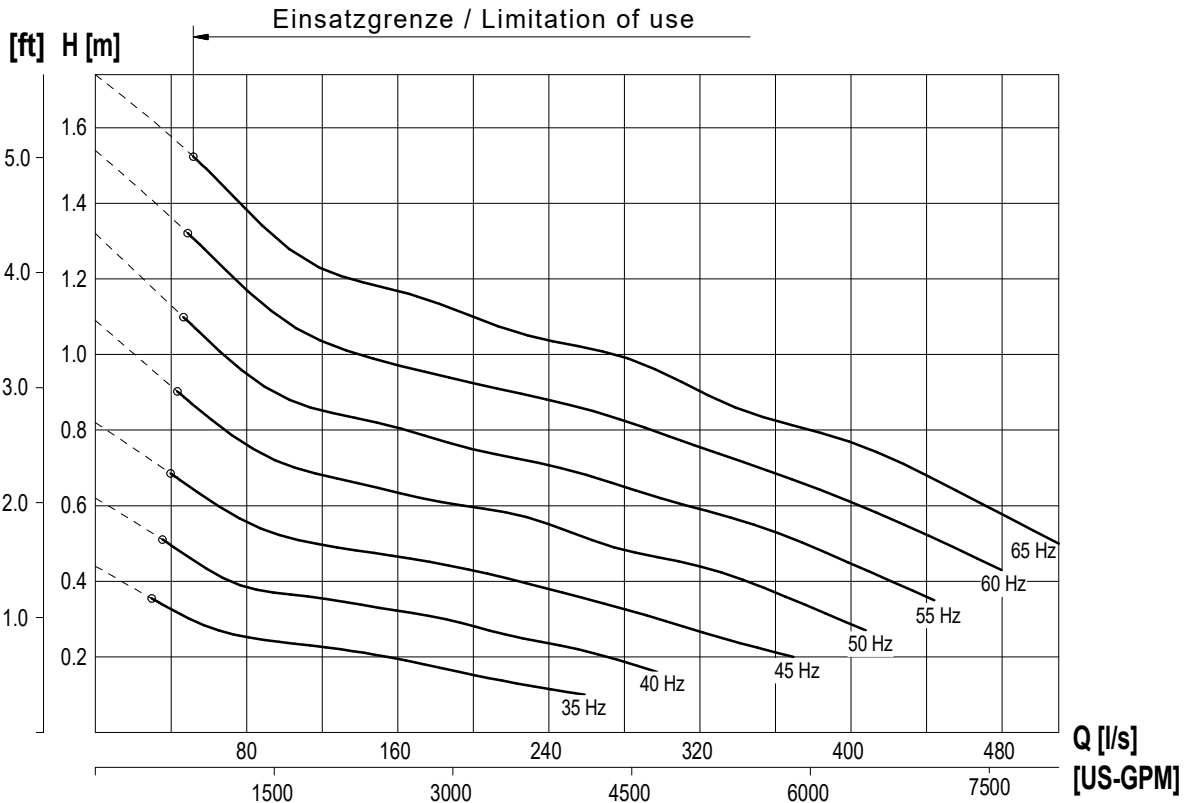
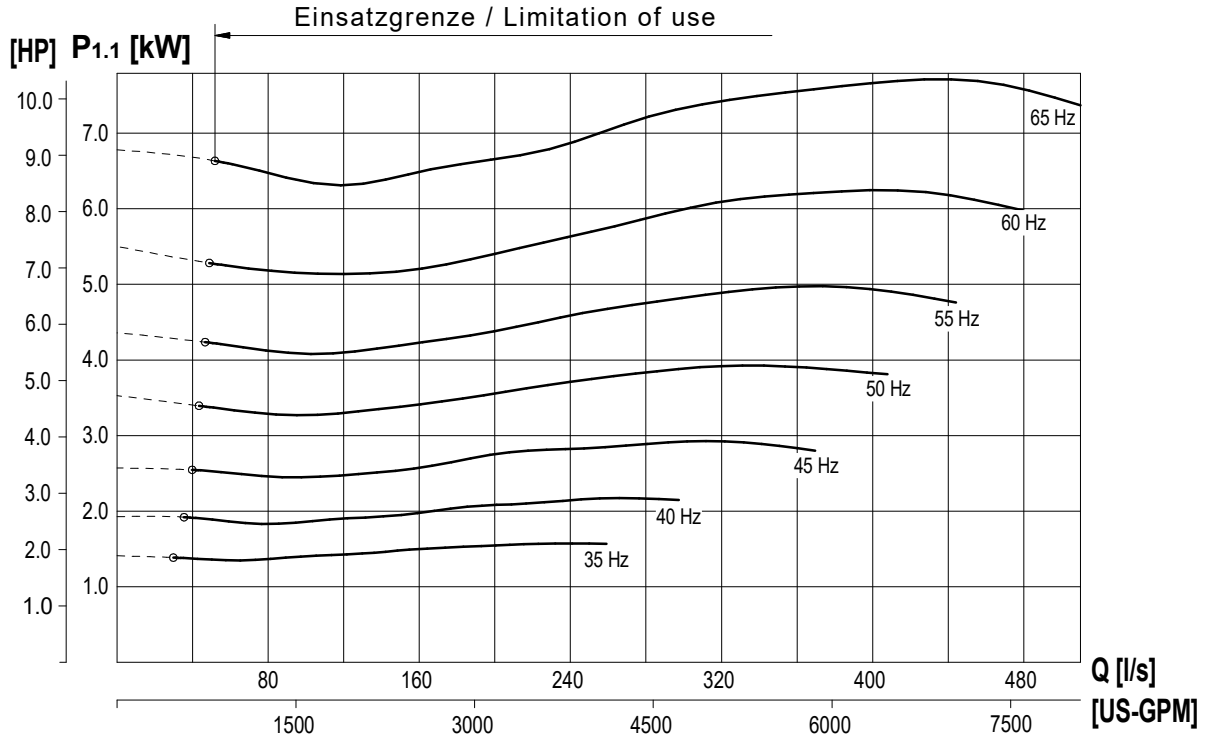




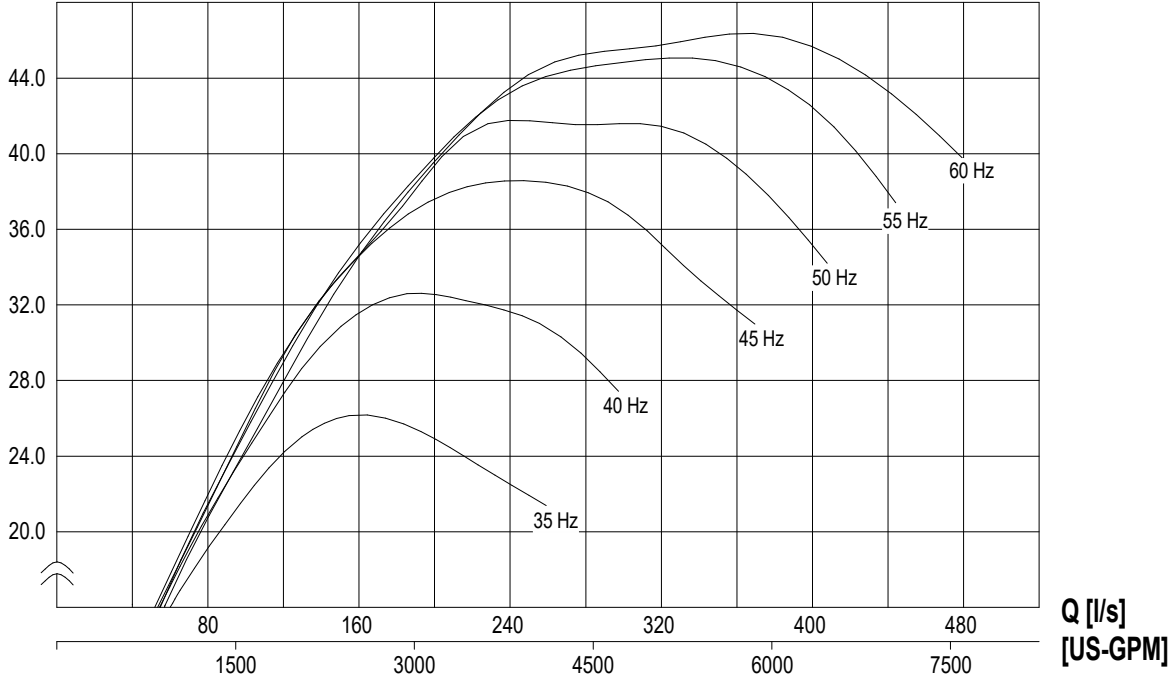
Kennlinie Performance curve	Baureihe Type	<b>RZP 50-4.40-4/16</b>	Nr./ No. Version	<b>KL 0344-1</b> 2024-05-18 Sp
Netz / Main connection	<b>400V~3 / 50Hz</b>		Nennzahl Nom. Speed	<b>401 [1/min]</b>
Motortyp / Motor type	<b>T 17-4/16R (Ex)</b>		Kugeldurchgang Free ball passage	<b>150 [mm]</b>
Nenn-Laufrad Ø / Nom. Impeller Ø	<b>500 [mm]</b>		Effizienzklasse / Efficiency class	<b>DIN EN 60034-30-1</b>
Nennleistung / Rated output [P2]	<b>6,5 [kW]</b>	Max.-Leistung / power input [P1]	<b>8,2 [kW]</b>	
			Hydr.Nr.	<b>6089115</b>



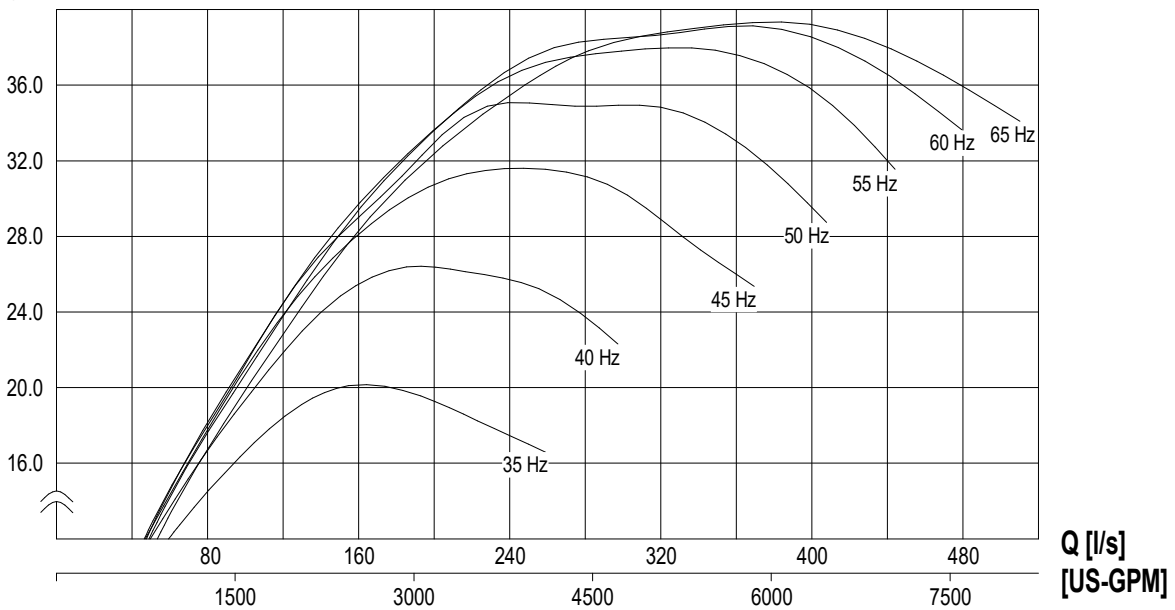
± 10% Toleranz bei linearer U/f-Frequenzregelung / ± 10% tolerance with linear U/f frequency control

Kennlinie Performance curve	Baureihe Type	<b>RZP 50-4.40-4/16</b>	Nr./ No. Version	<b>KL 0344-2</b> 2024-05-18 Sp
Netz / Main connection	<b>400V~3 / 50Hz</b>		Nennzahl Nom. Speed	<b>401 [1/min]</b>
Motortyp / Motor type	<b>T 17-4/16R (Ex)</b>		Kugeldurchgang Free ball passage	<b>150 [mm]</b>
Nenn-Laufrad Ø / Nom. Impeller Ø	<b>500 [mm]</b>		Effizienzklasse / Efficiency class	<b>DIN EN 60034-30-1</b>
Nennleistung / Rated output [P2]	<b>6,5 [kW]</b>	Max.-Leistung / power input [P1]	<b>8,2 [kW]</b>	
			Hydr.Nr.	<b>6089115</b>

$\eta_{hydr}$  [%]



$\eta_{ges}$  [%]



± 10% Toleranz bei linearer U/f-Frequenzregelung / ± 10% tolerance with linear U/f frequency control