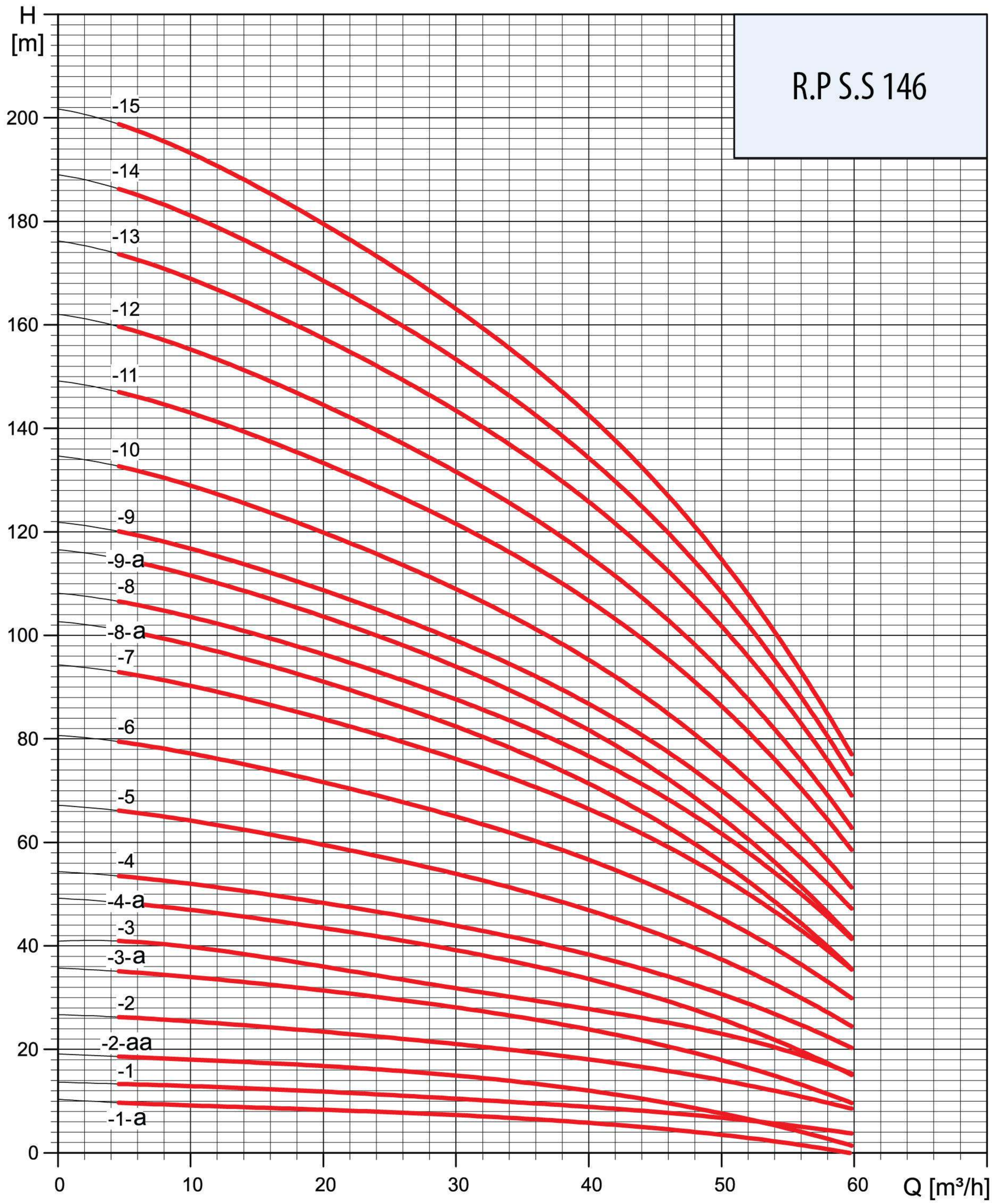
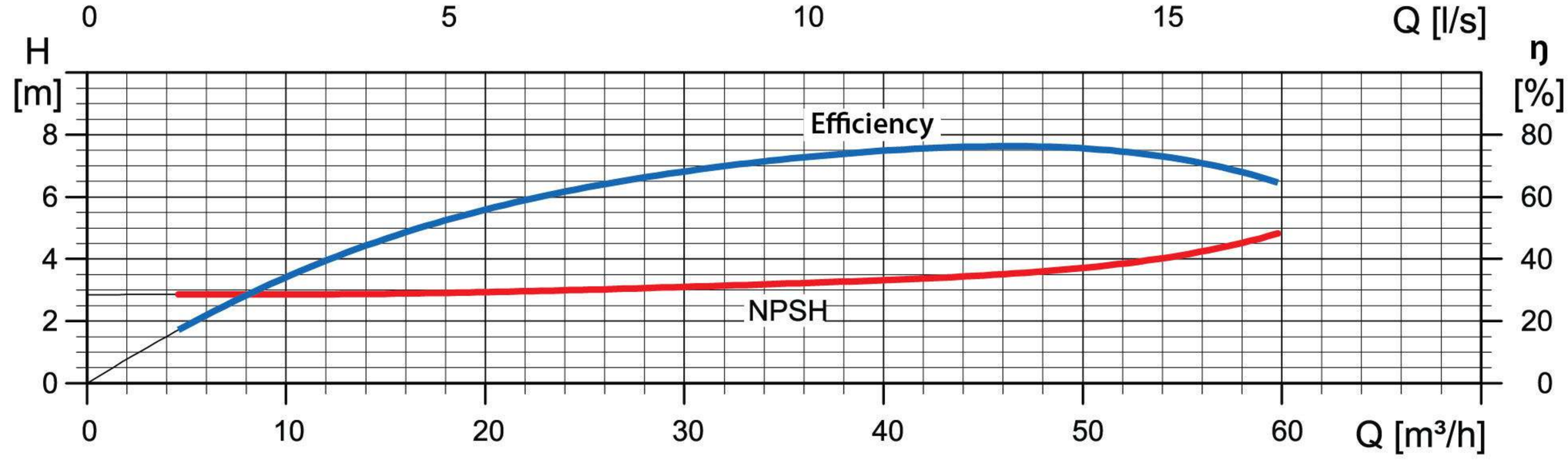

R.P S.S 146
H
[m]
200
180
160
140
120
100
80
60
40
20
0
-15
-14
-13
-12
-11
-10
-9
-9-a
-8
-8-a
-7
-6
-5
-4
-4-a
-3
-3-a
-2
-2-aa
-1
-1-a
0
10
20
30
40
50
60
Q [m³/h]
0
5
10
15
Q [l/s]


H
[m]
η
[%]
Efficiency
NPSH
8
6
4
2
0
80
60
40
20
0
0
10
20
30
40
50
60
Q [m³/h]