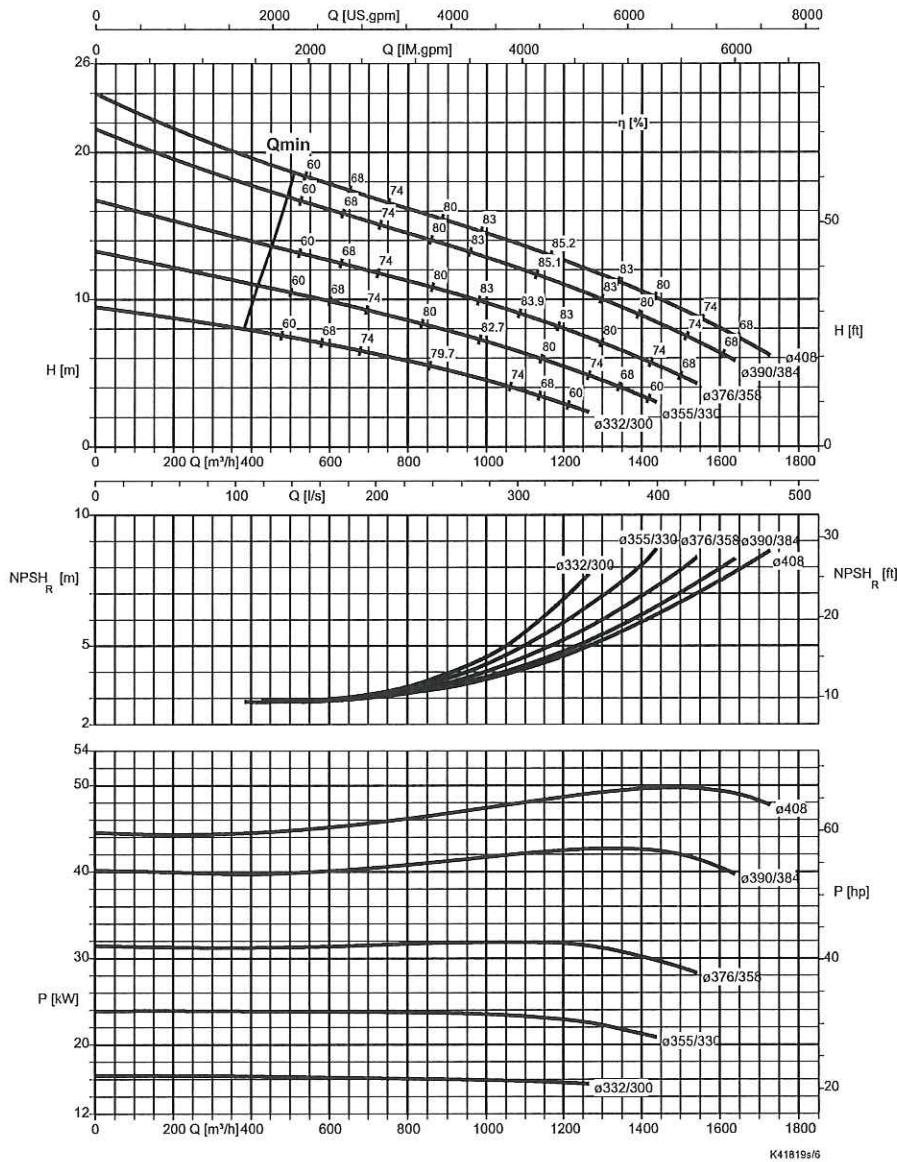


Amarex KRT K 300-400, n = 960 rpm

Characteristic curves in acc. with ISO 9906-2A. n = speed



Free passage = 100 mm

Material variant G/G1/GH/H/C1/C2 for motor version U/X/Y/W

Motor size	P ₂ [kW]		Installation type			
	G/G1/GH/H	C1/C2	S	P	K	D
206U/X ...	18,0	-	X	X	-	-
266U/Y(IE2)/Y	18,0	-	X	X	-	-
266W ...	18,0	-	X	X	-	-
266U/X ...	24,0	-	X	X	-	-
326U/Y(IE3)/Y	24,0	-	X	X	-	-
326W ...	24,0	22,0	X	X	-	-
326U/X ...	30,0	27,0	X	X	-	-
406W ...	30,0	27,0	X	X	-	-
406U/Y(IE3)/Y	30,0	-	X	X	-	-
406U/X ...	40,0	36,0	X	X	-	-
506W ...	40,0	36,0	X	X	-	-
506U/Y(IE3)/Y	40,0	-	X	X	-	-

Material variant G/G1/GH/H/C1/C2 for motor version UN/XN/YN/WN

Motor size	P ₂ [kW]		
	G/G1/GH/H	G/G1	C1/C2
	S/P	K/D	S/P
326UN/XN ...	-	24,0	-
406UN/XN ...	-	32,0	-
506UN/XN ...	-	40,0	-
606UN/YN(IE2)/YN	48,0	-	-
606WN ...	60,0	-	45,0
606UN/XN ...	60,0	60,0	50,0
806UN/YN(IE2)/YN	60,0	-	-
806WN ..	-	-	60,0