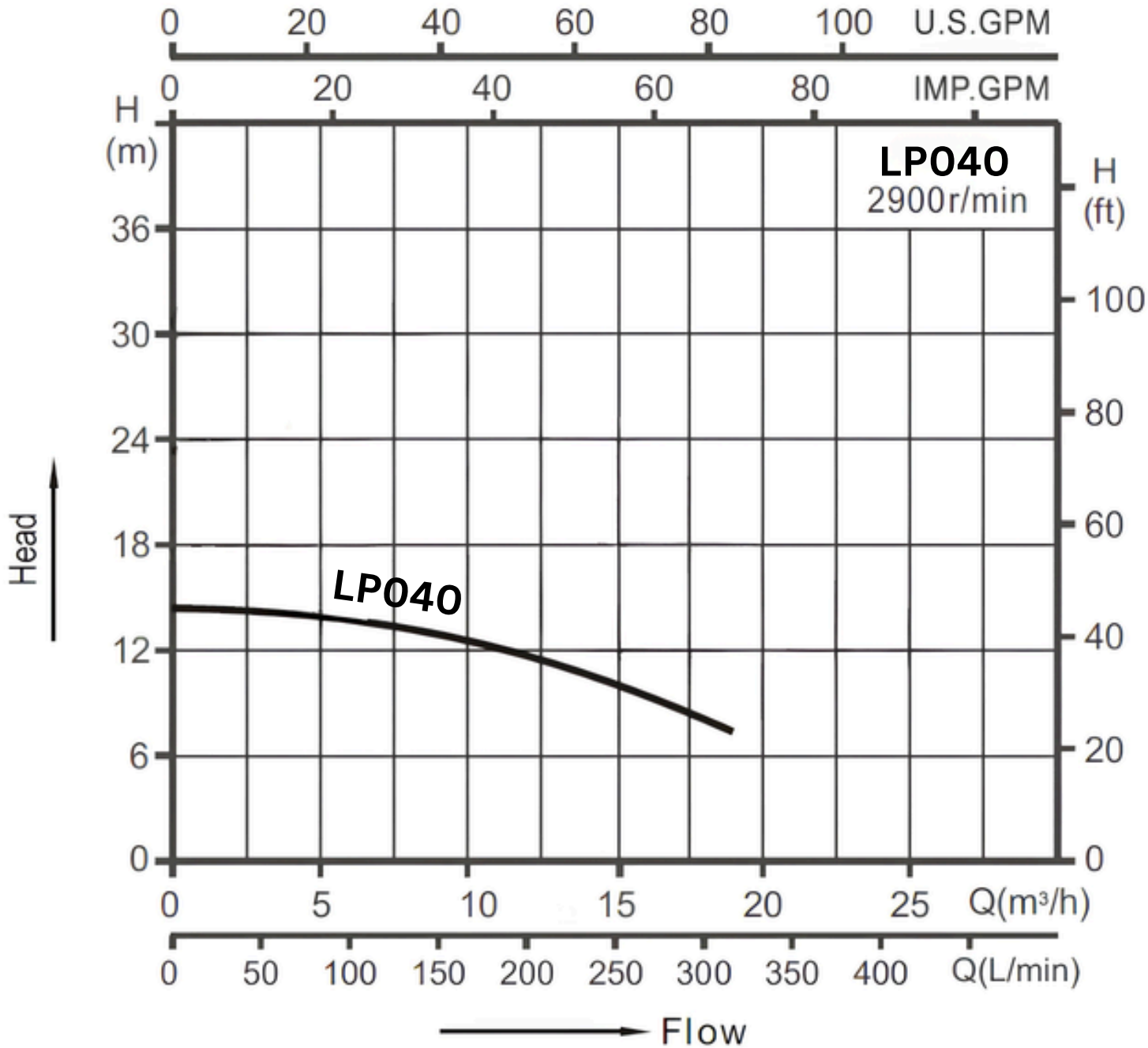
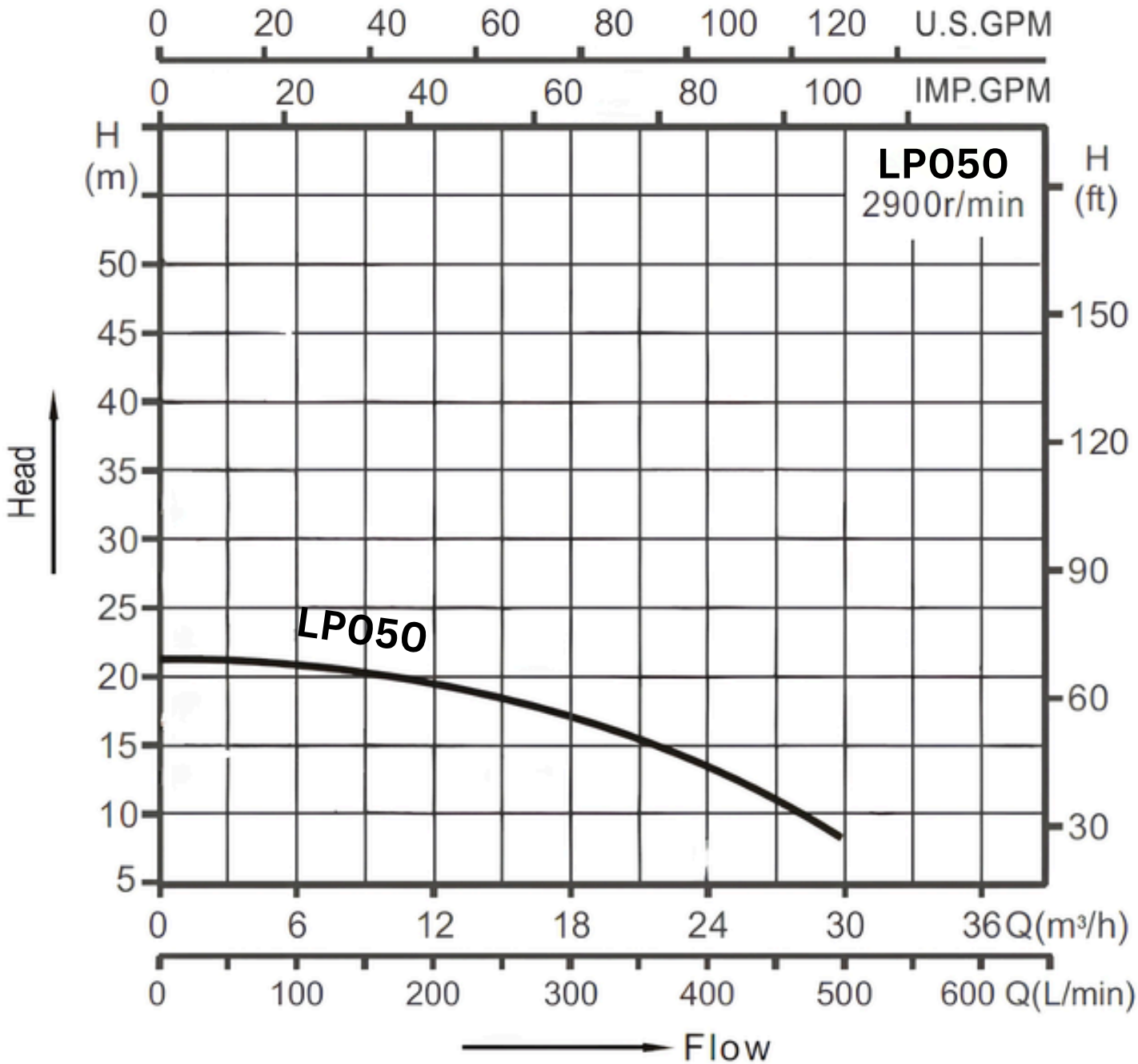
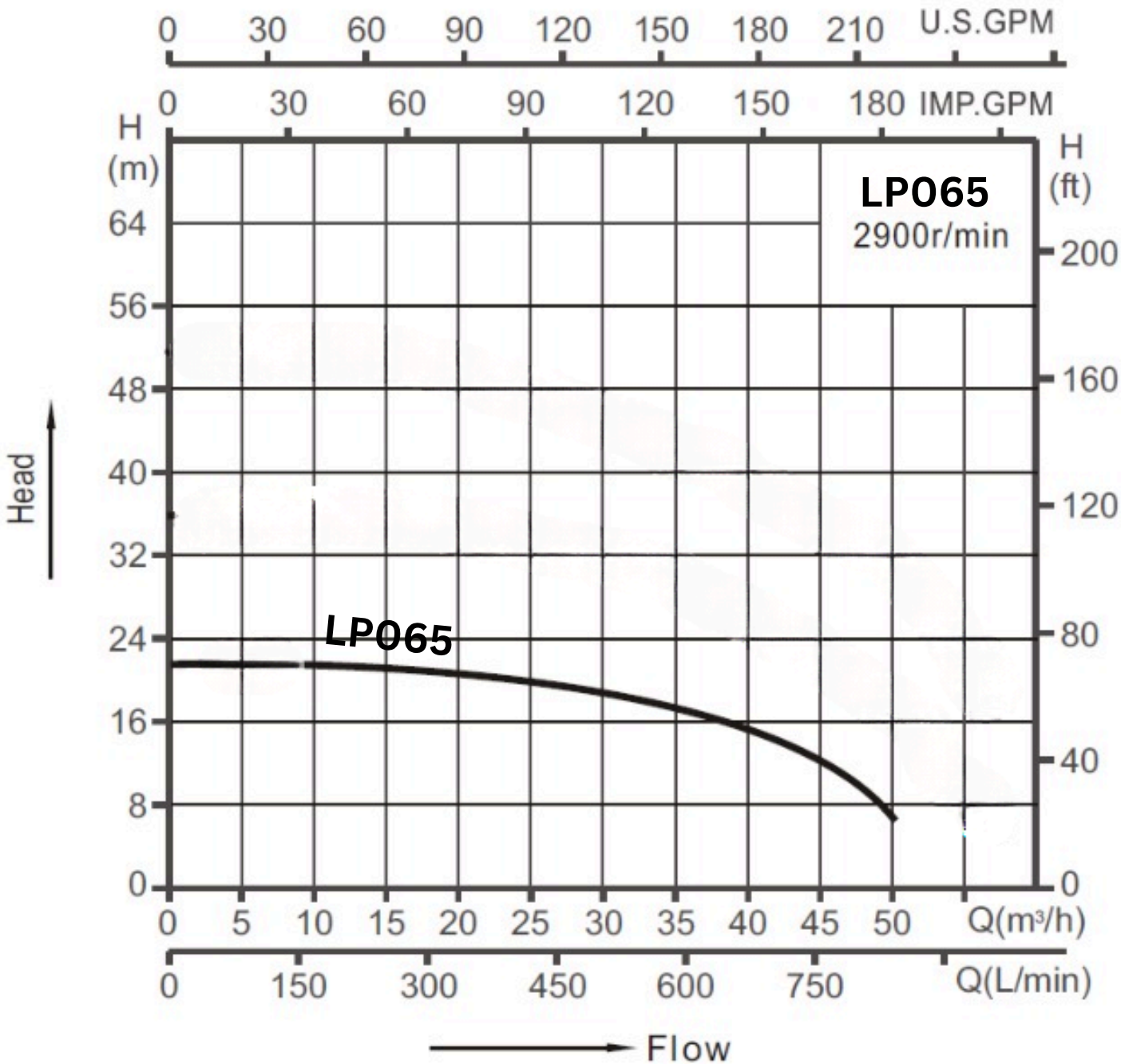
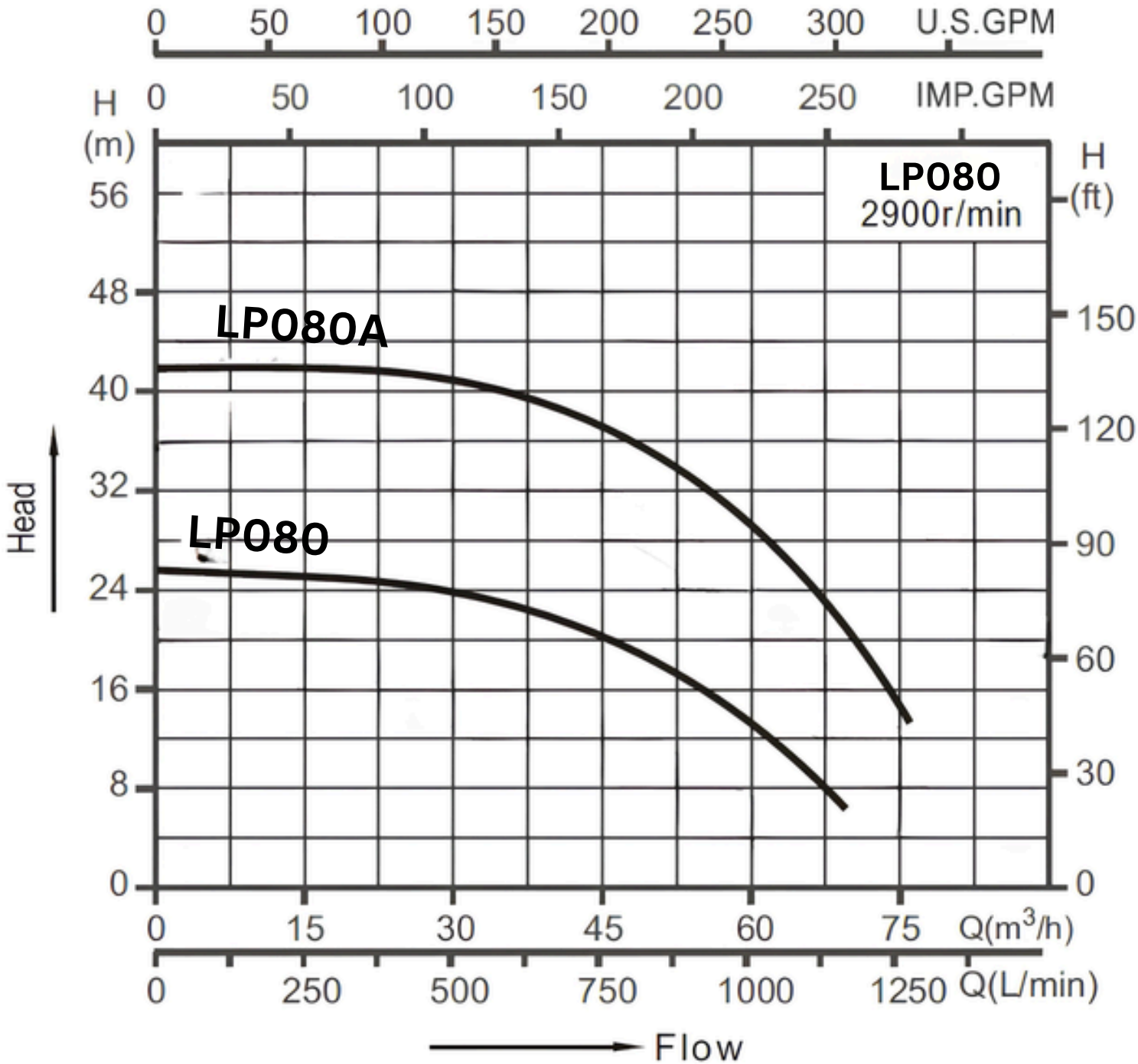
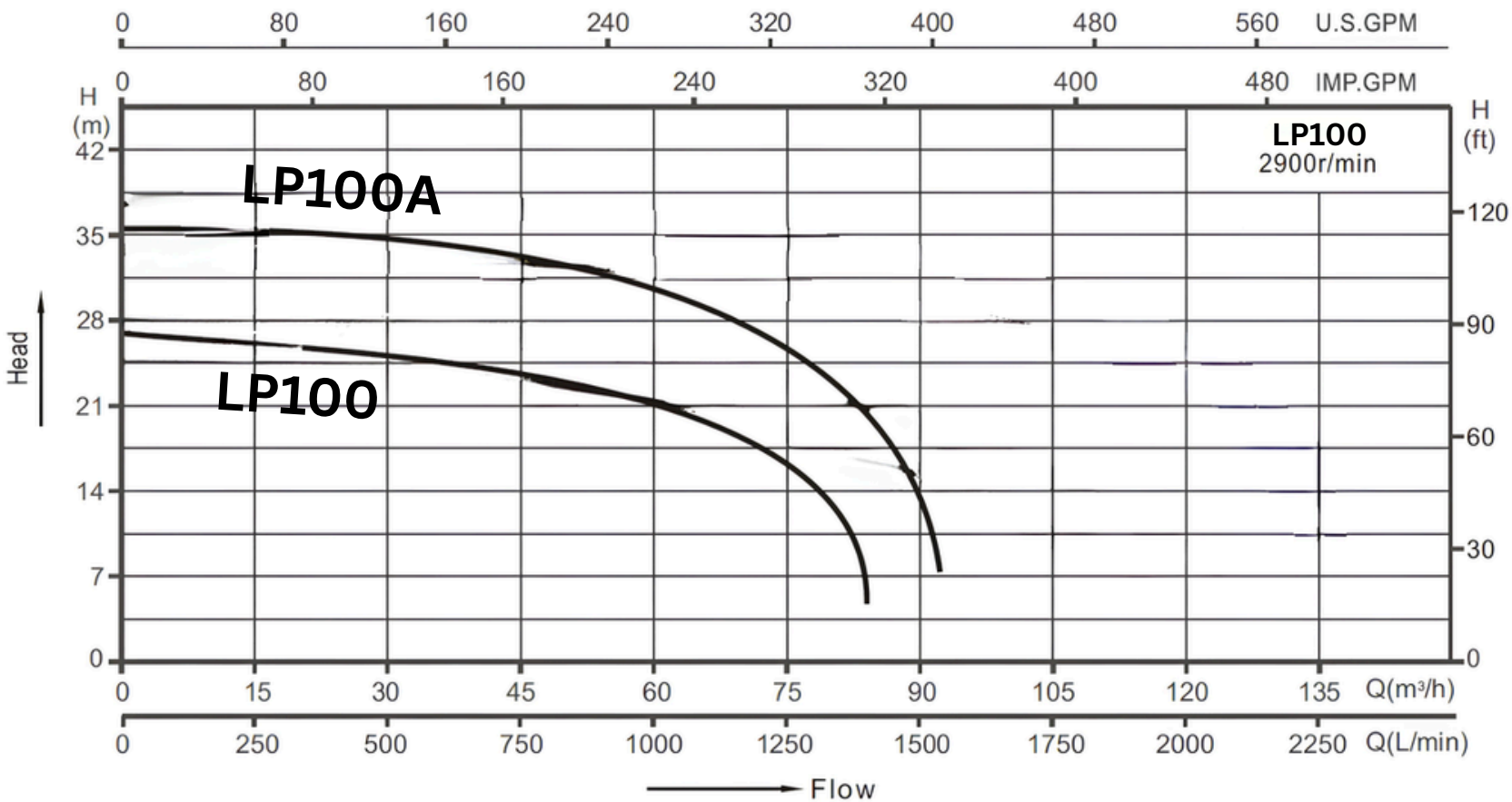

0 20 40 60 80 100 U.S.GPM
0 20 40 60 80 IMP.GPM
H (m)
36
30
24
18
12
6
0
LP040
2900r/min
H (ft)
100
80
60
40
20
0
Head
LP040
0 5 10 15 20 25 Q(m³/h)
0 50 100 150 200 250 300 350 400 Q(L/min)
Flow


0 20 40 60 80 100 120 U.S.GPM
0 20 40 60 80 100 IMP.GPM
H (m)
H (ft)
LP050
2900r/min
50
45
40
35
30
25
20
15
10
5
150
120
90
60
30
Head
LP050
0 6 12 18 24 30 36 Q(m³/h)
0 100 200 300 400 500 600 Q(L/min)
Flow


0 30 60 90 120 150 180 210 U.S.GPM
0 30 60 90 120 150 180 IMP.GPM
H (m)
64
56
48
40
32
24
16
8
0
H (ft)
200
160
120
80
40
0
LP065
2900r/min
LP065
Head
0 5 10 15 20 25 30 35 40 45 50 Q(m³/h)
0 150 300 450 600 750 Q(L/min)
Flow


0 50 100 150 200 250 300 U.S.GPM
H 0 50 100 150 200 250 IMP.GPM
(m)
56
48
40
32
24
16
8
0
H
(ft)
150
120
90
60
30
0
LP080
2900r/min
LP080A
LP080
Head
0 15 30 45 60 75 Q(m3/h)
0 250 500 750 1000 1250 Q(L/min)
Flow


0 80 160 240 320 400 480 560 U.S.GPM
0 80 160 240 320 400 480 IMP.GPM
H (m)
42
35
28
21
14
7
0
H (ft)
120
90
60
30
0
LP100
2900r/min
LP100A
LP100
Head
0 15 30 45 60 75 90 105 120 135 Q(m³/h)
0 250 500 750 1000 1250 1500 1750 2000 2250 Q(L/min)
Flow