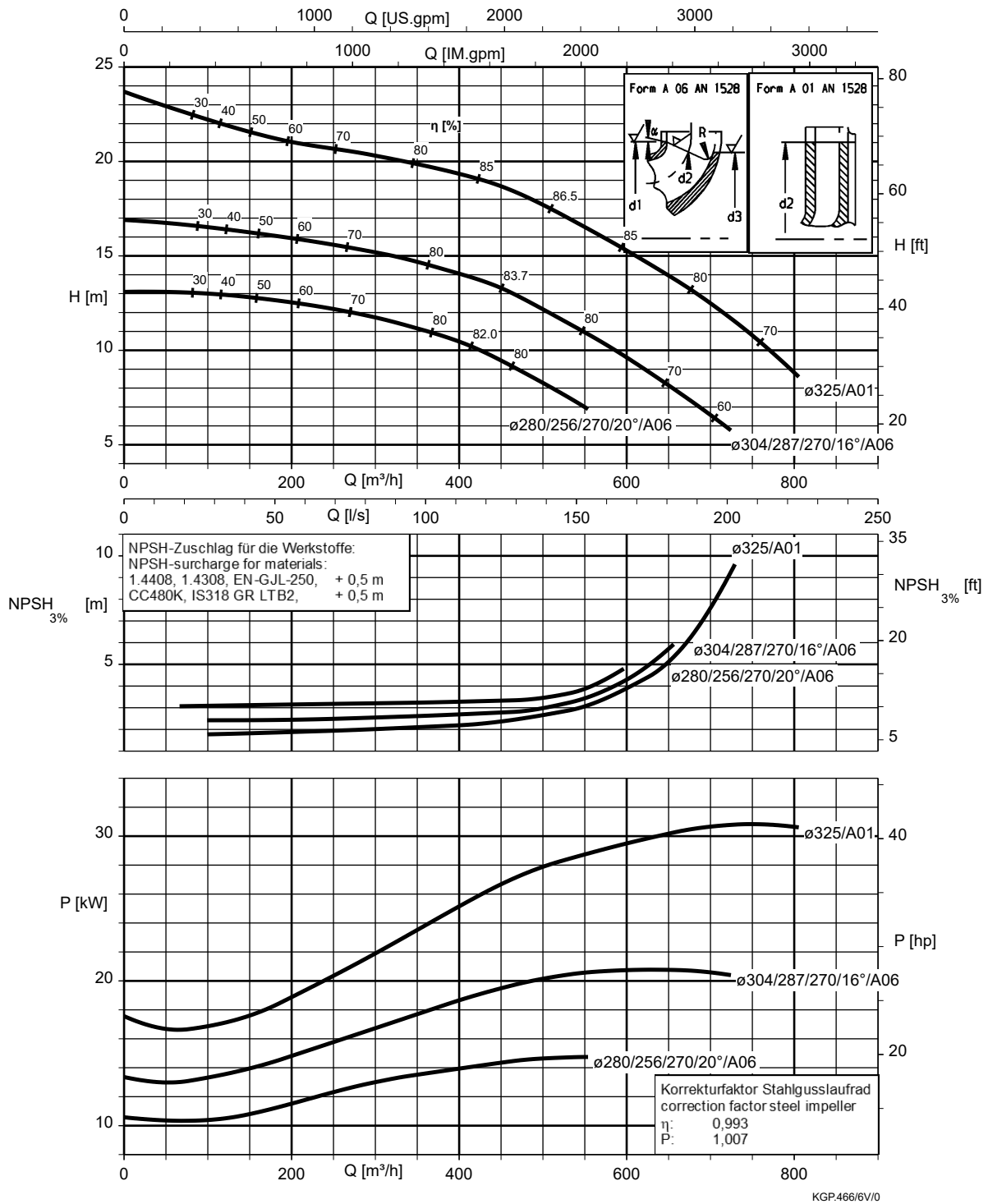
HPK-L, Magnochem, MegaCPK, Meganorm



2731.451/09-EN

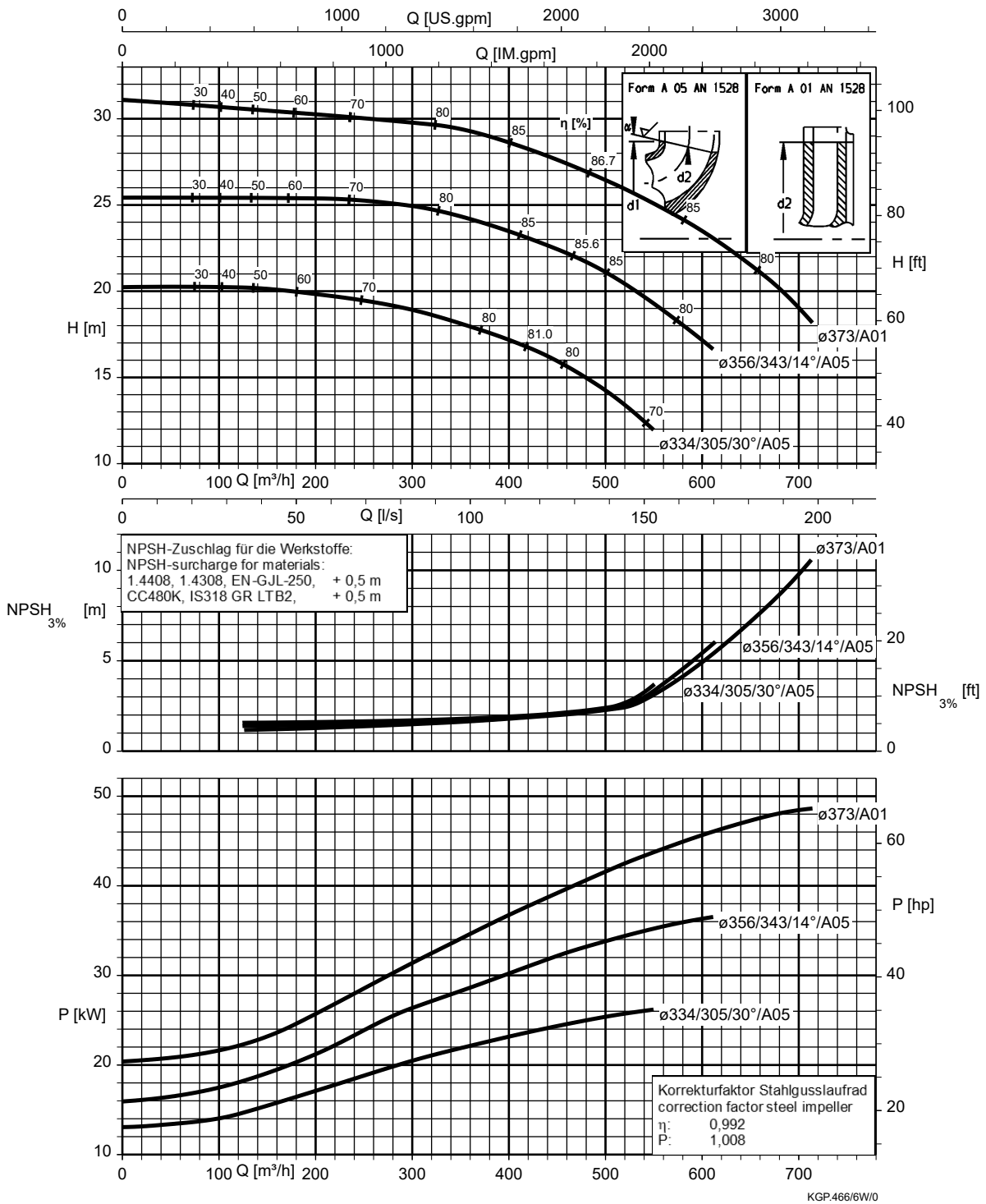
250-200-320, n = 1160 rpm

MegaCPK



250-200-375, n = 1160 rpm

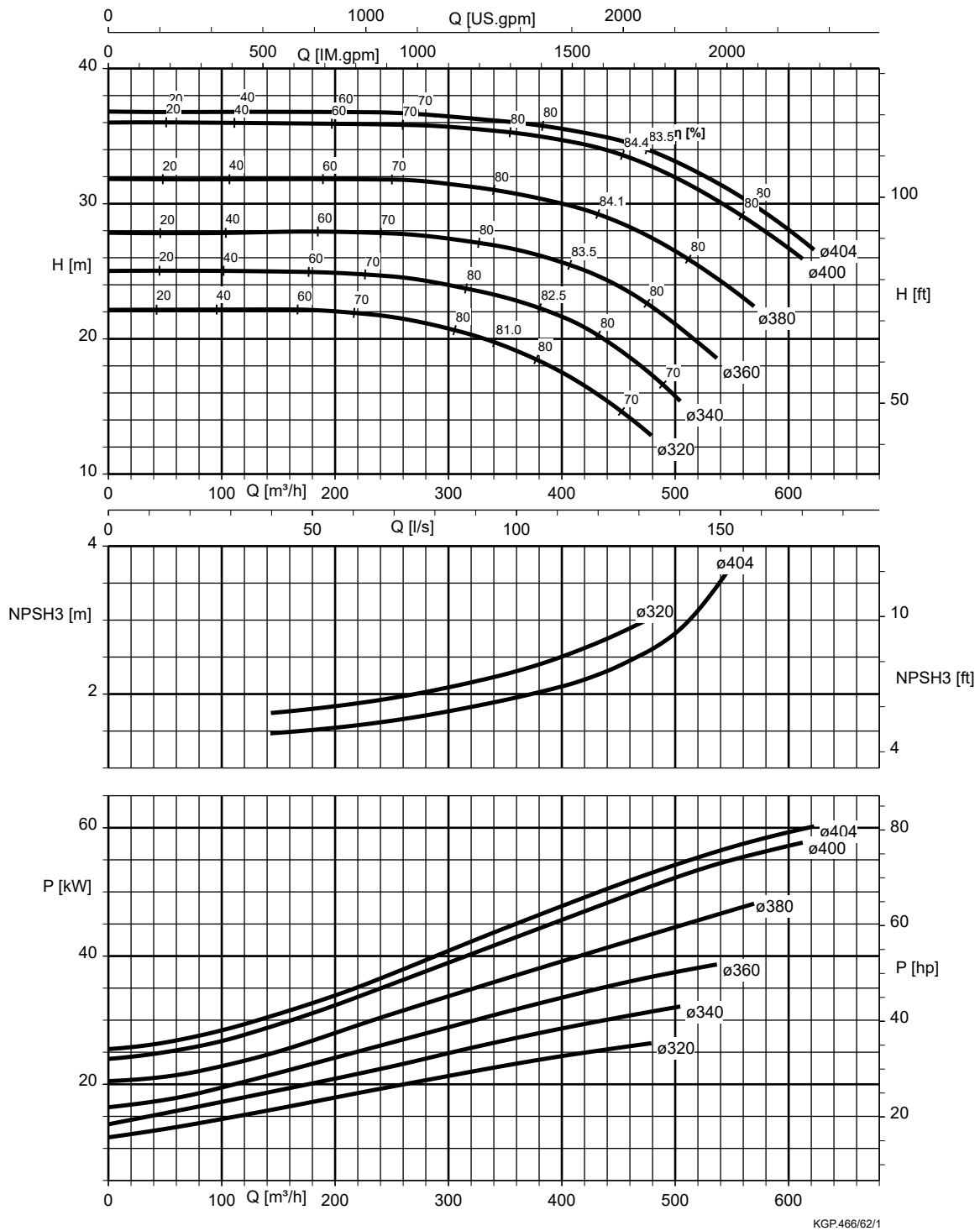
MegaCPK



2731.451/09+EN

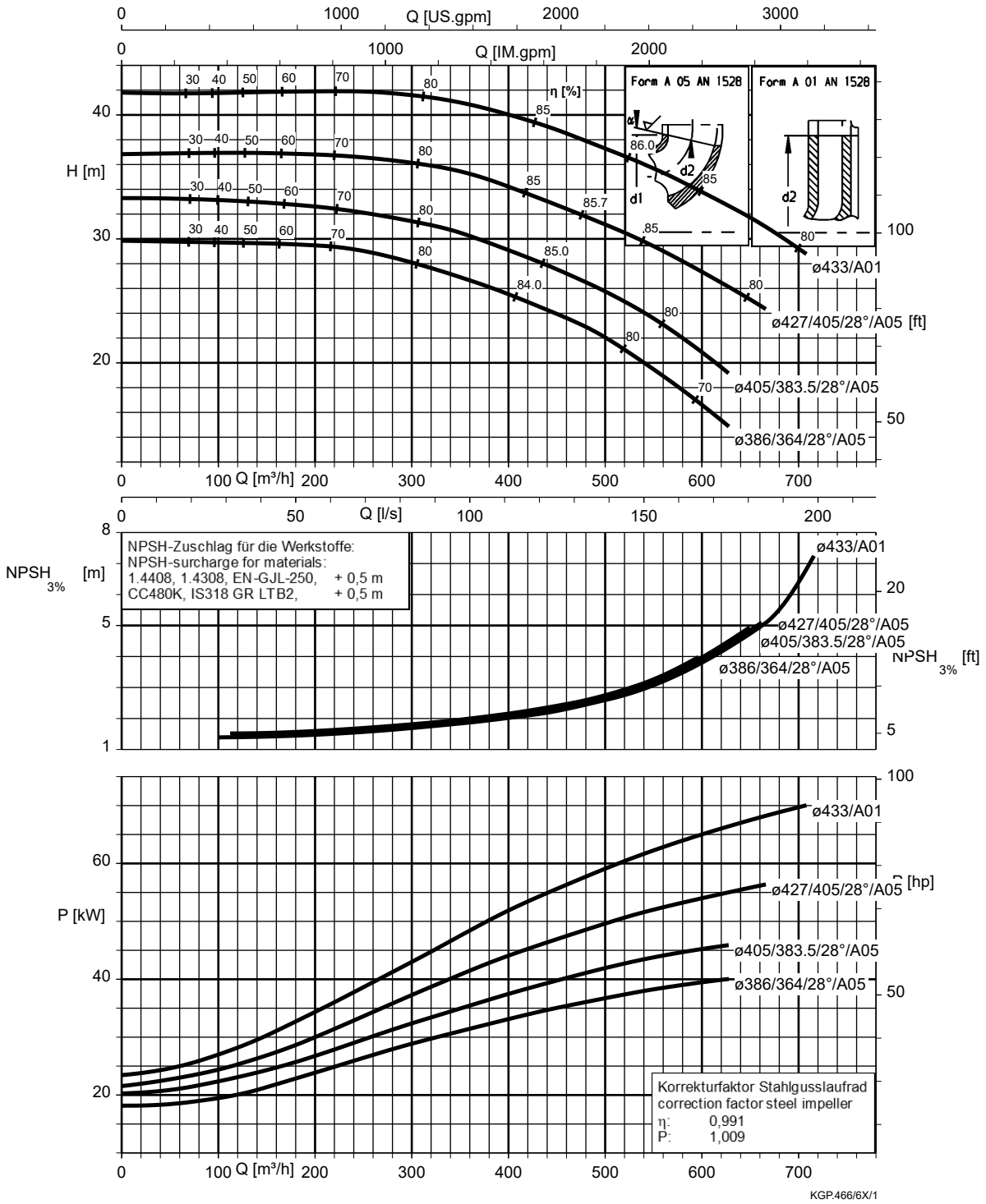
250-200-400, n = 1160 rpm

HPK-L, Magnochem, MegaCPK, Meganorm



250-200-435, n = 1160 rpm

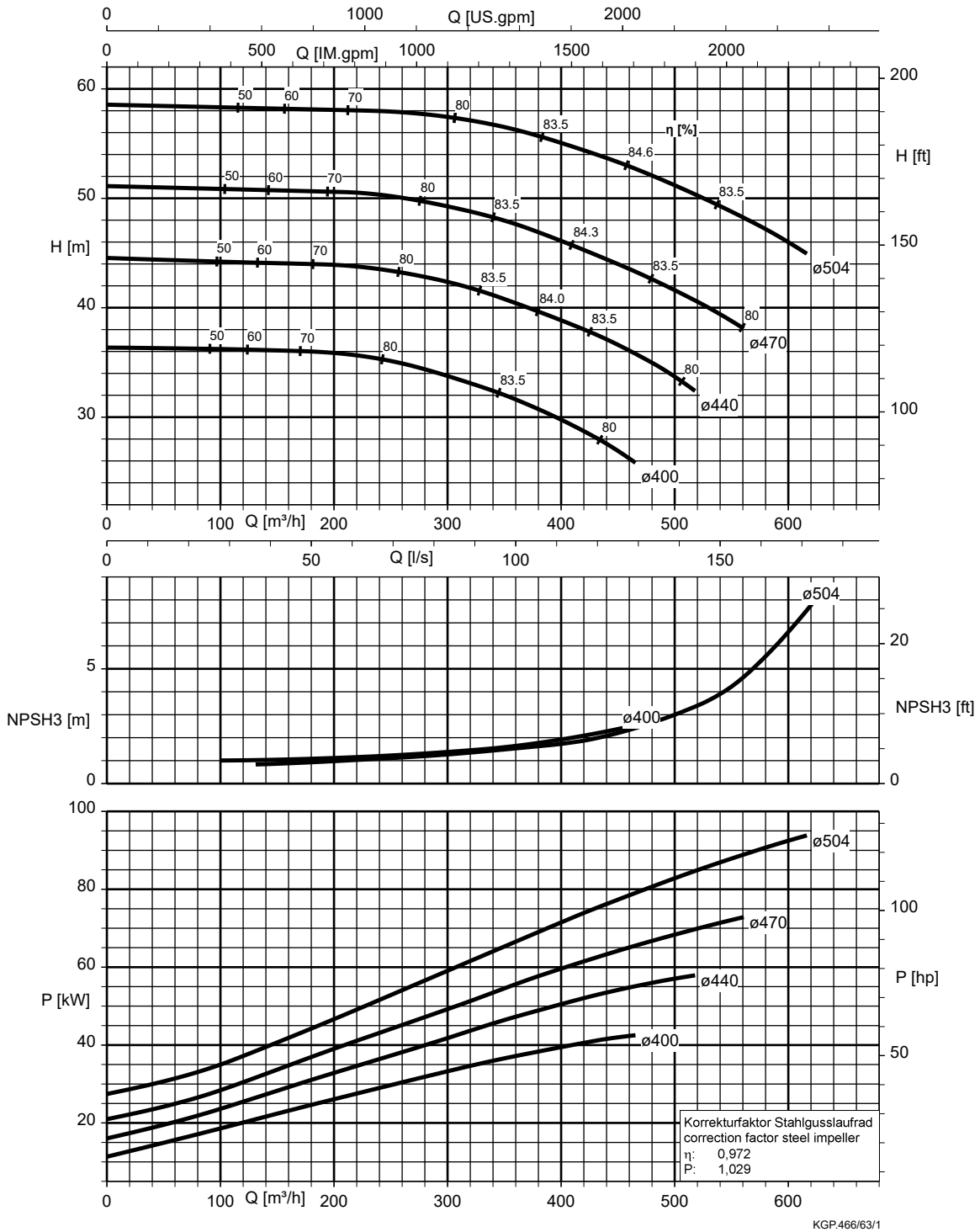
MegaCPK



2731.451/09-EN

250-200-500, n = 1160 rpm

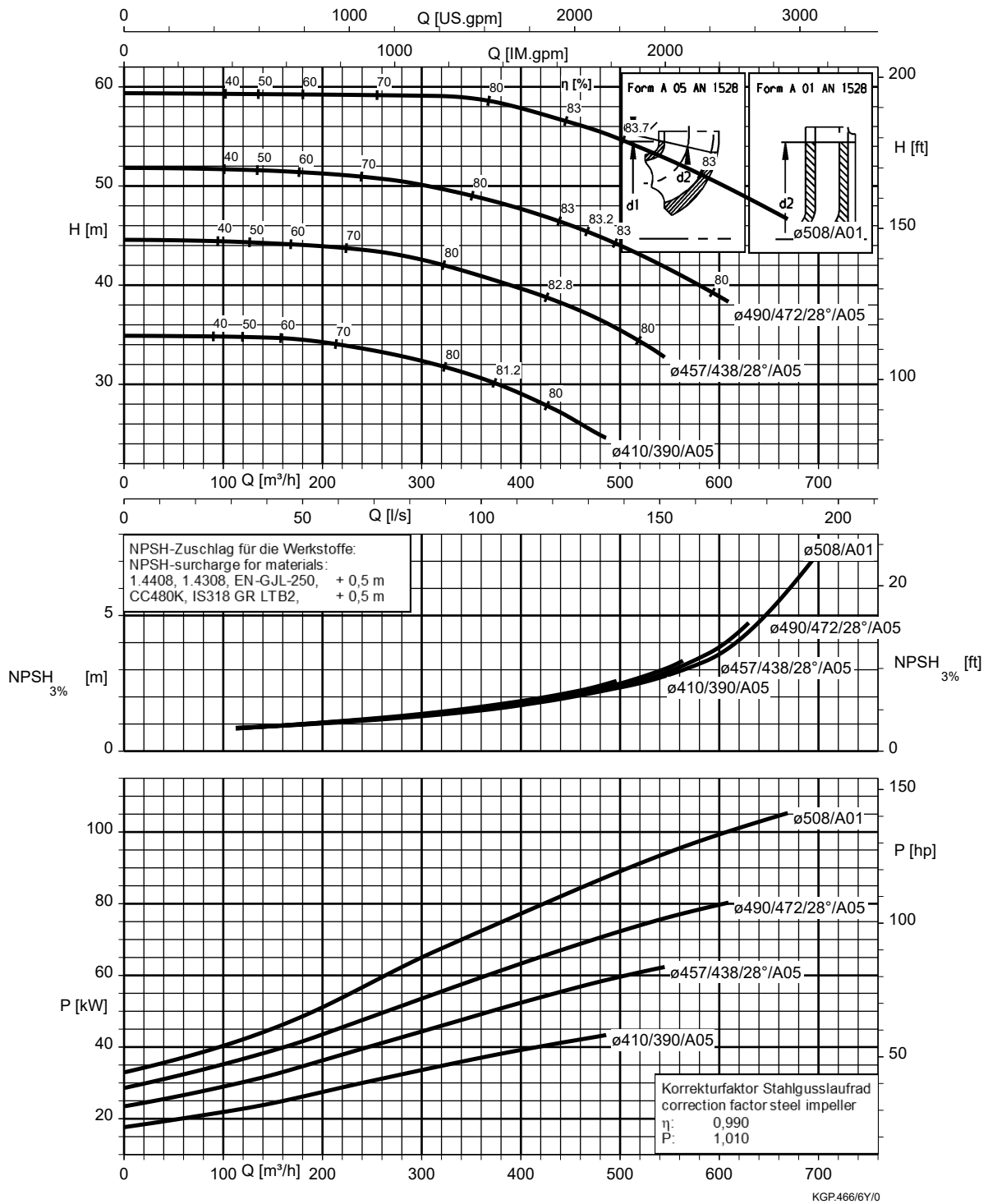
HPK-L, Magnochem, MegaCPK, Meganorm



KGP.466/63/1

250-200-510, n = 1160 rpm

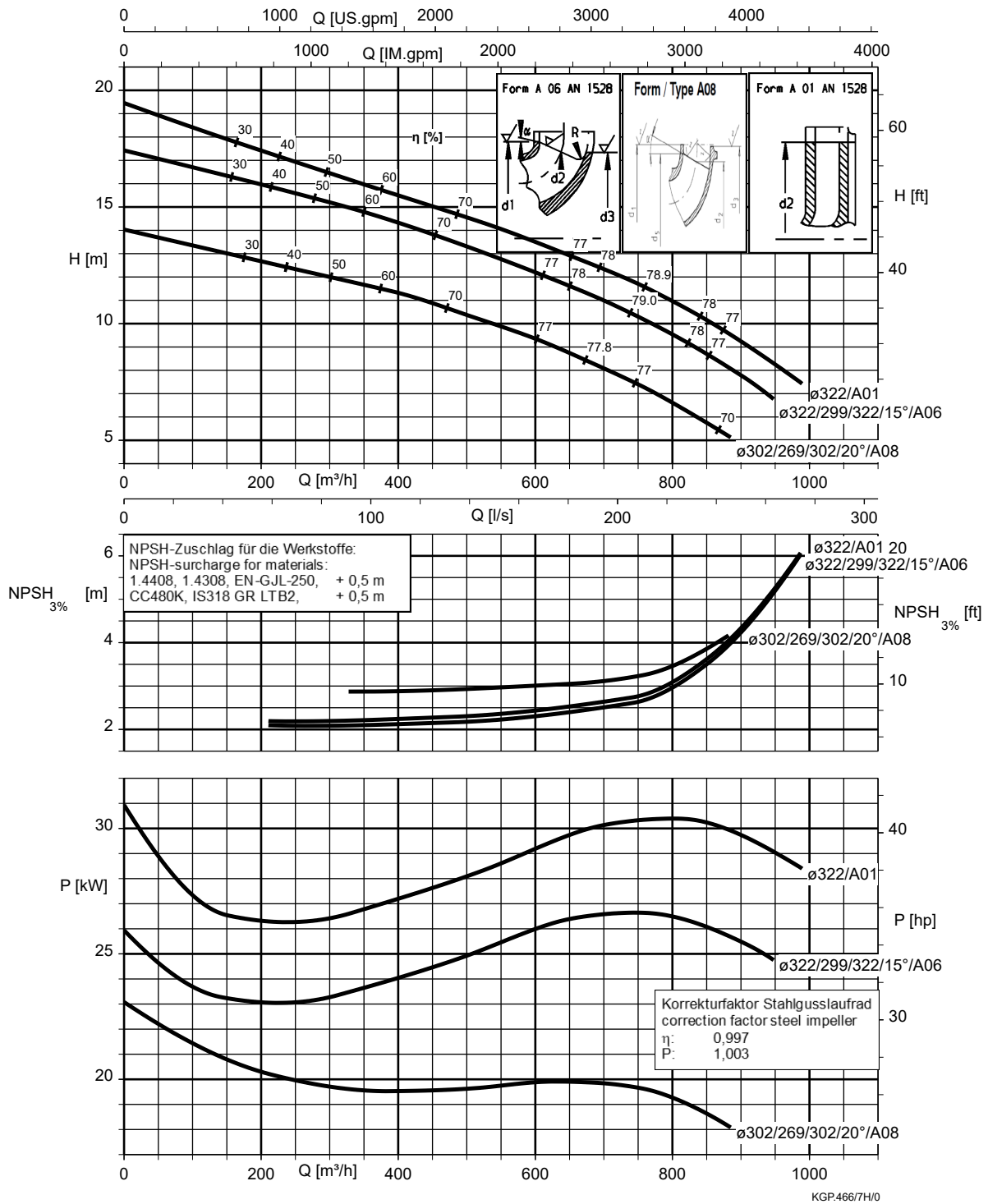
MegaCPK



2731.451/09-EN

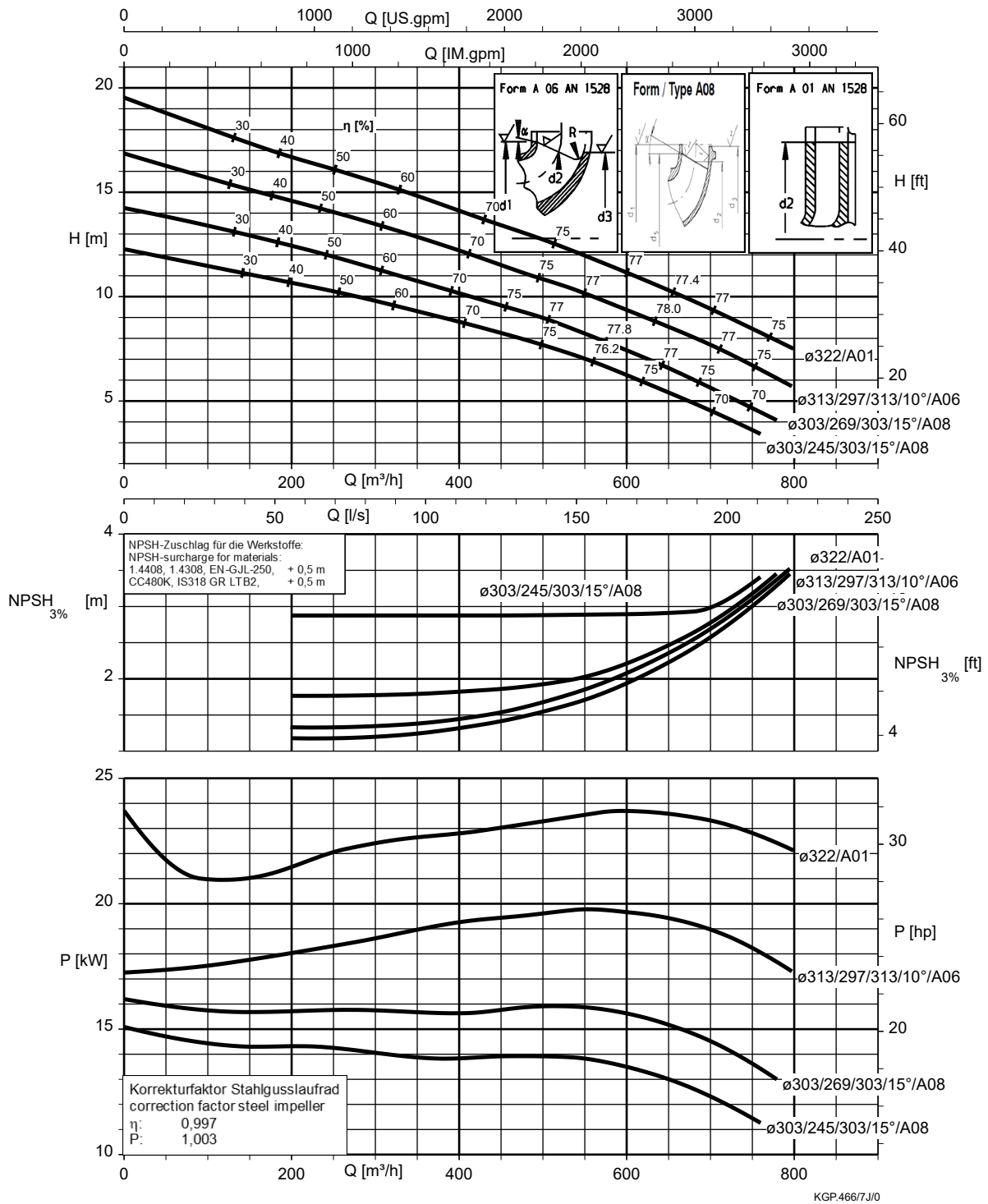
300-250-295, n = 1160 rpm

MegaCPK



300-250-295.1, n = 1160 rpm

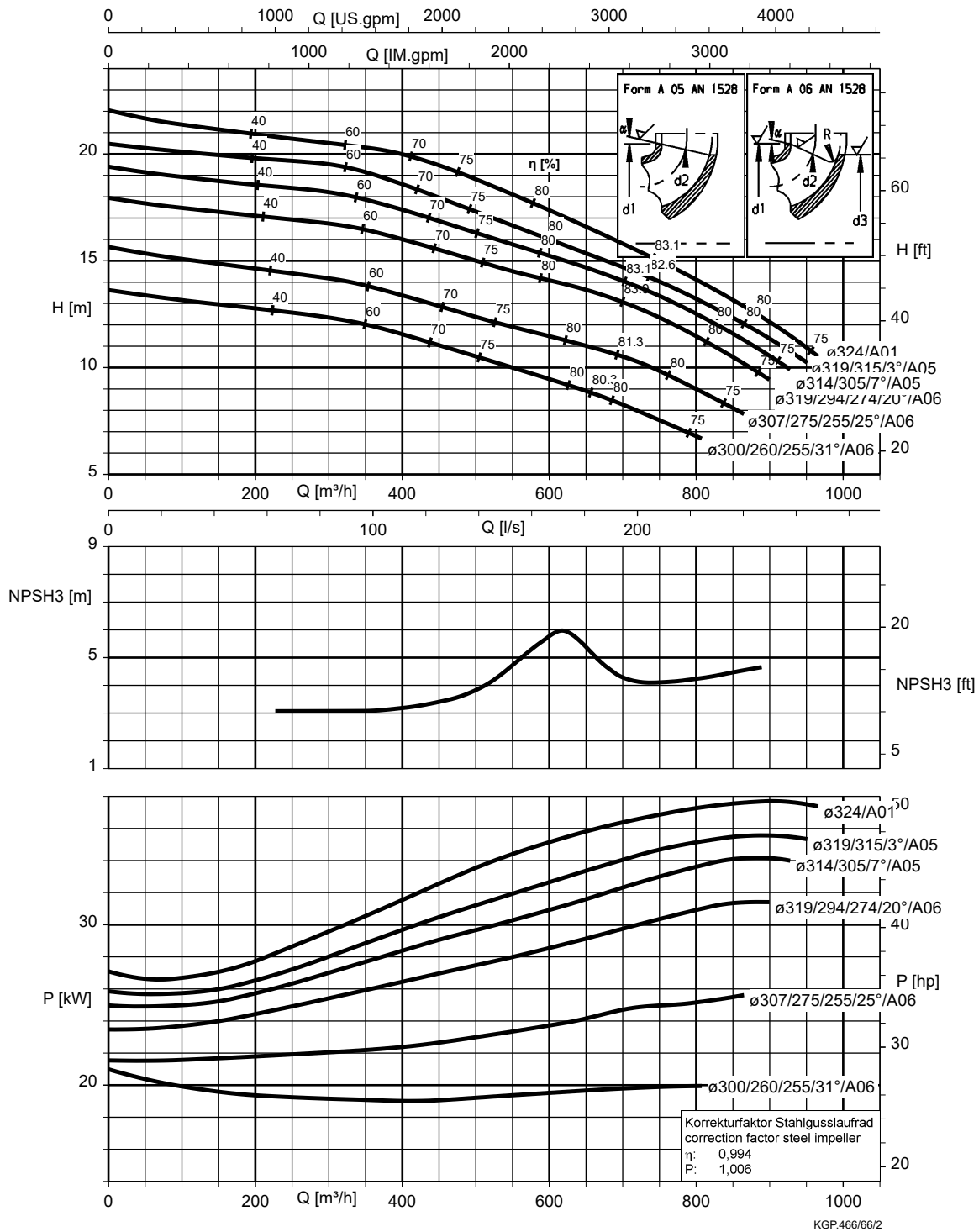
MegaCPK



2731.451/09-EN

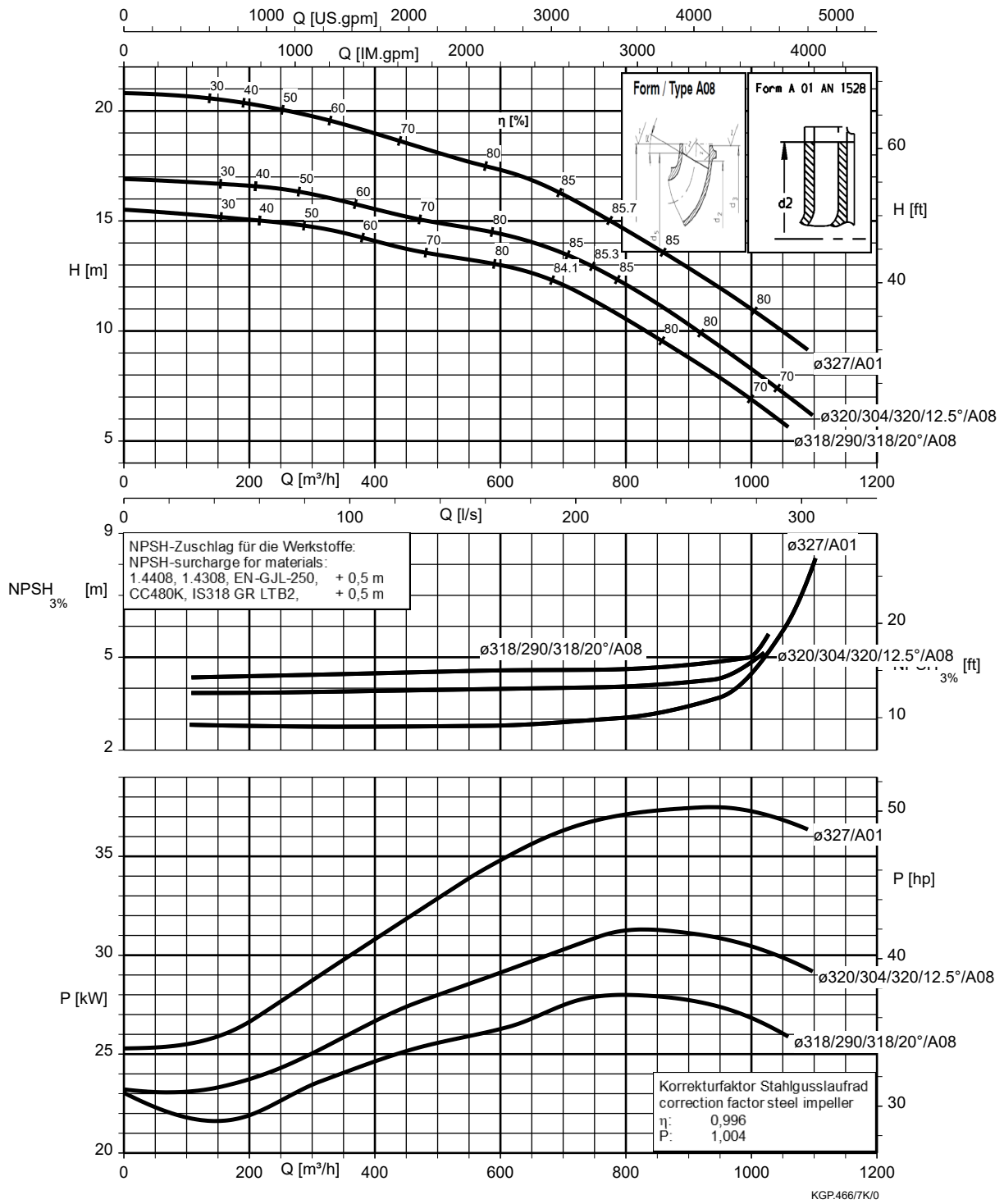
300-250-315, n = 1160 rpm

HPK-L, Magnochem, MegaCPK, Meganorm



300-250-320, n = 1160 rpm

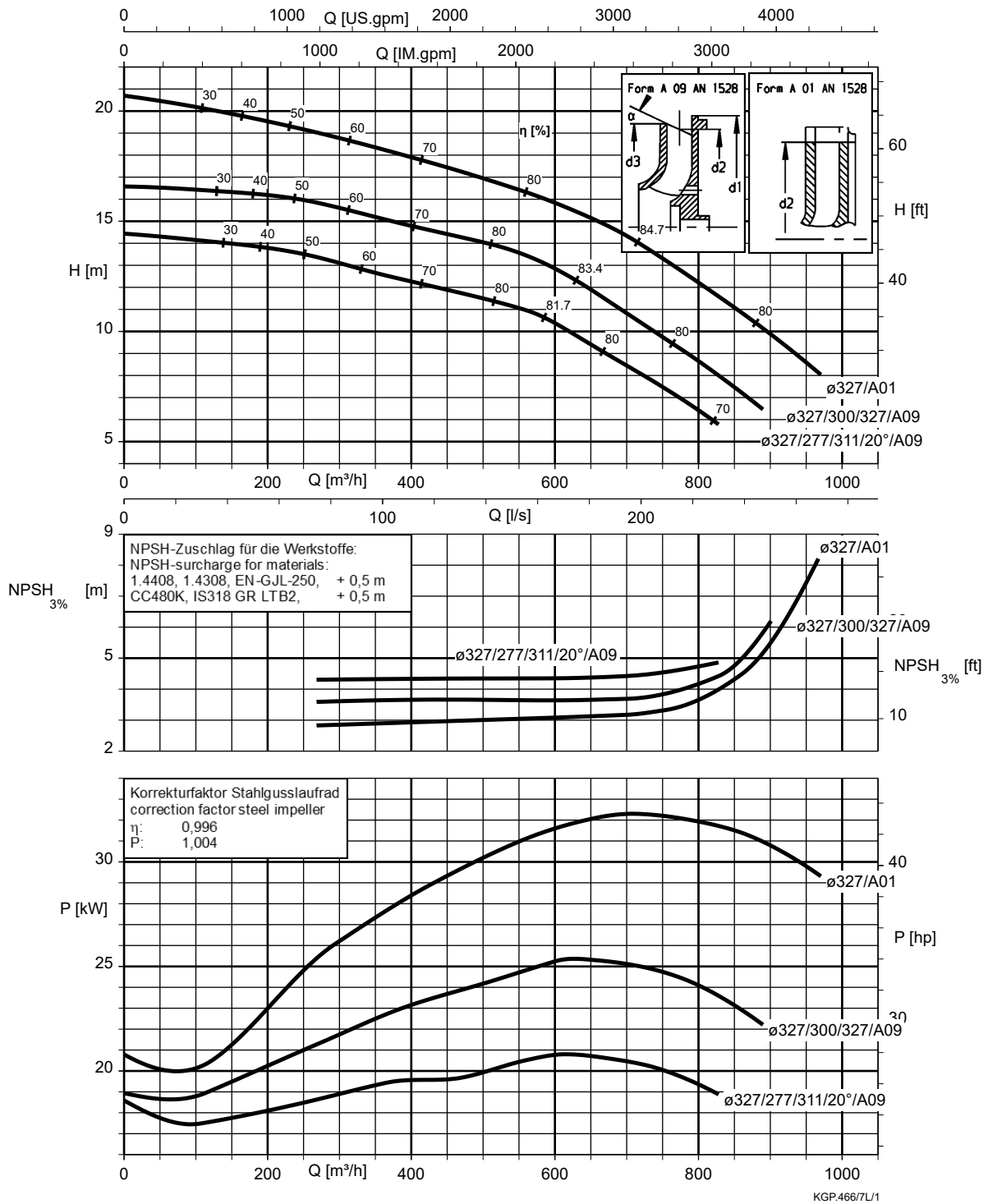
MegaCPK



2731.451/09-EN

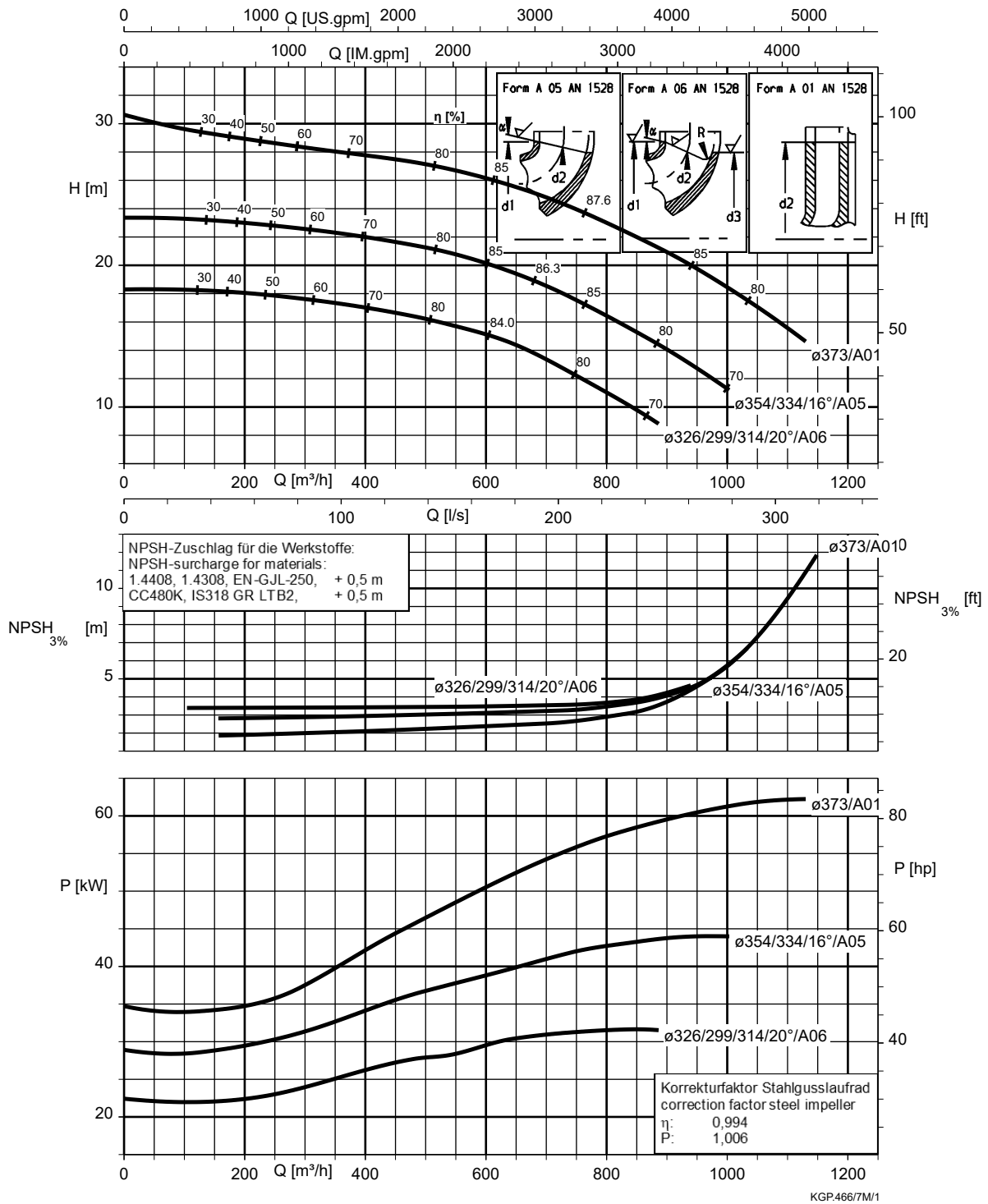
300-250-320.1, n = 1160 rpm

MegaCPK



300-250-375, n = 1160 rpm

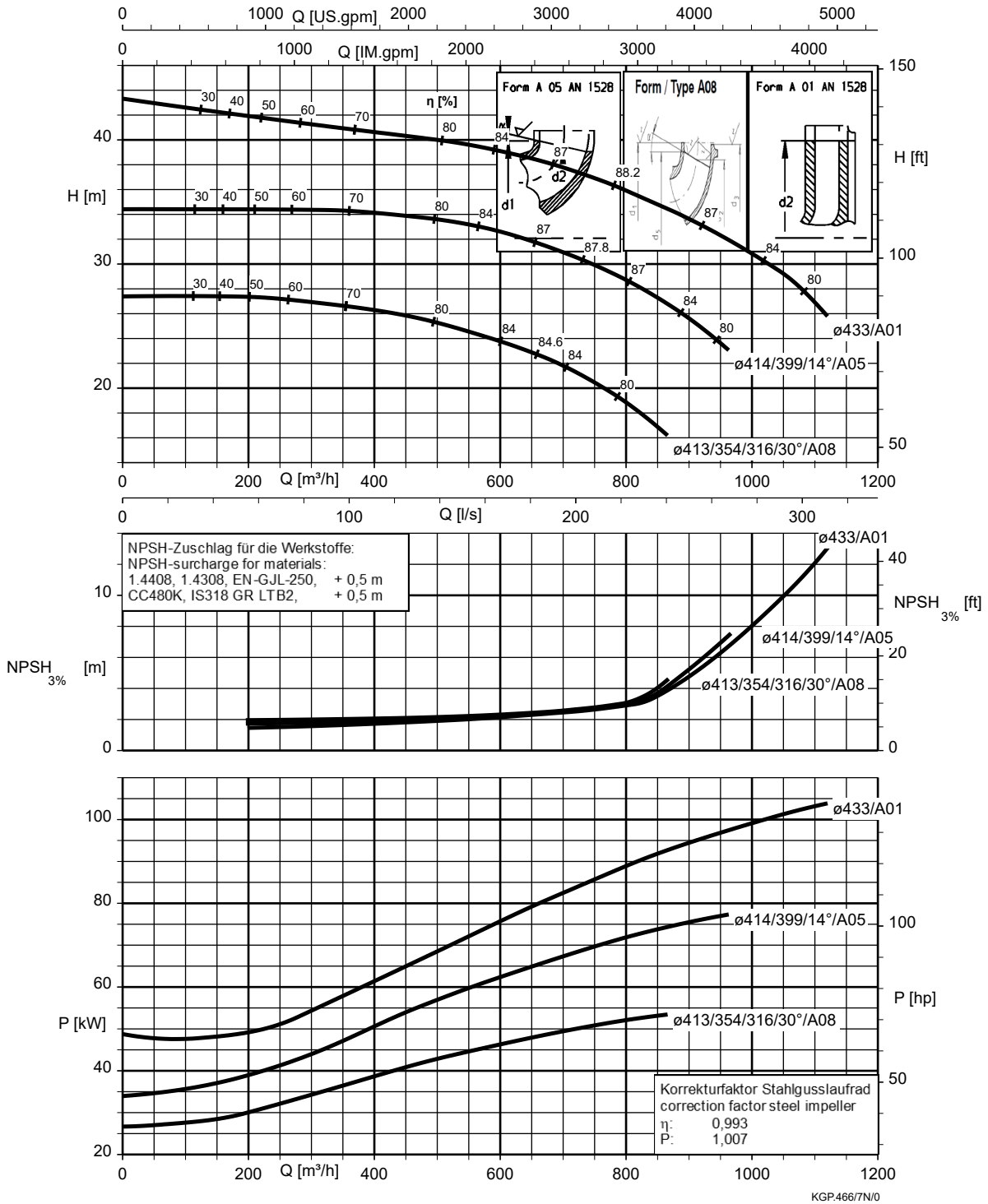
MegaCPK



2731.451/09-EN

300-250-435, n = 1160 rpm

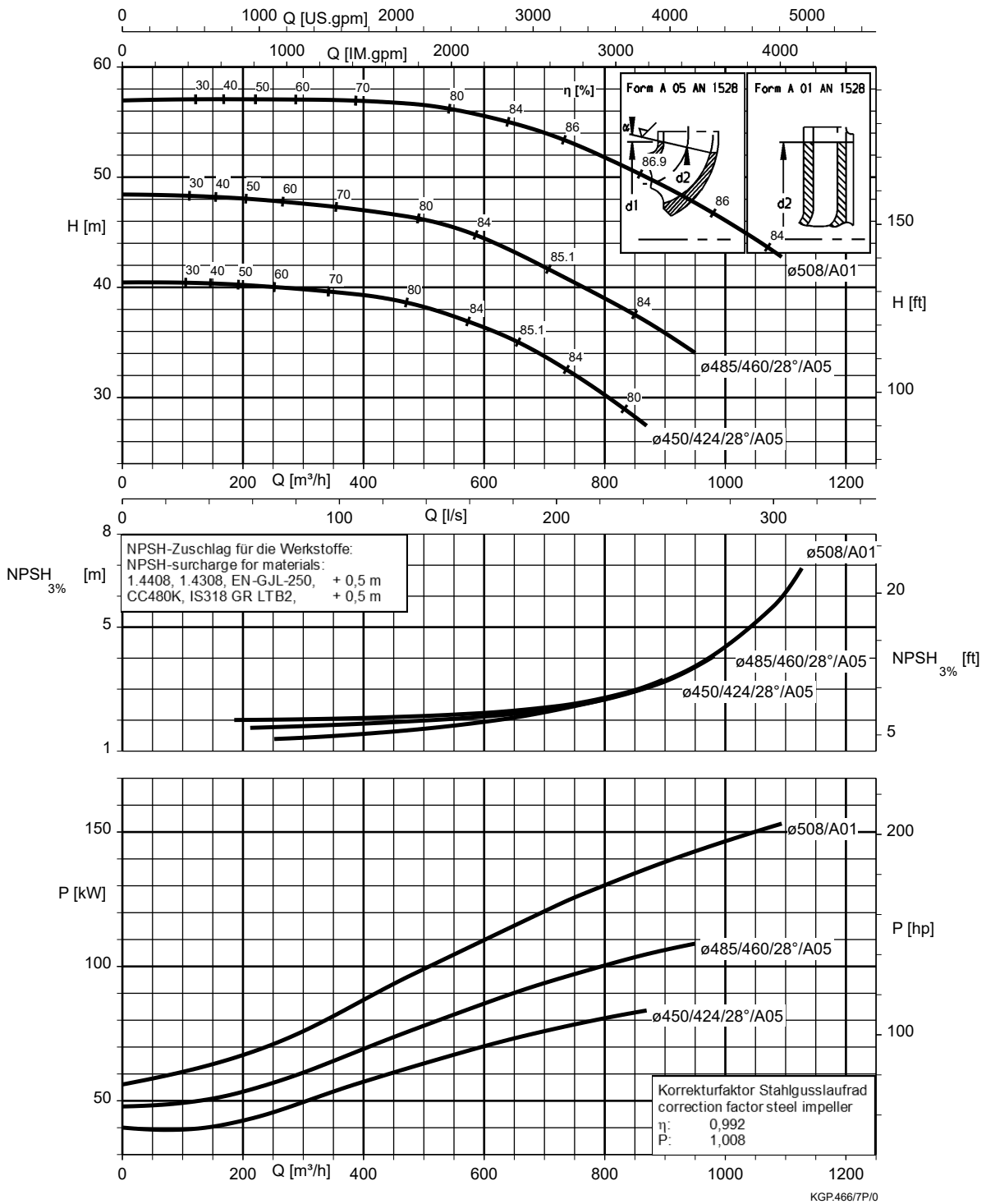
MegaCPK



2731.451/09-EN

300-250-510, n = 1160 rpm

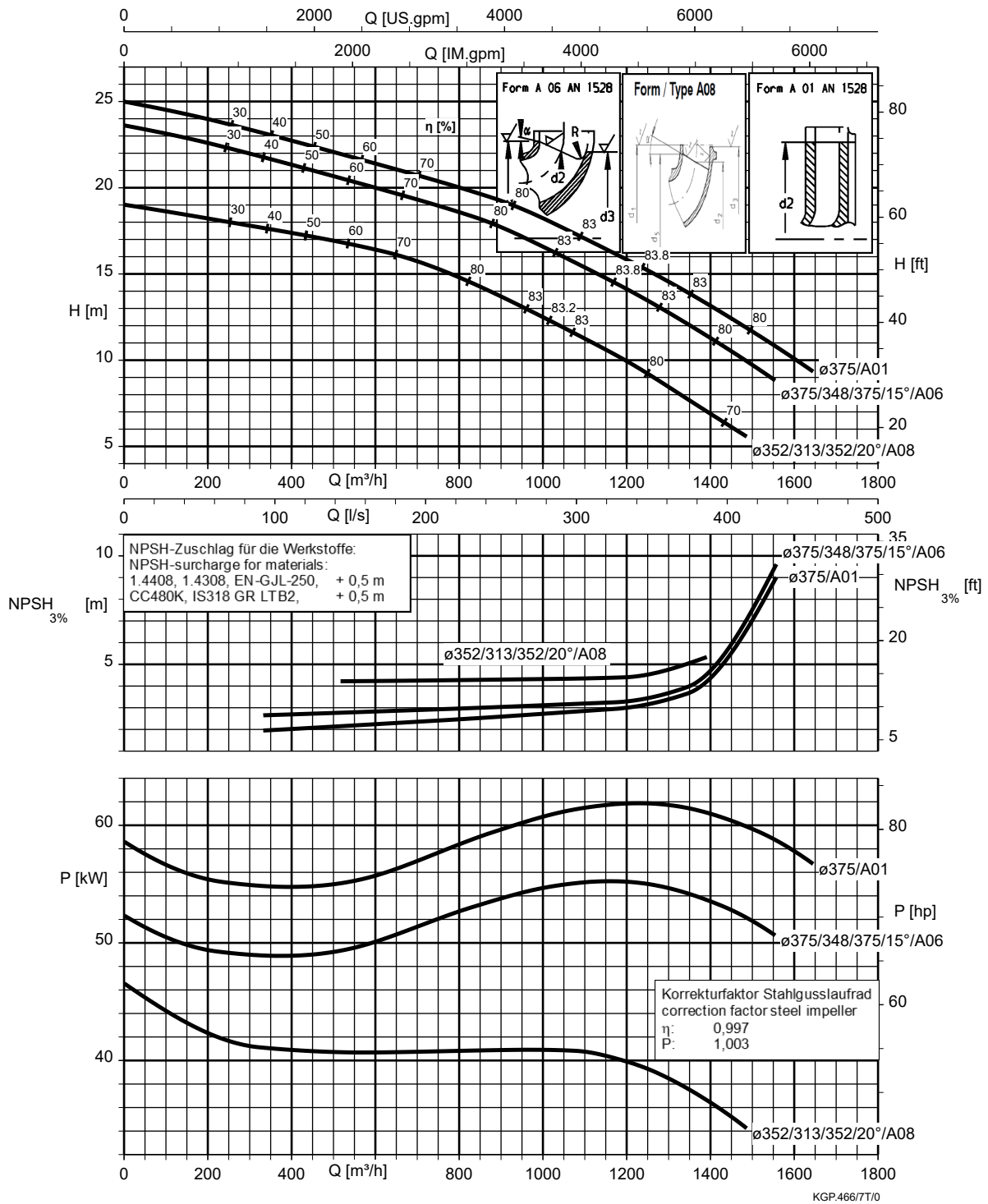
MegaCPK



2731.451/09-EN

350-300-350, n = 1160 rpm

MegaCPK

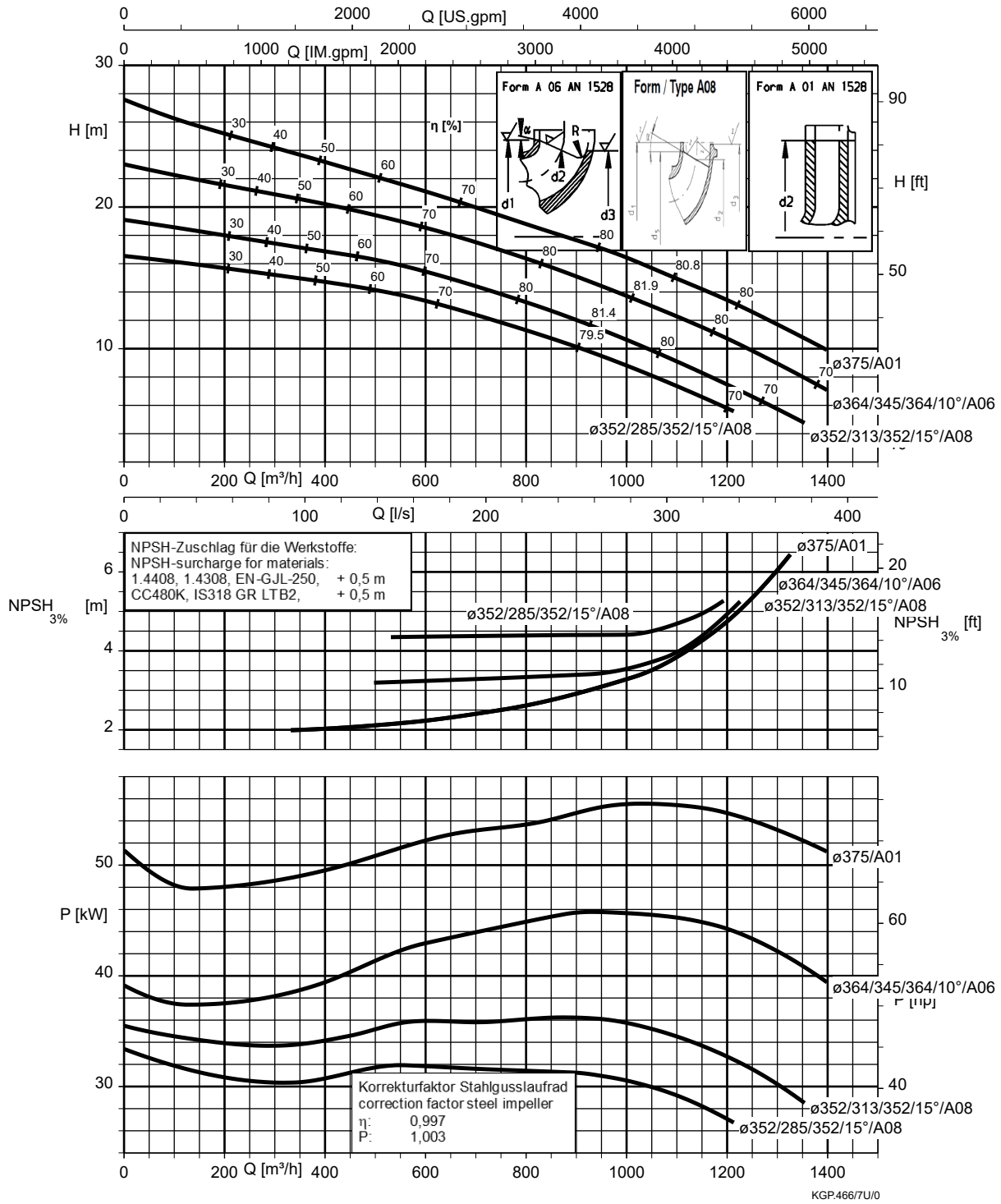


KGP.466/77/0

2731.451/09-EN

350-300-350.1, n = 1160 rpm

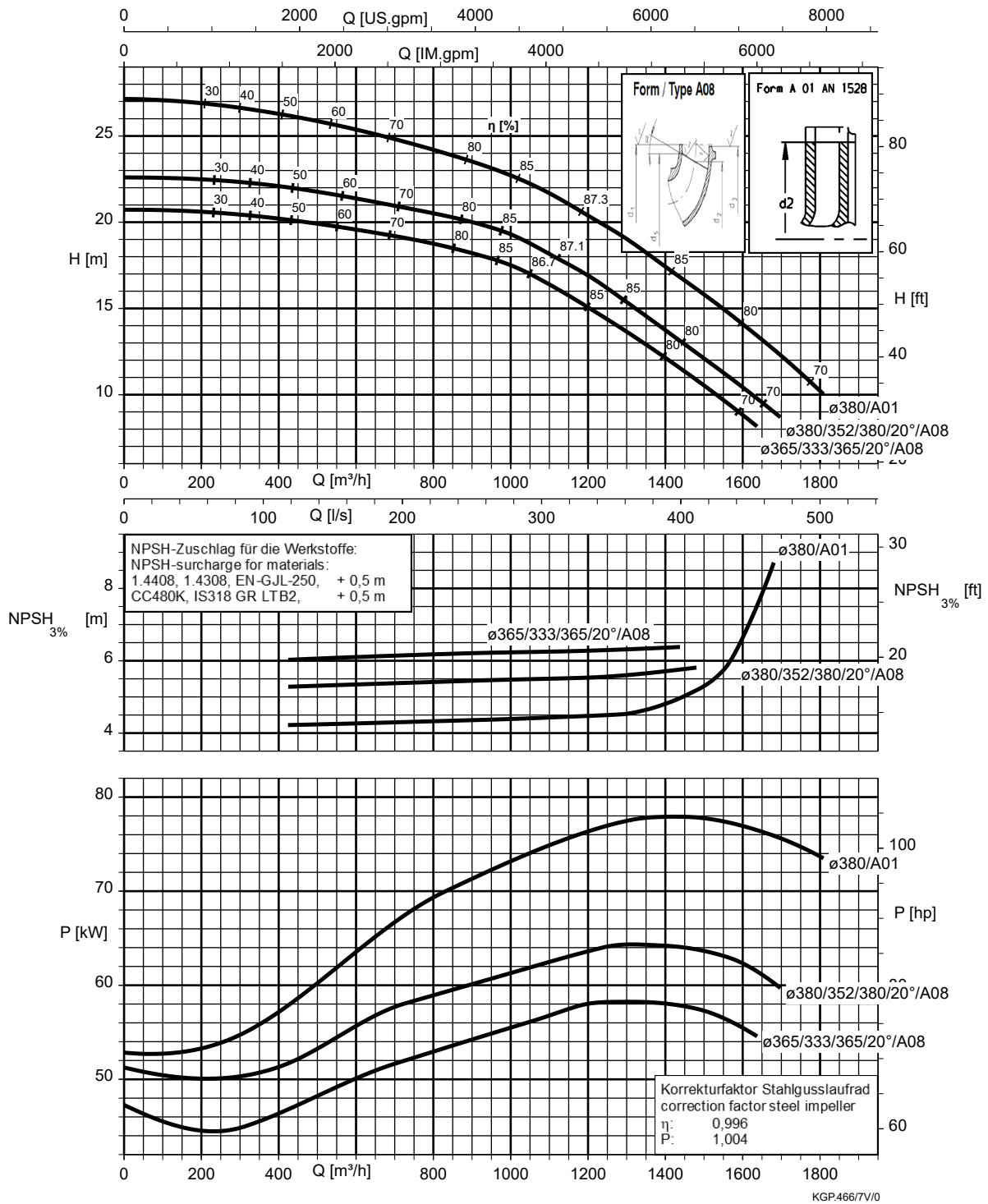
MegaCPK



2731.451/09-EN

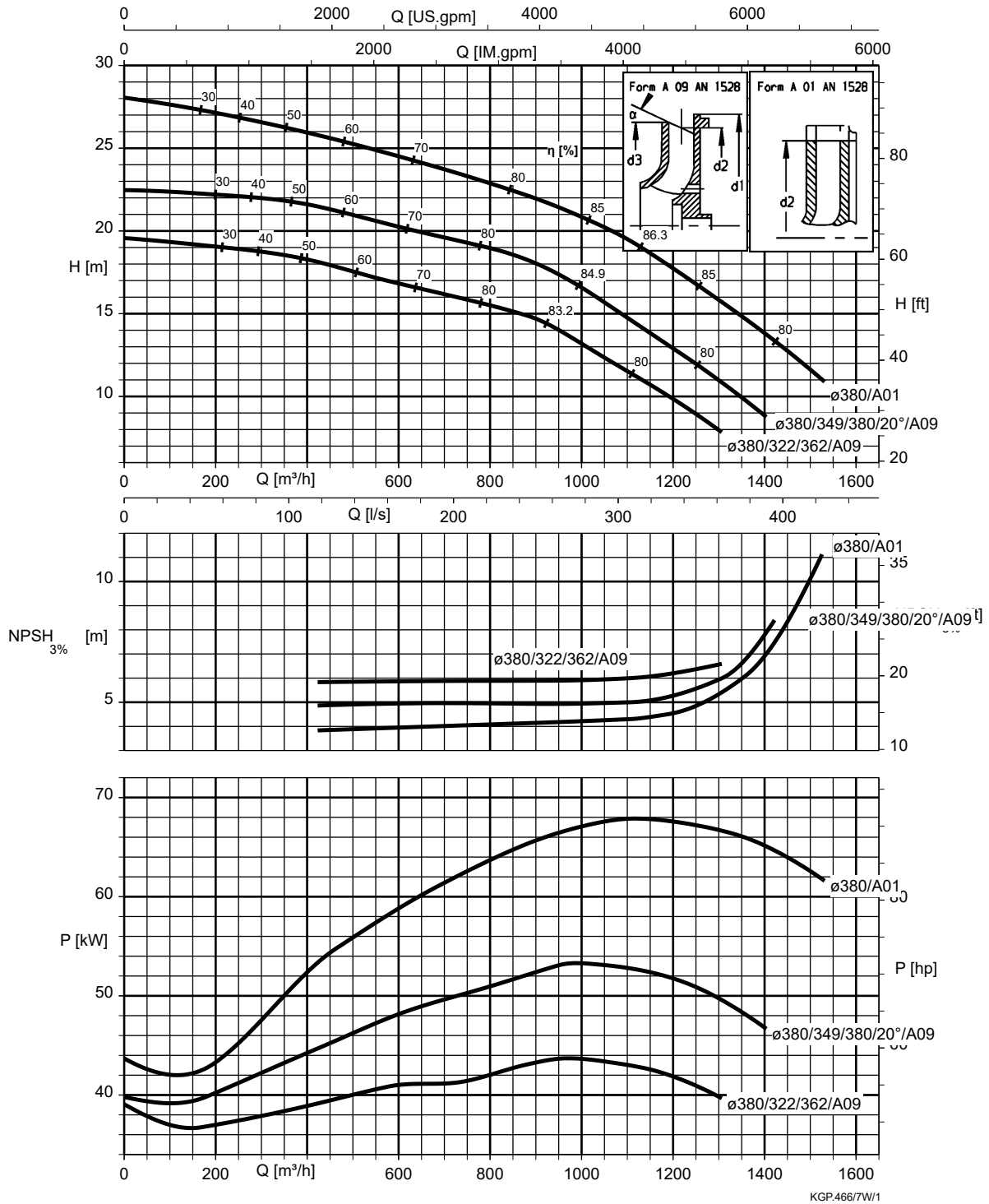
350-300-375, n = 1160 rpm

MegaCPK



350-300-375.1, n = 1160 rpm

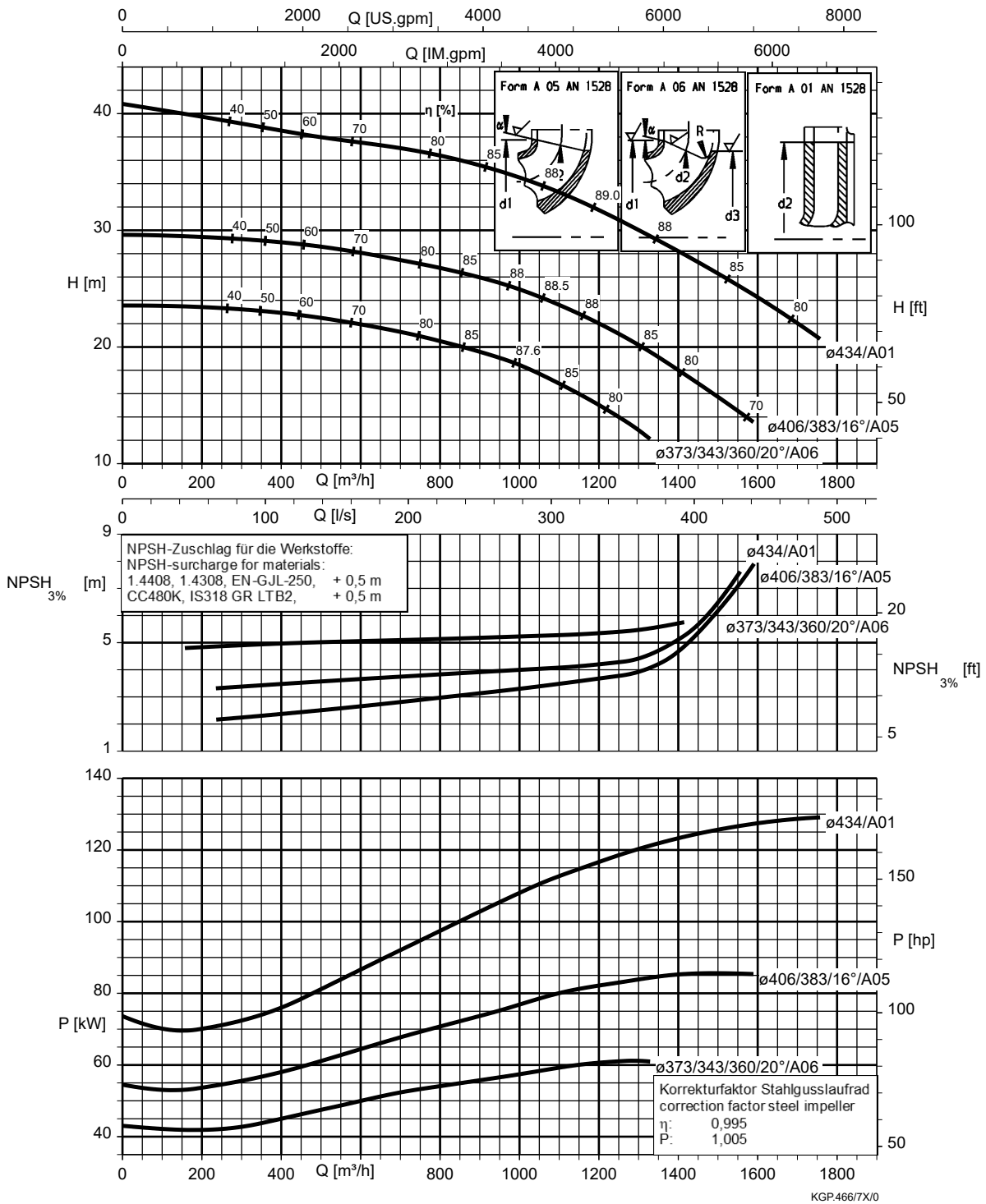
MegaCPK



2731.451/09-EN

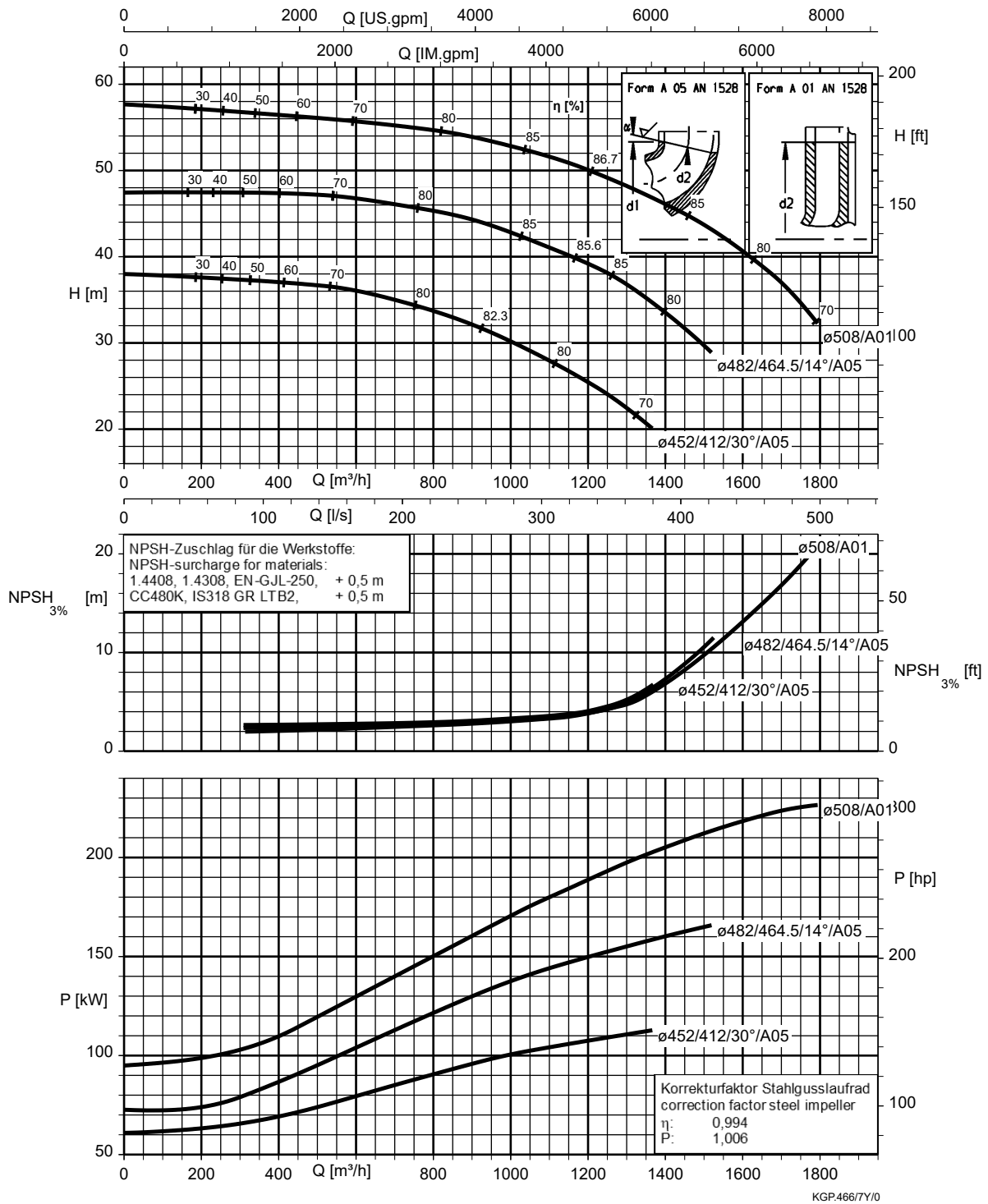
350-300-435, n = 1160 rpm

MegaCPK



350-300-510, n = 1160 rpm

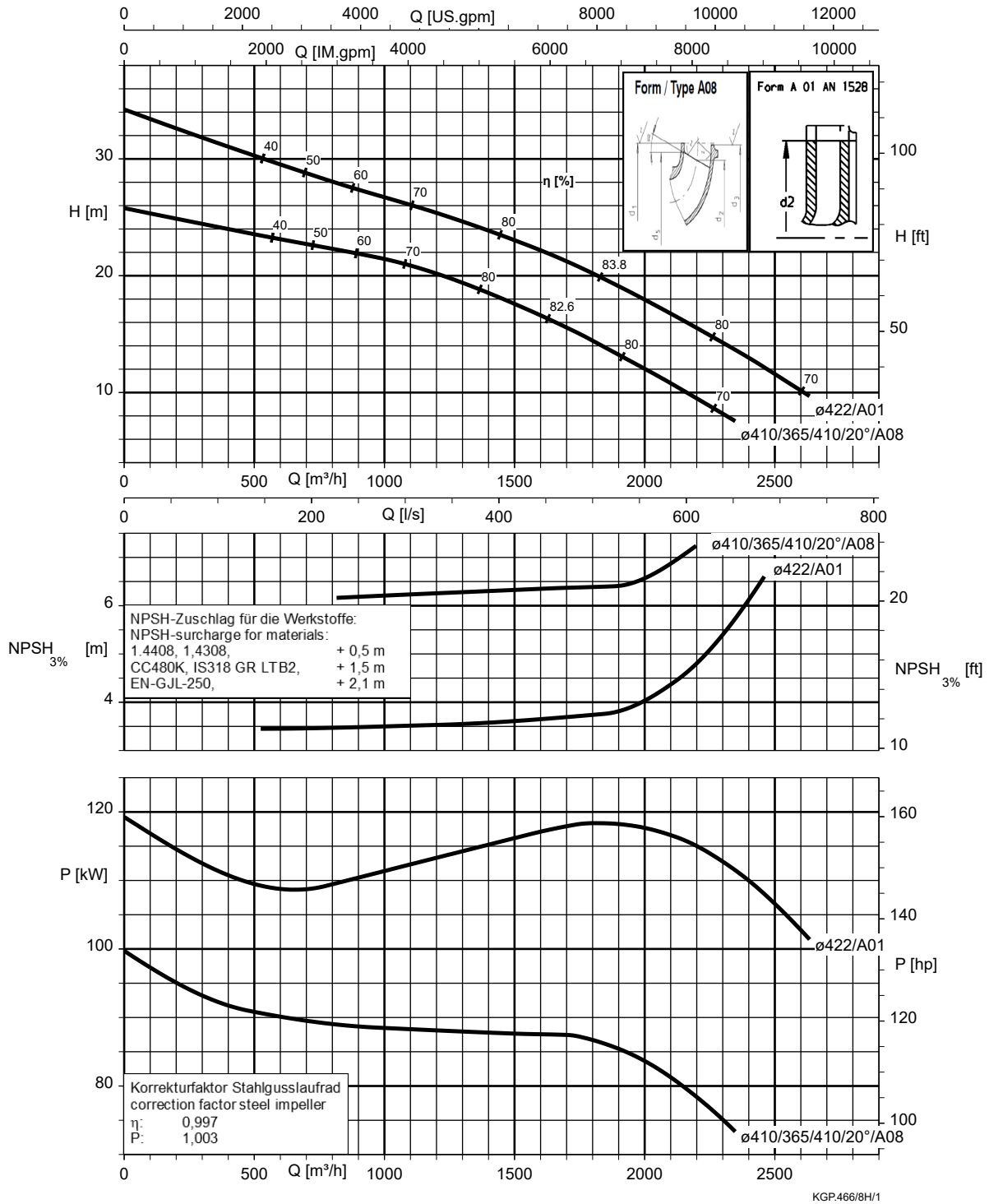
MegaCPK



2731.451/09-EN

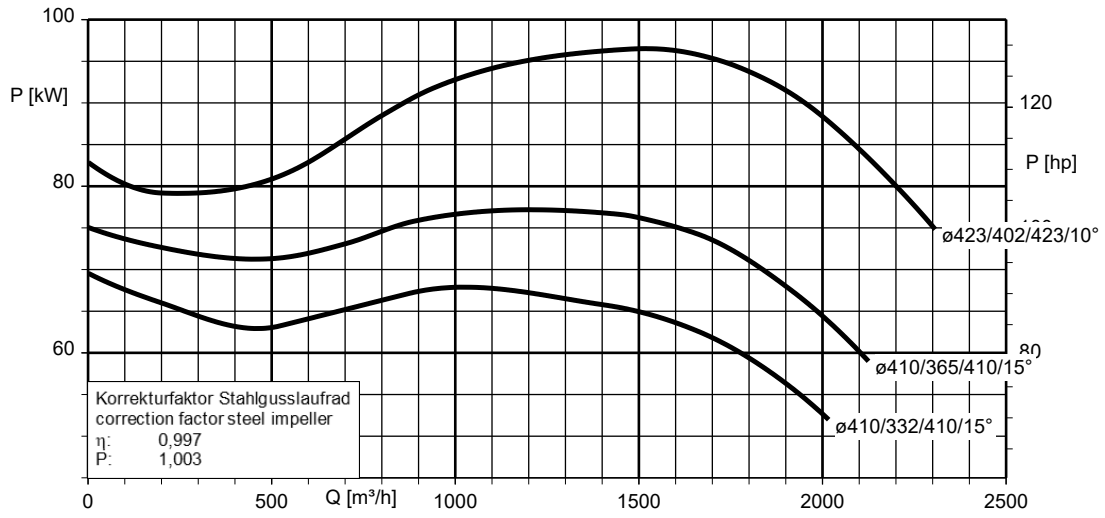
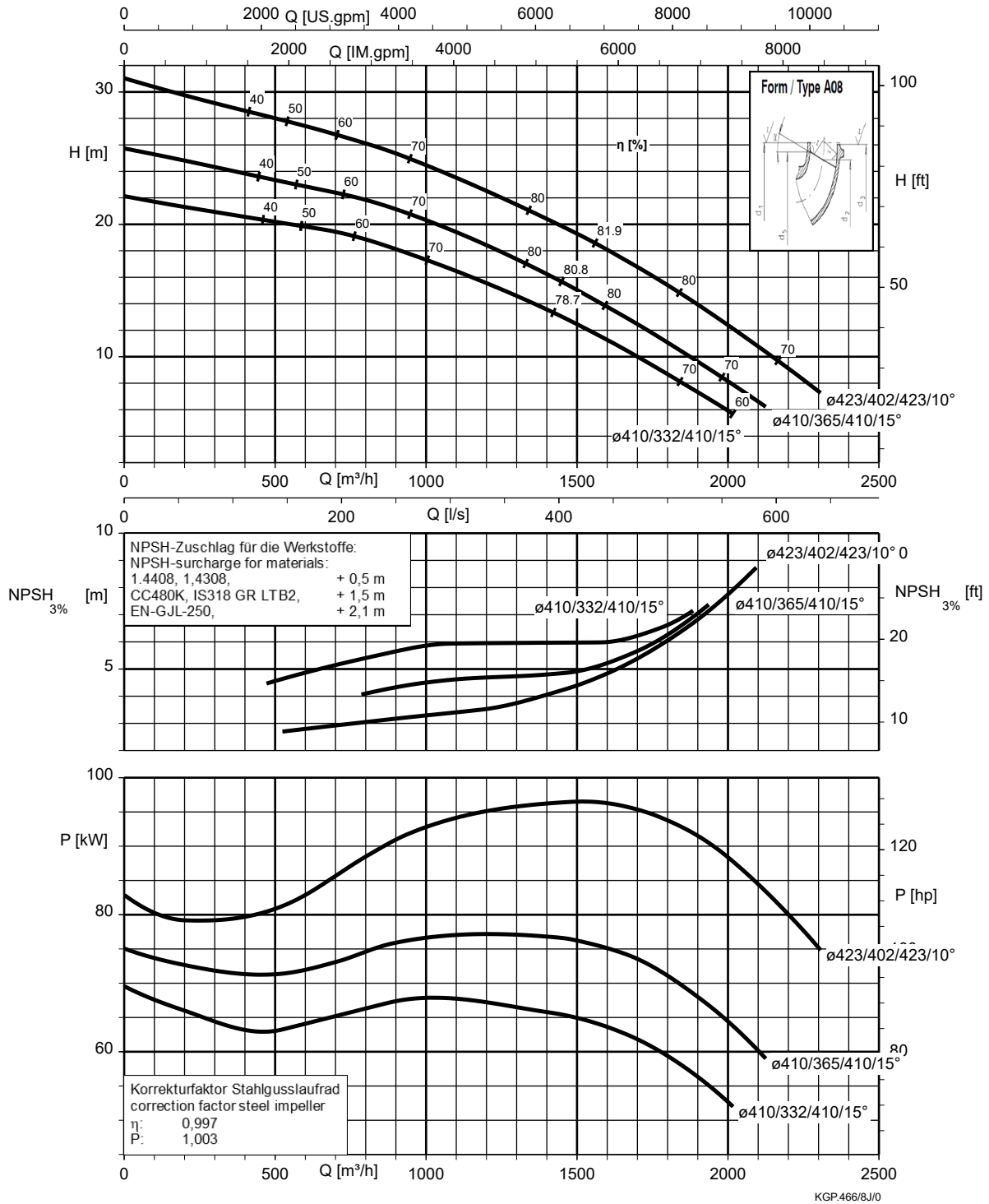
400-400-400, n = 1160 rpm

MegaCPK



400-400-400.1, n = 1160 rpm

MegaCPK

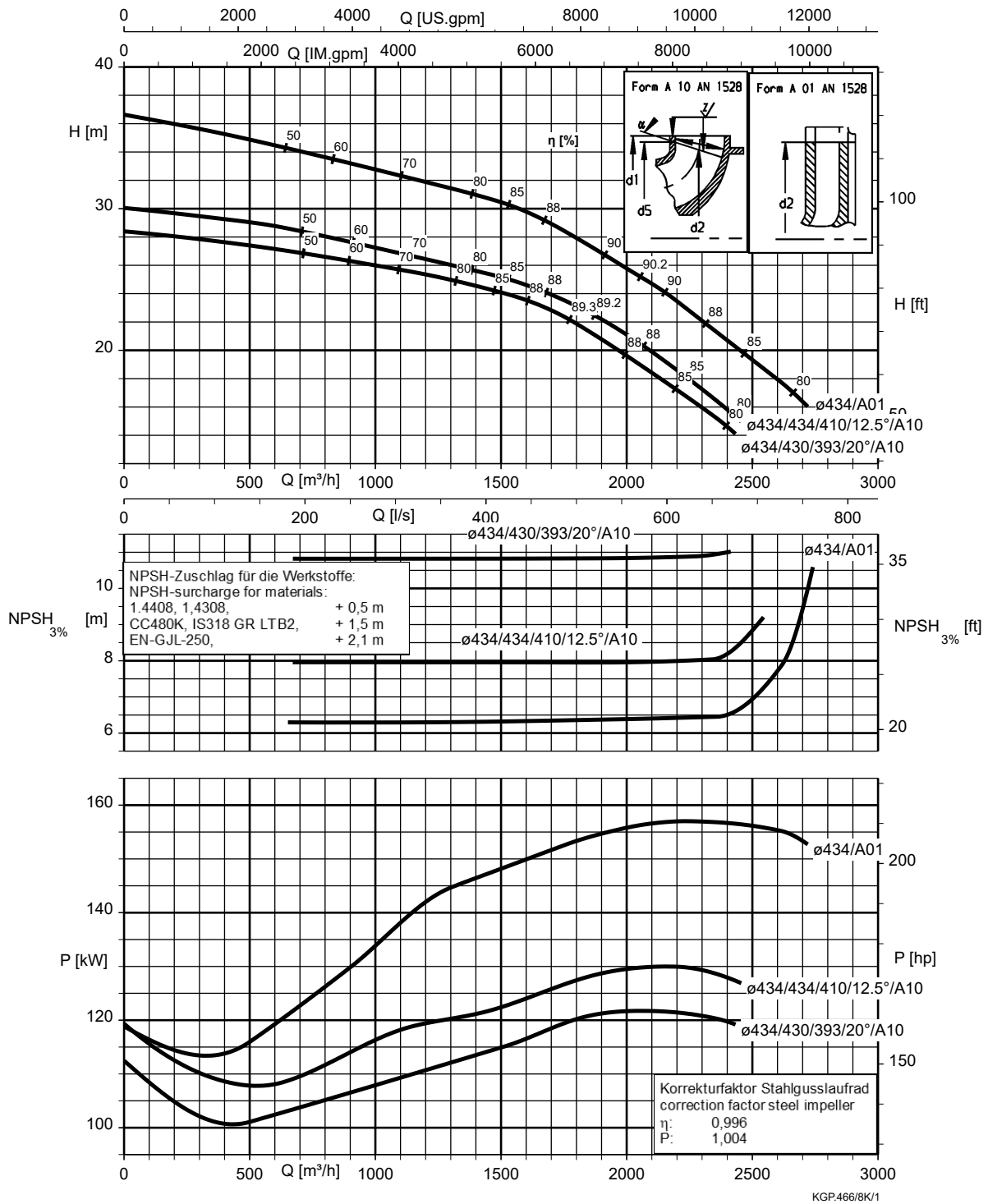


KGP.466/8J/0

2731.451/09-EN

400-400-435, n = 1160 rpm

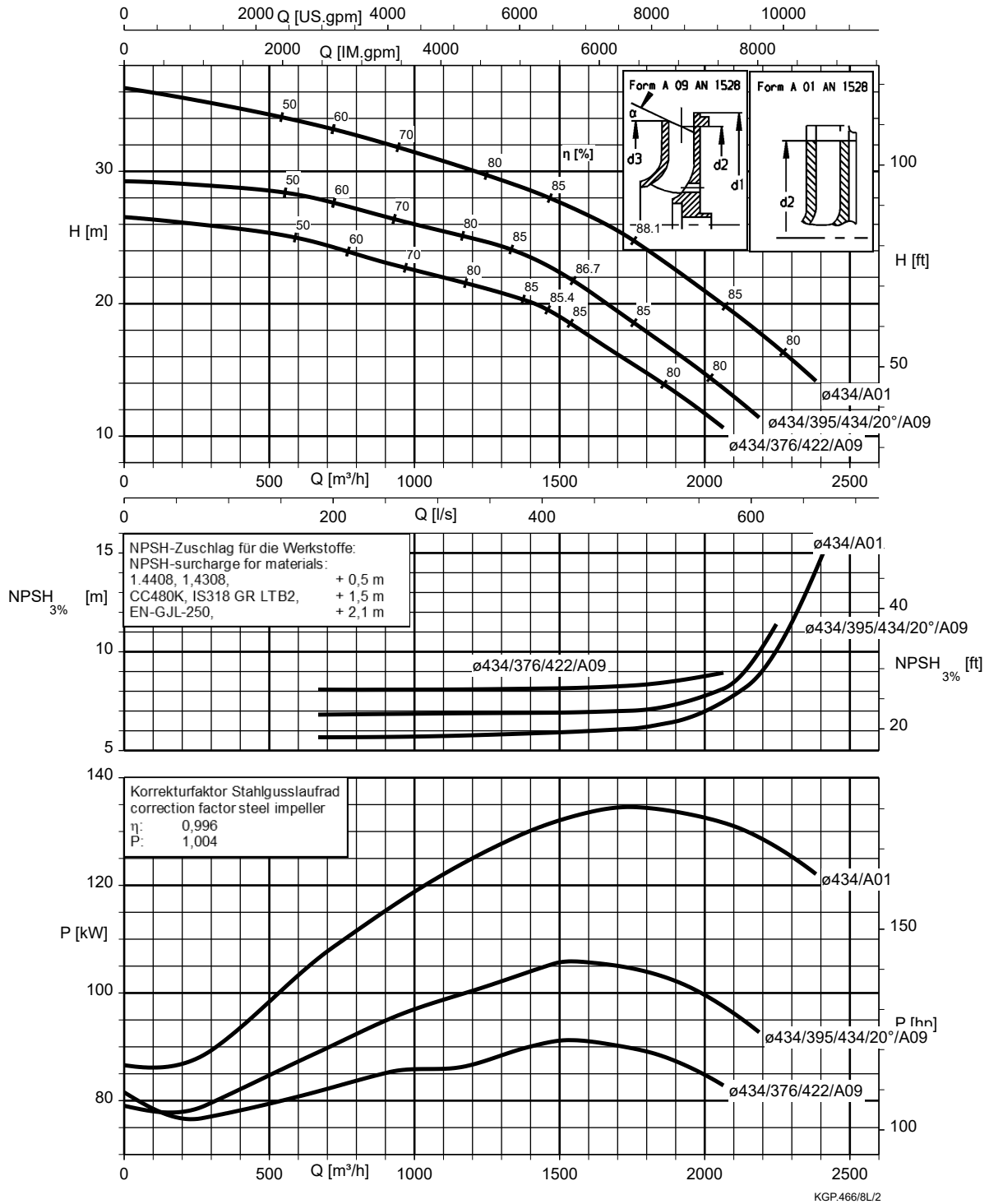
MegaCPK



2731.451/09-EN

400-400-435.1, n = 1160 rpm

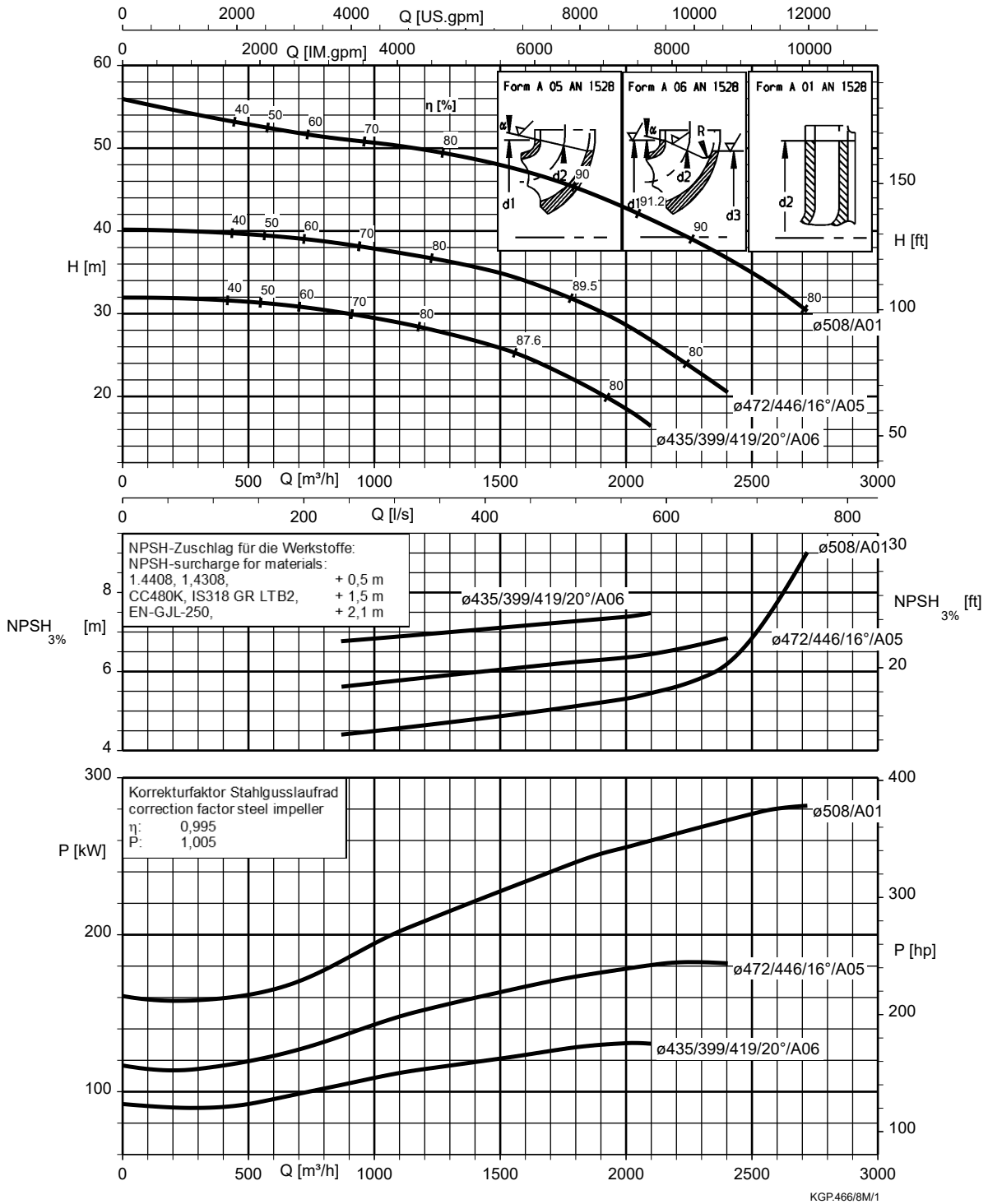
MegaCPK



2731.451/09-EN

400-400-510, n = 1160 rpm

MegaCPK



2731.451/09-EN



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