

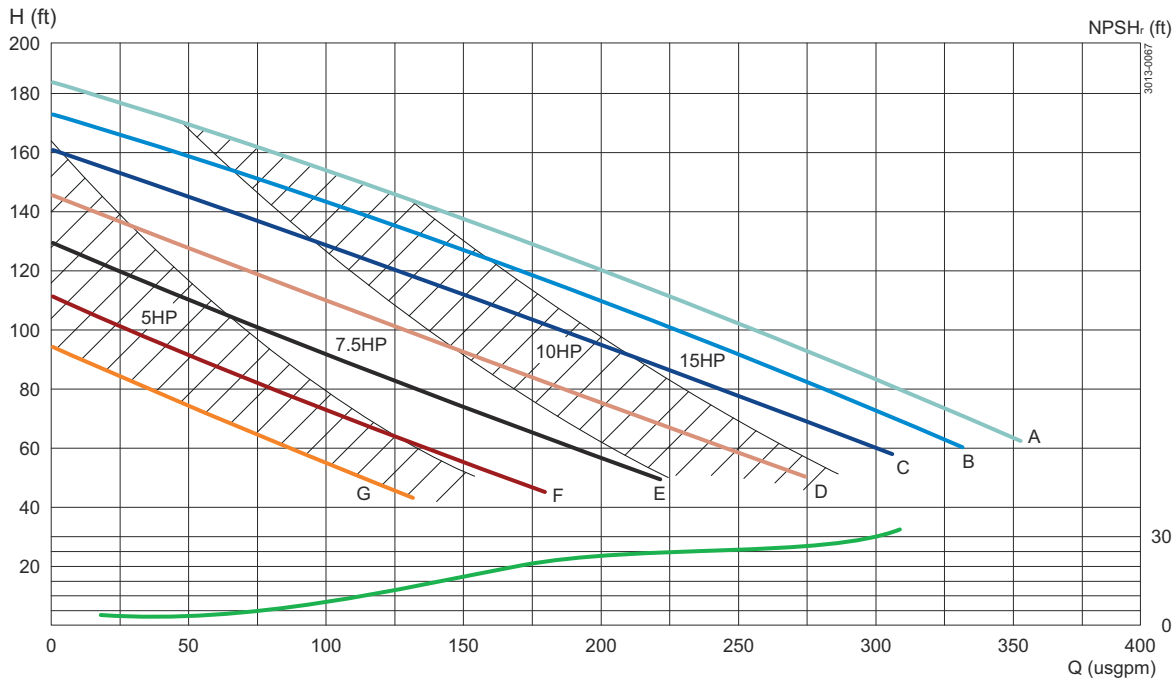
LKH Prime 20

	60 Hz
Motor:	3600 rpm. synchr.
Tolerance:	±8% for Q ±6% for H
Impeller, Max. dia.:	6.496" (165 mm)
Impeller, Min. dia.:	4.331" (110 mm)
Pump inlet, dia.:	2.5" (63.5 mm, DN 65)
Pump outlet, dia.:	2" (51 mm, DN 50)
Performance data refer to water at 68 °F. (20 °C)	



Note! The curves refer to motor: 17.5 Hp (13 kW), 3547 rpm. asynchr., 60 Hz. For smaller motors, reduce head (H) with: 3%.

DO NOT FORGET THE SAFETY FACTOR



A = 6.50" D = 5.51" G = 4.33"
 B = 6.30" E = 5.12"
 C = 5.91" F = 4.72"