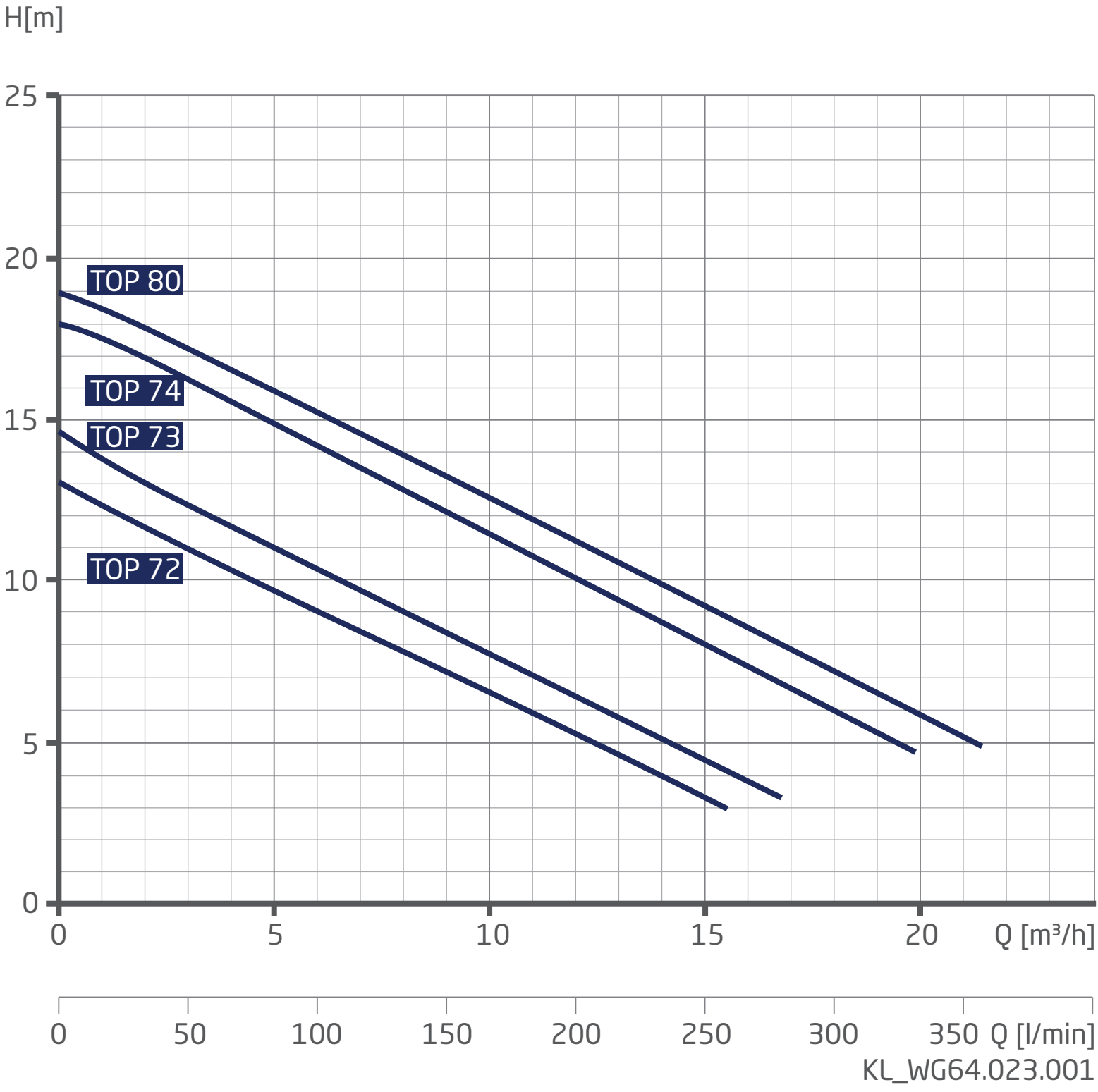

H[m]
25
20
15
10
5
0
TOP 80
TOP 74
TOP 73
TOP 72
0
5
10
15
20
Q [m³/h]
0
50
100
150
200
250
300
350
Q [l/min]
KL_WG64.023.001