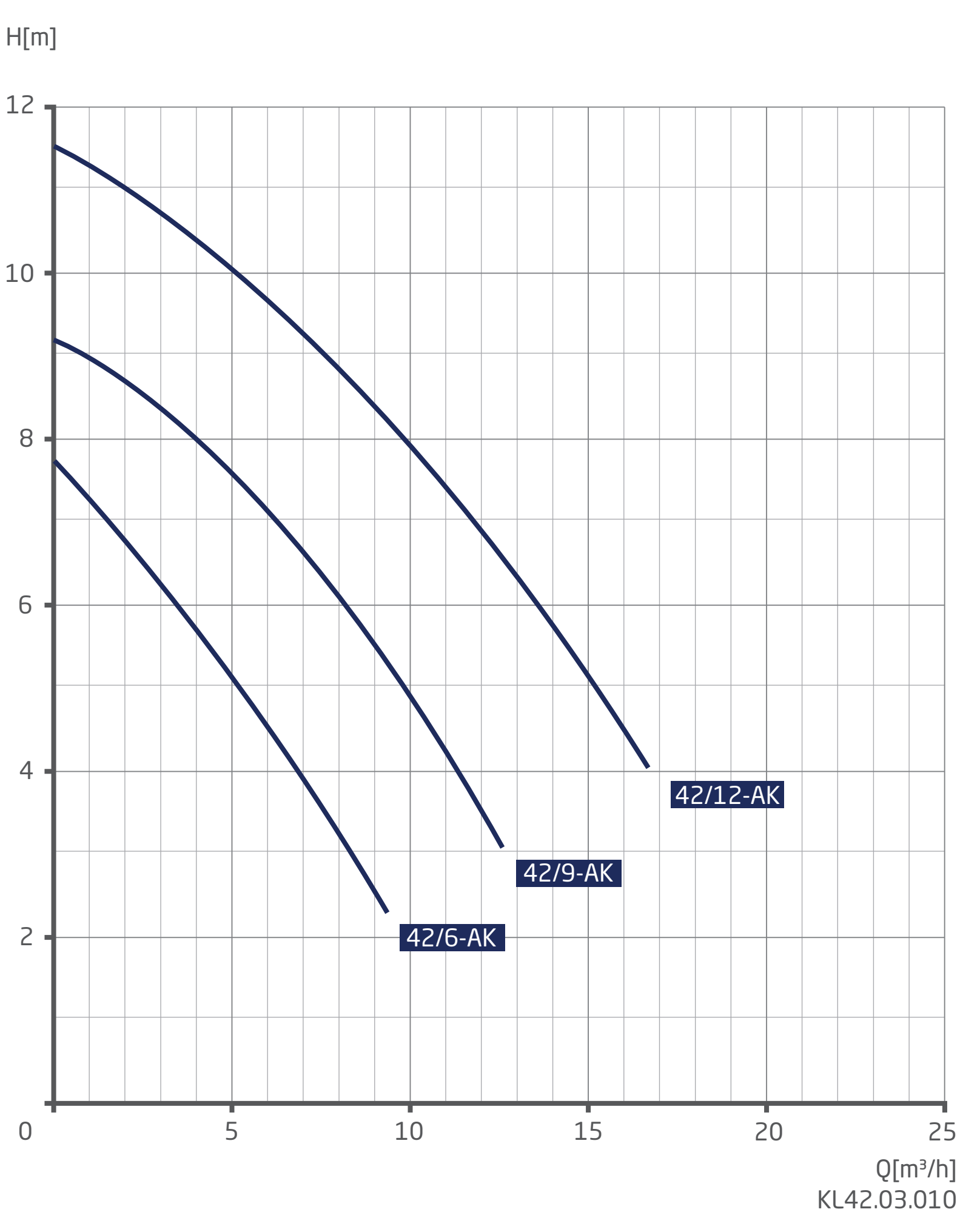

H[m]
12
10
8
6
4
2
0
5
10
15
20
25
42/12-AK
42/9-AK
42/6-AK
Q[m³/h]
KL42.03.010