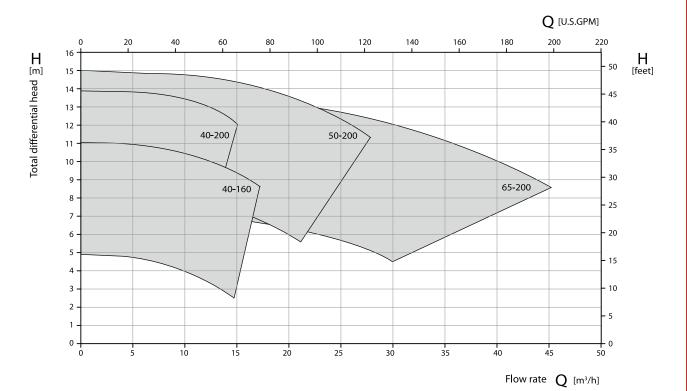
1450 RPM

2900 RPM



 \mathbf{Q} [U.S.GPM] 50 150 200 250 300 65 Total differential head $\, \mathbb{E} \, \mathbf{T} \,$ Η 200 60 - 175 50 40-200 50-200 150 65-200 40 125 35 40-160 100 30 25 - 75 20 - 50 15 10 25 5

40

50

for handled Liquid with SG = 1000 kg/m³, Viscosity = MM²/s

Flow rate Q [m³/h]

70

50Hz Performance Curve

10

20

30

Heat Transfer Pumps
Heat transfer pumps with magnetic coupling in inline design

Shanley Pump & Equipment, Inc.

60

2525 S. Clearbrook Drive Arlington Heights, IL 60005 P: (847) 439-9200 F: (847) 439-9388

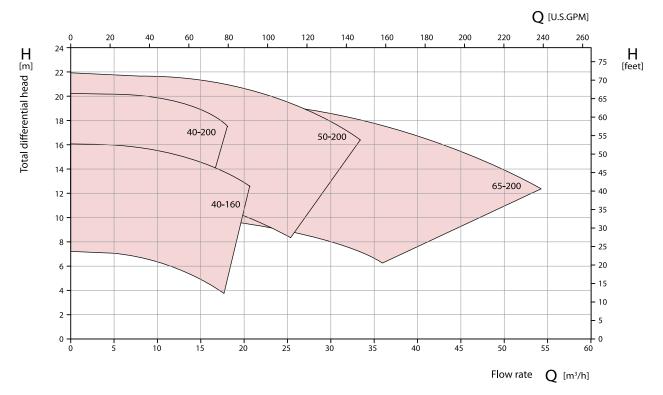
www.shanleypump.com

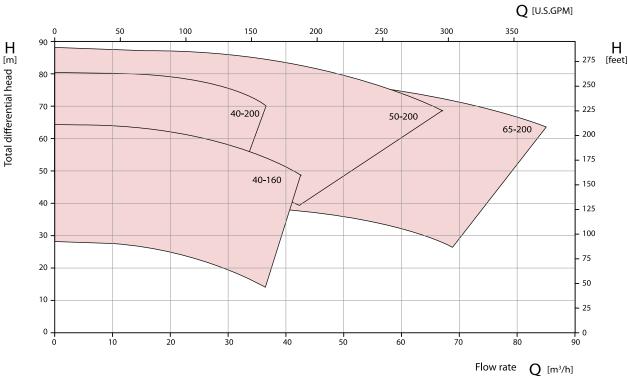


- 0

1750 RPM

3500 RPM





for handled Liquid with SG = 1000 kg/m³, Viscosity = MM²/s

60Hz Performance Curve

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