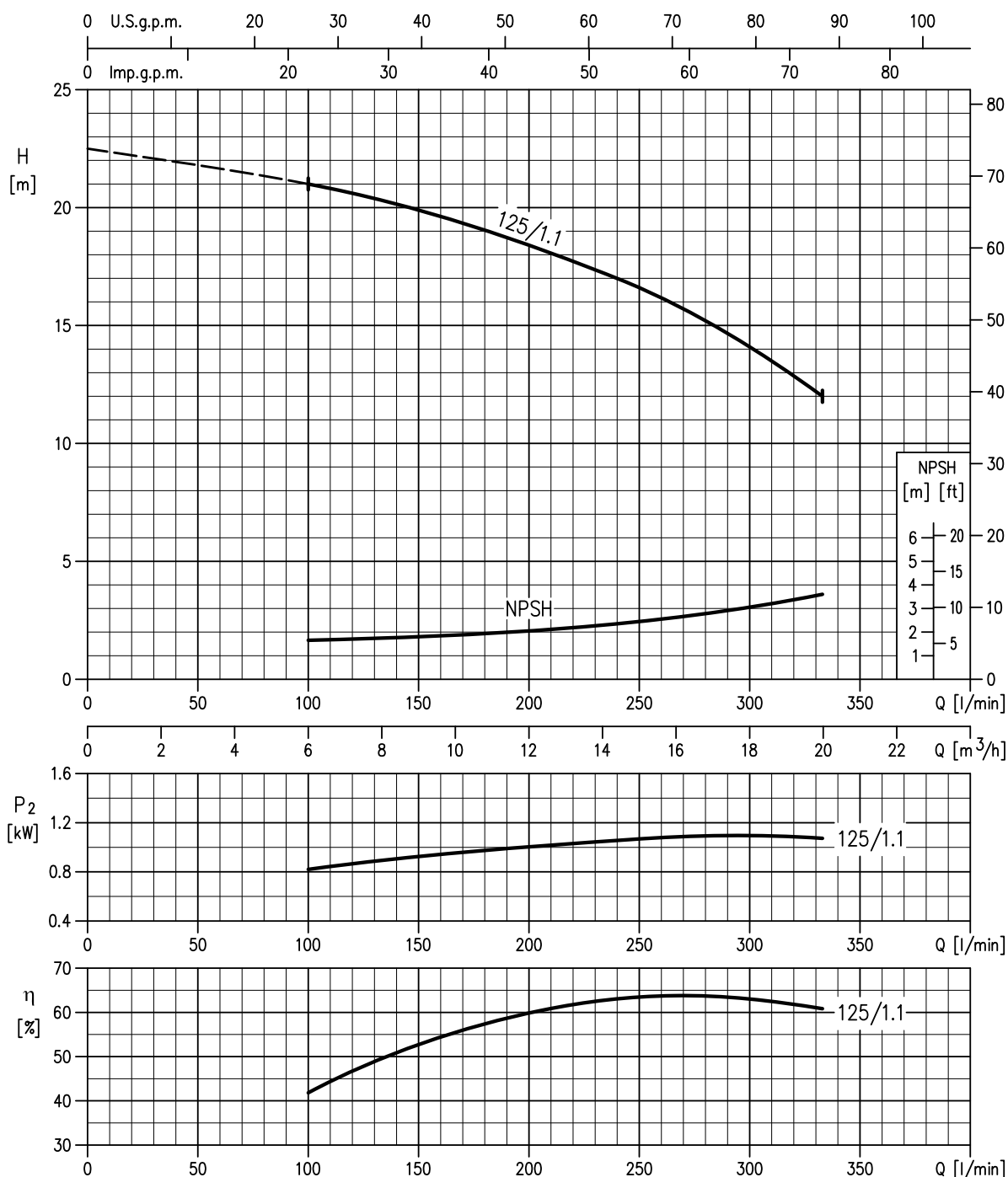
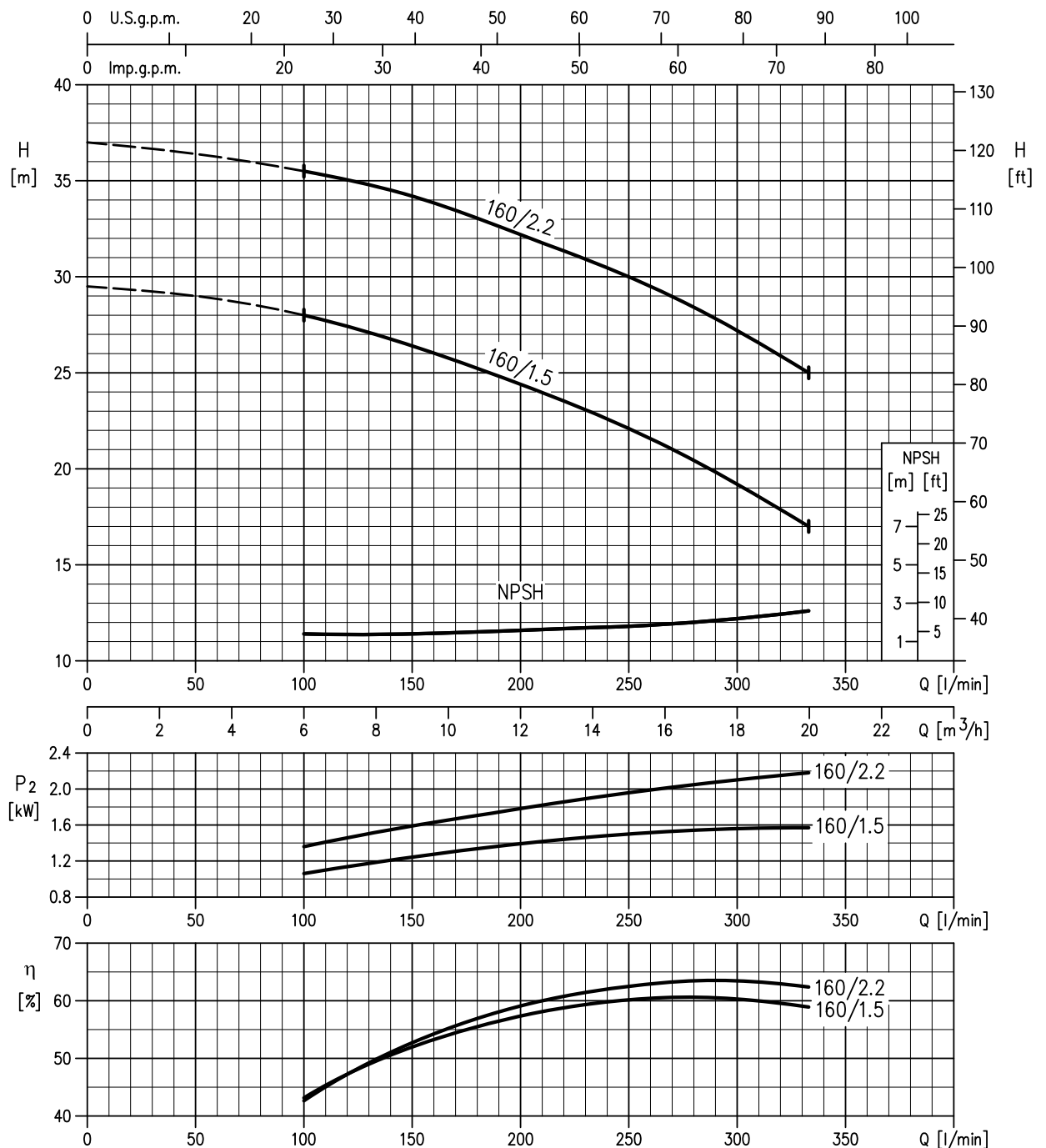


32-125/1.1 (1.1kW) MEI > 0.40 – impeller diameter = 133 mm

Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

32-160/1.5 (1.5kW) MEI > 0.70 – impeller diameter = 151 mm**32-160/2.2 (2.2kW) MEI > 0.70 – impeller diameter = 166 mm**

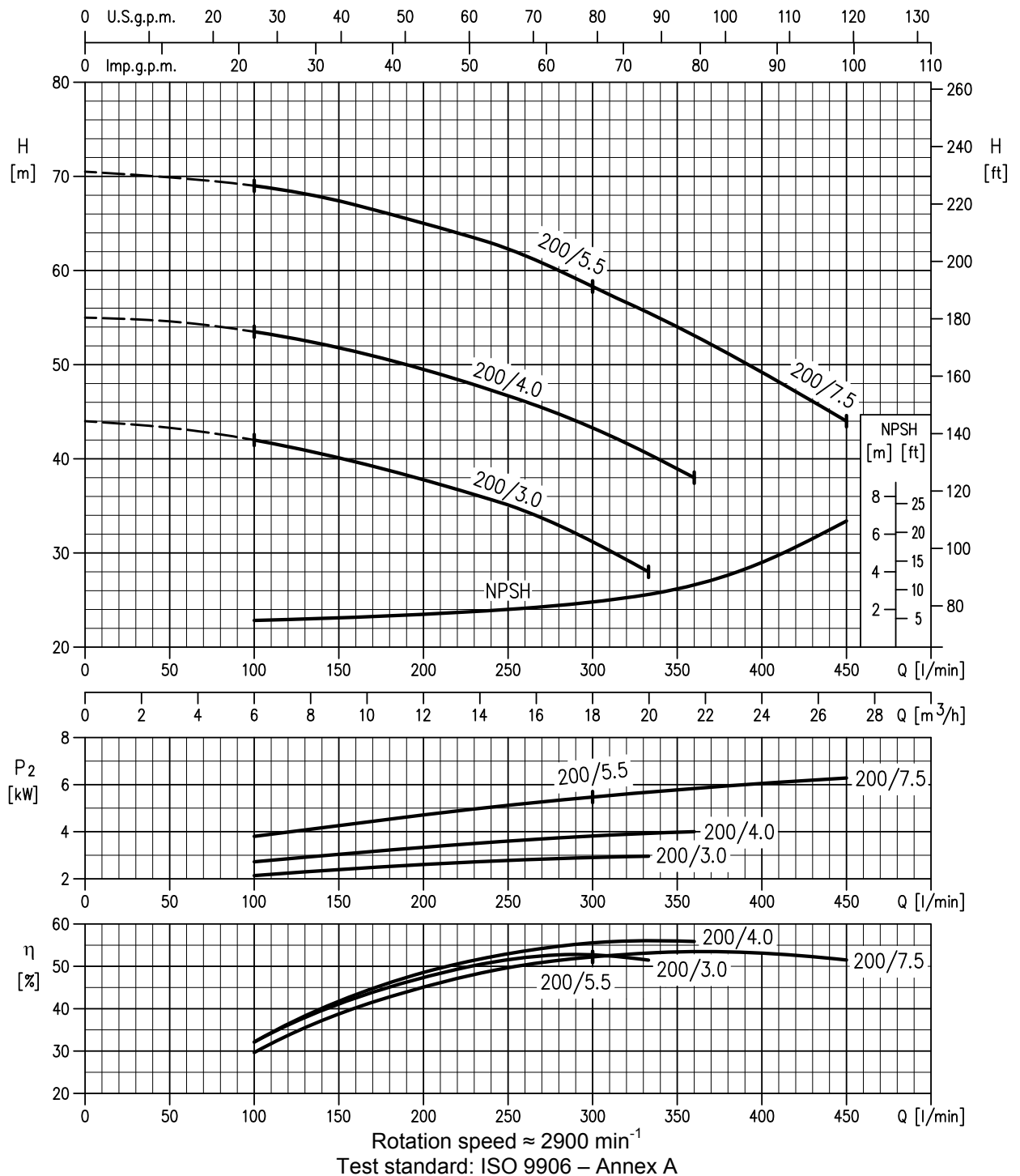
Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

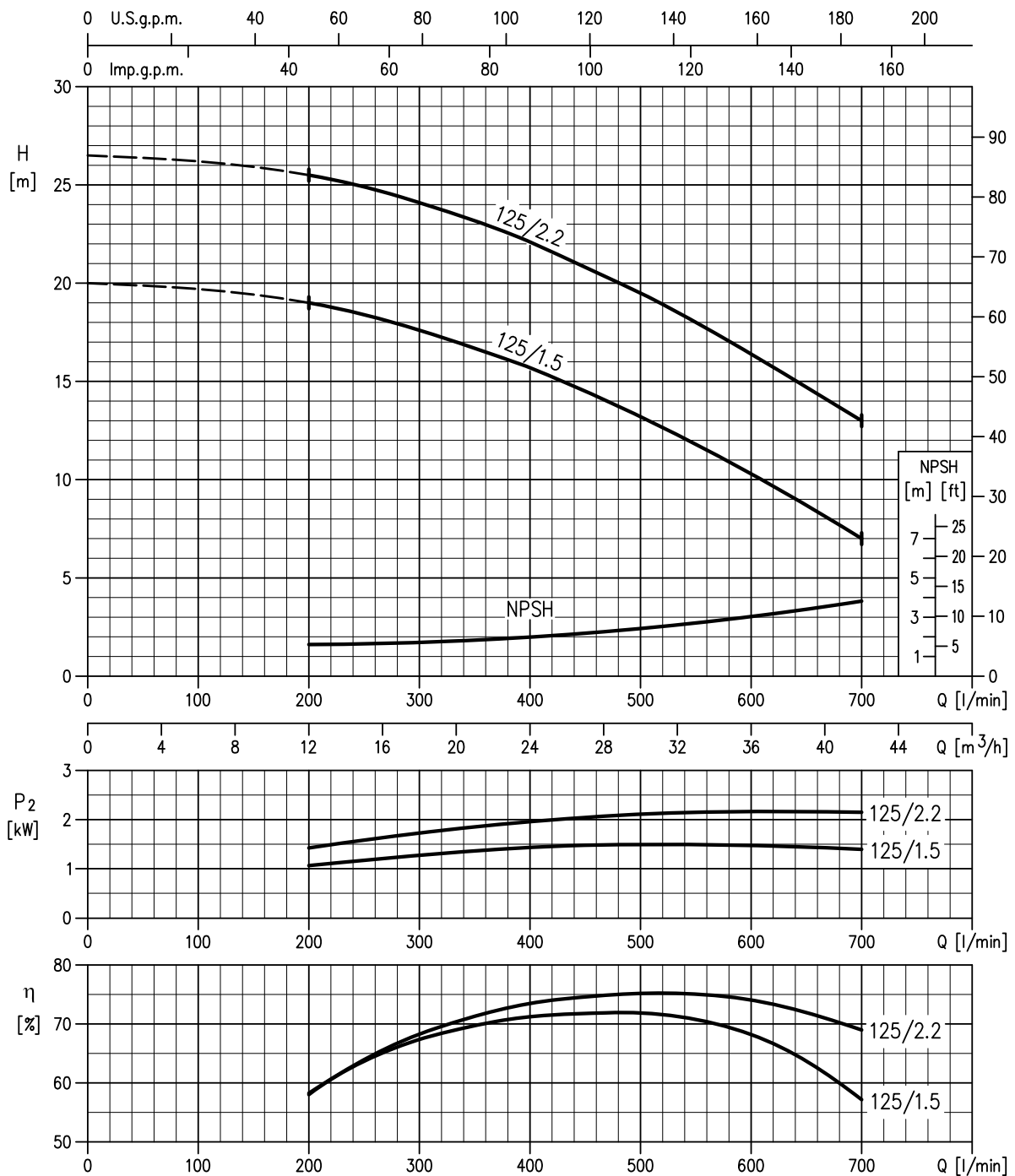
32-200/3 (3.0kW) MEI > 0.70 – impeller diameter = 186 mm

32-200/4 (4.0kW) MEI > 0.70 – impeller diameter = 200 mm

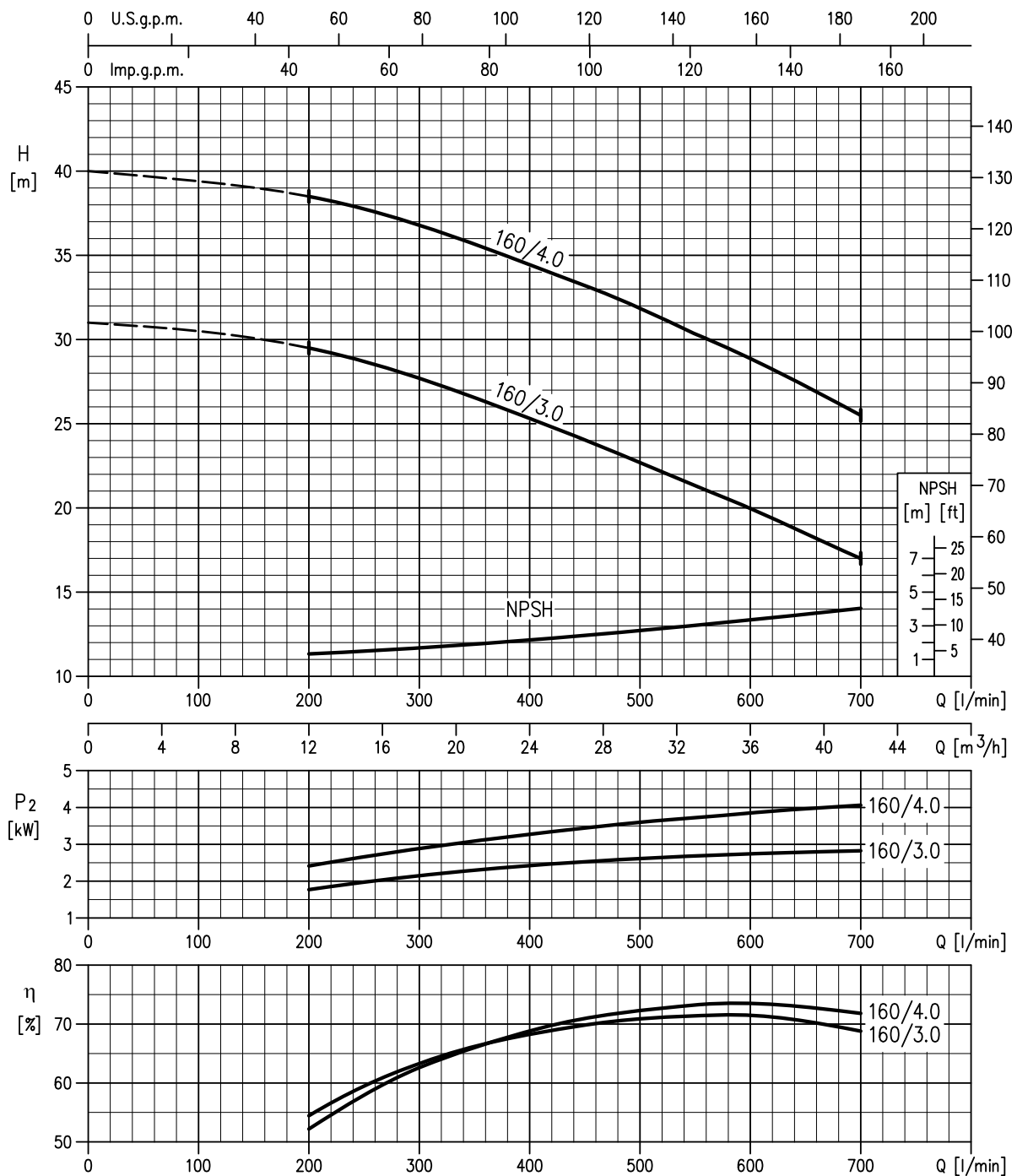
32-200/5.5 (5.5kW) MEI > 0.70 – impeller diameter = 224 mm

32-200/7.5 (7.5kW) MEI > 0.70 – impeller diameter = 224 mm

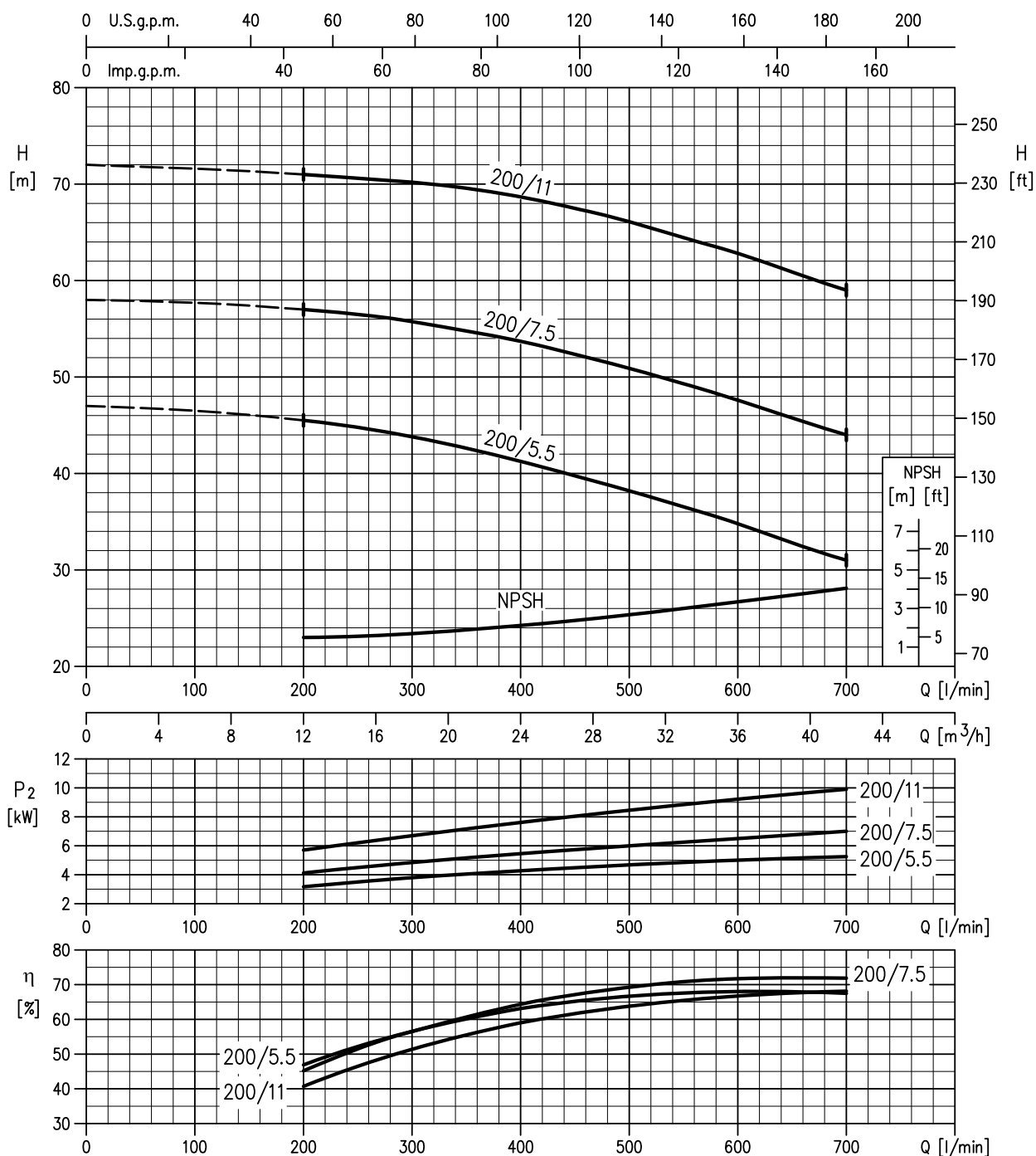


40-125/1.5 (1.5kW) MEI > 0.70 – impeller diameter = 125 mm**40-125/2.2 (2.2kW) MEI > 0.70 – impeller diameter = 140 mm**

Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

40-160/3 (3.0kW) MEI > 0.70 – impeller diameter = 151 mm**40-160/4 (4.0kW) MEI > 0.70 – impeller diameter = 166 mm**

Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

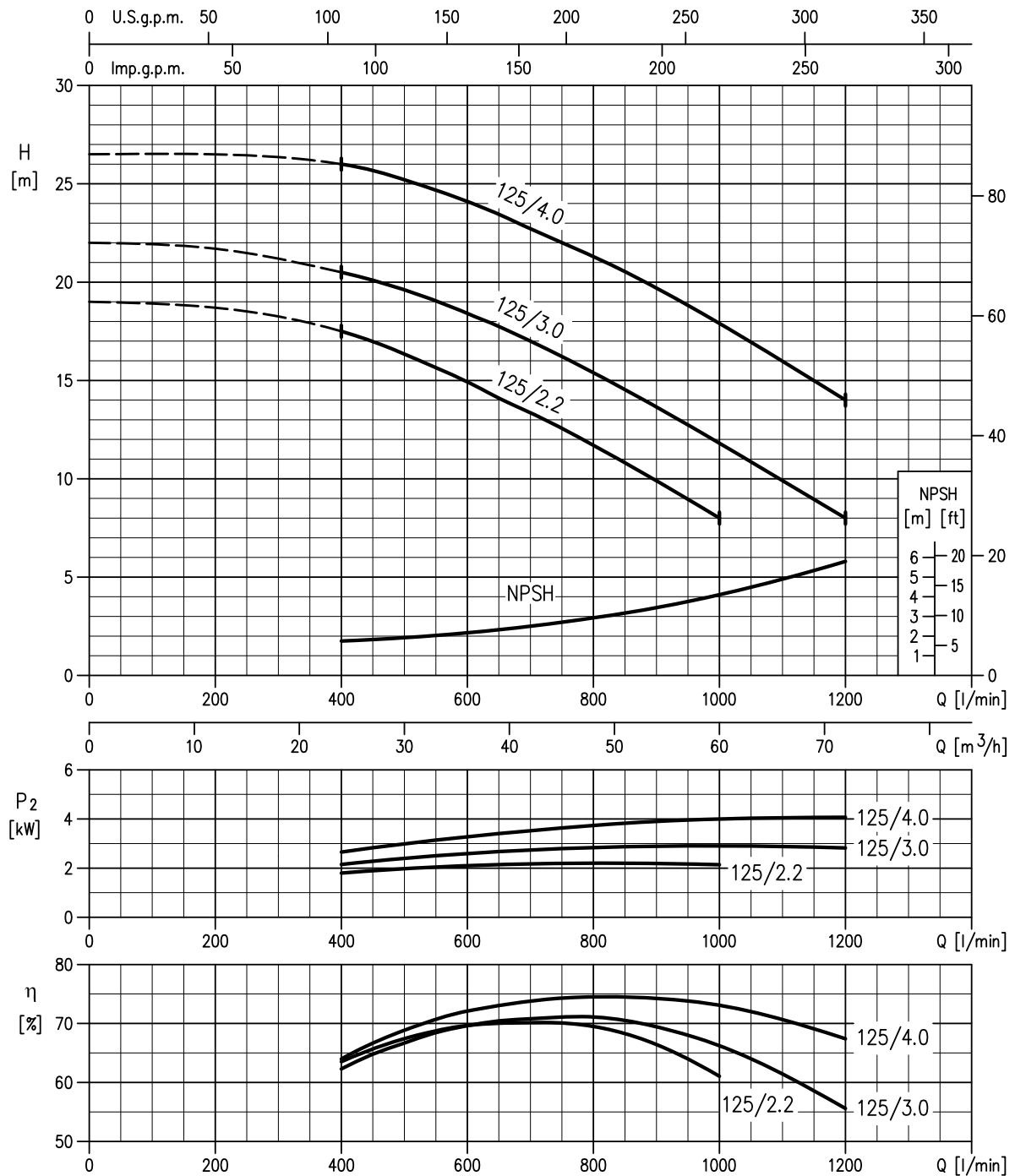
40-200/5.5 (5.5kW) MEI > 0.70 – impeller diameter = 183 mm**40-200/7.5 (7.5kW) MEI > 0.70 – impeller diameter = 200 mm****40-200/11 (11kW) MEI > 0.70 – impeller diameter = 224 mm**

Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

50-125/2.2 (2.2kW) MEI > 0.50 – impeller diameter = 126 mm

50-125/3 (3.0kW) MEI > 0.50 – impeller diameter = 131 mm

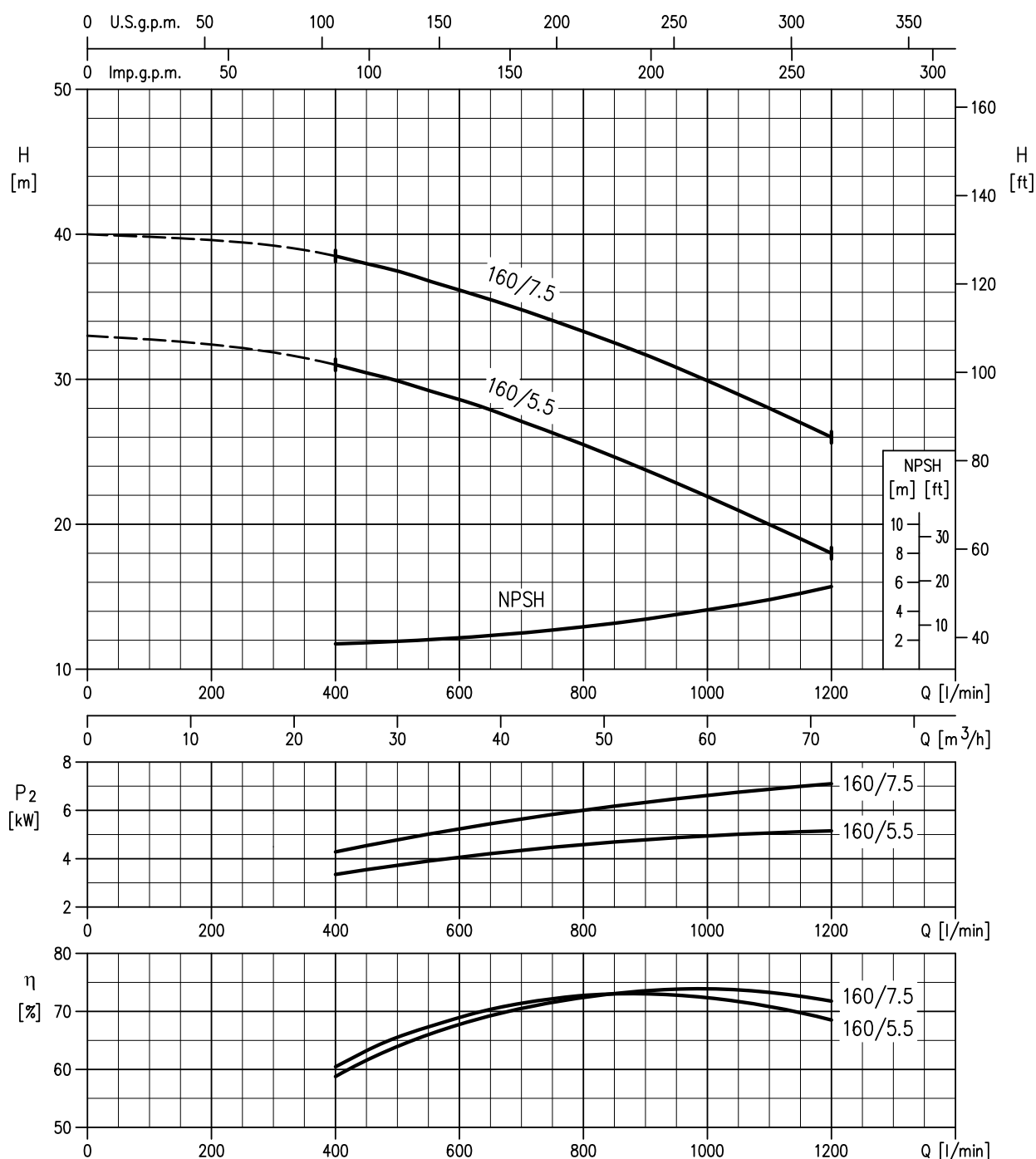
50-125/4 (4.0kW) MEI > 0.50 – impeller diameter = 140 mm



Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

50-160/5.5 (5.5kW) MEI > 0.40 – impeller diameter = 154 mm

50-160/7.5 (7.5kW) MEI > 0.40 – impeller diameter = 166 mm

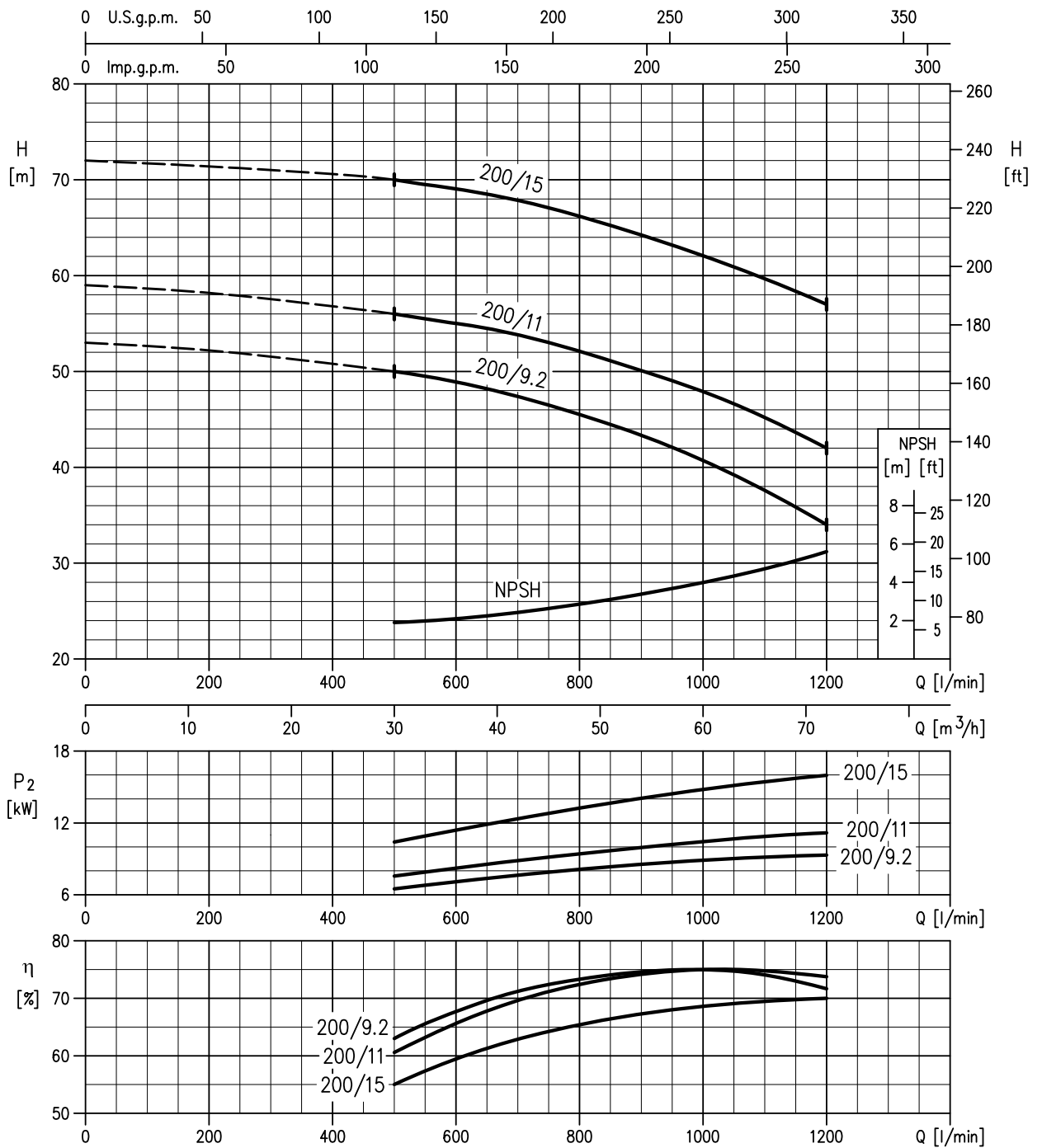


Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

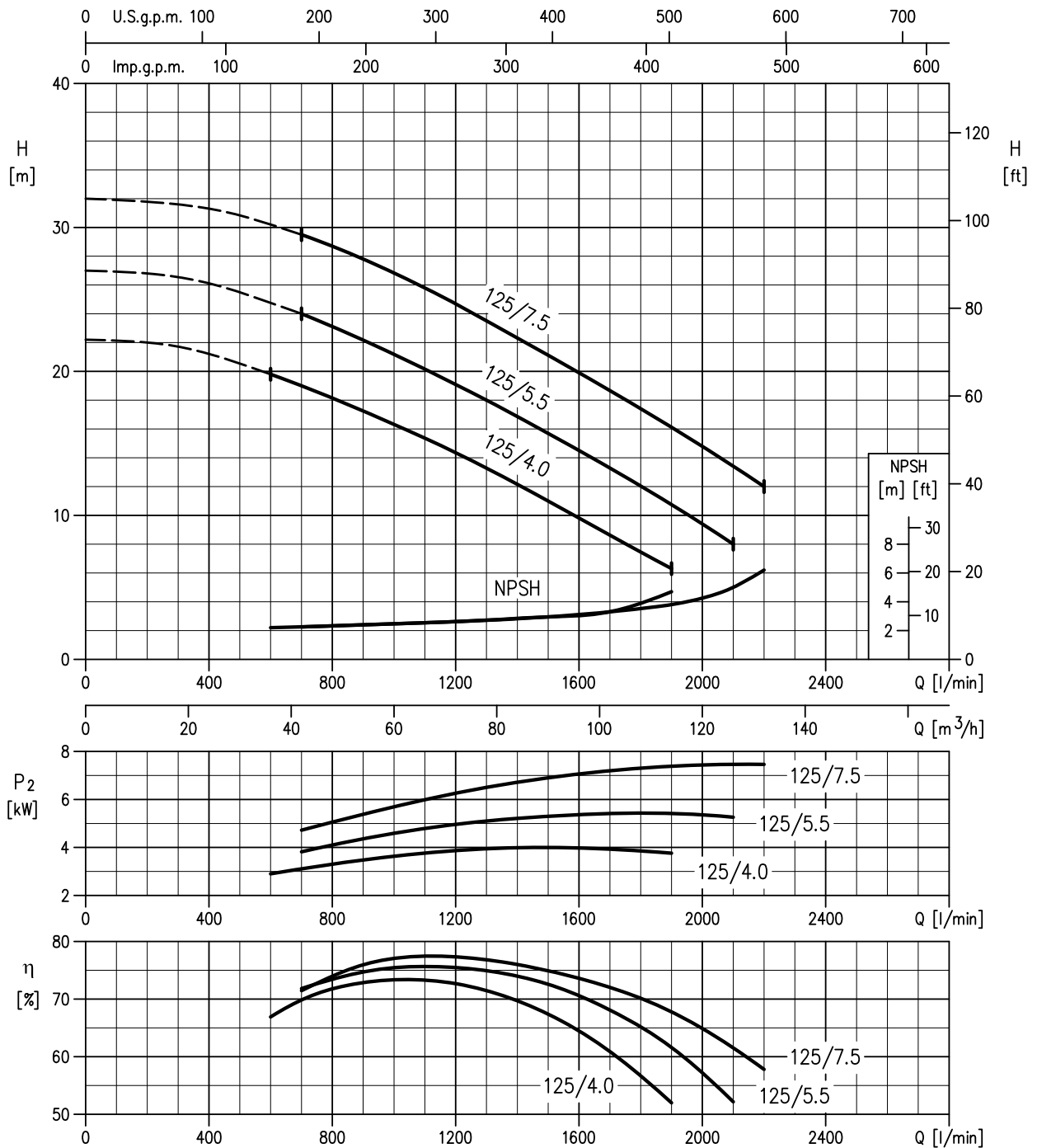
50-200/9.2 (9.2kW) MEI > 0.70 – impeller diameter = 191 mm

50-200/11 (11kW) MEI > 0.70 – impeller diameter = 200 mm

50-200/15 (15kW) MEI > 0.40 – impeller diameter = 224 mm



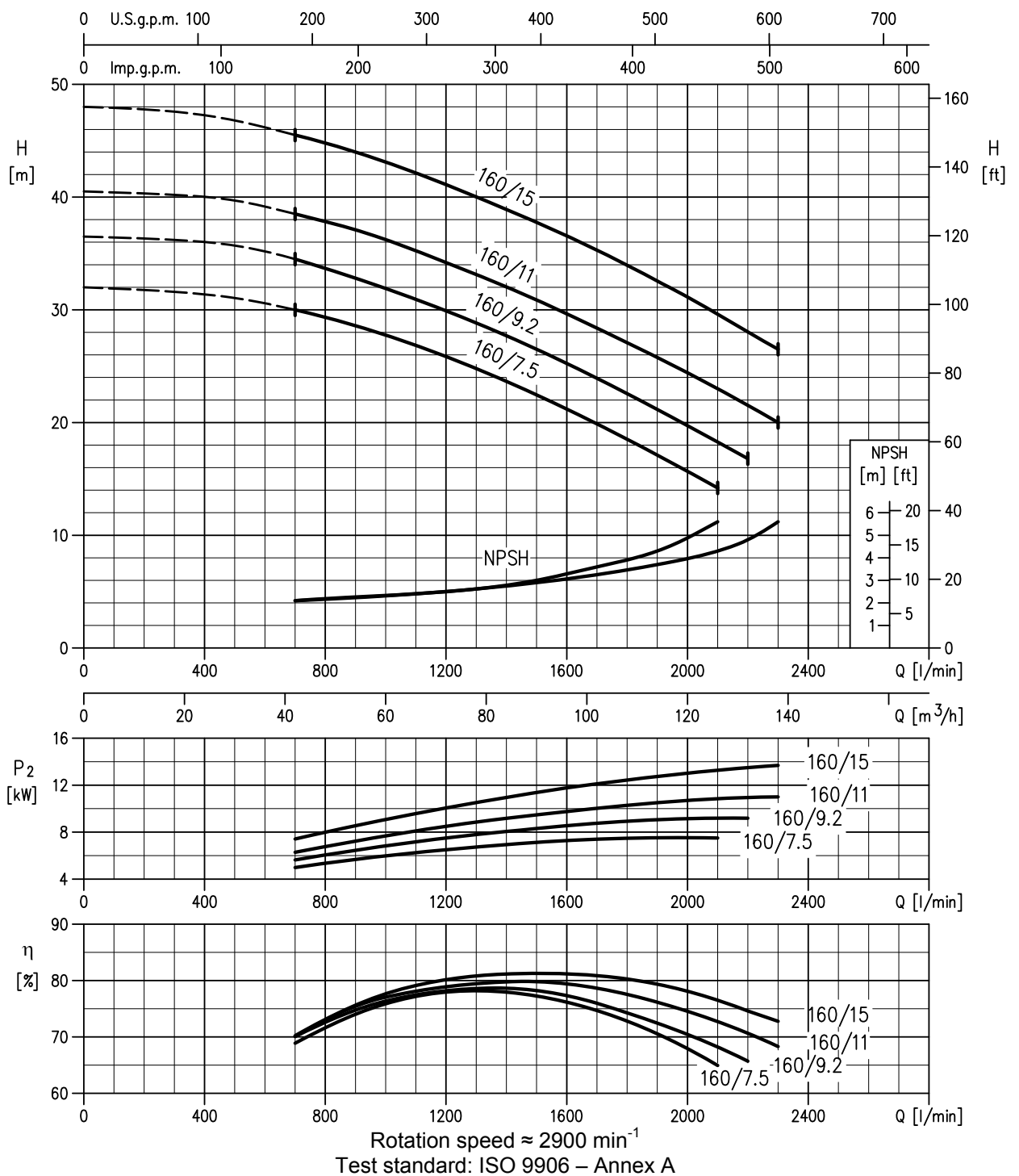
Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

65-125/4 (4.0kW) MEI > 0.50 – impeller diameter = 128 mm**65-125/5.5 (5.5kW) MEI > 0.50 – impeller diameter = 138 mm****65-125/7.5 (7.5kW) MEI > 0.50 – impeller diameter = 149 mm**

Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

PERFORMANCE CURVE**50Hz**

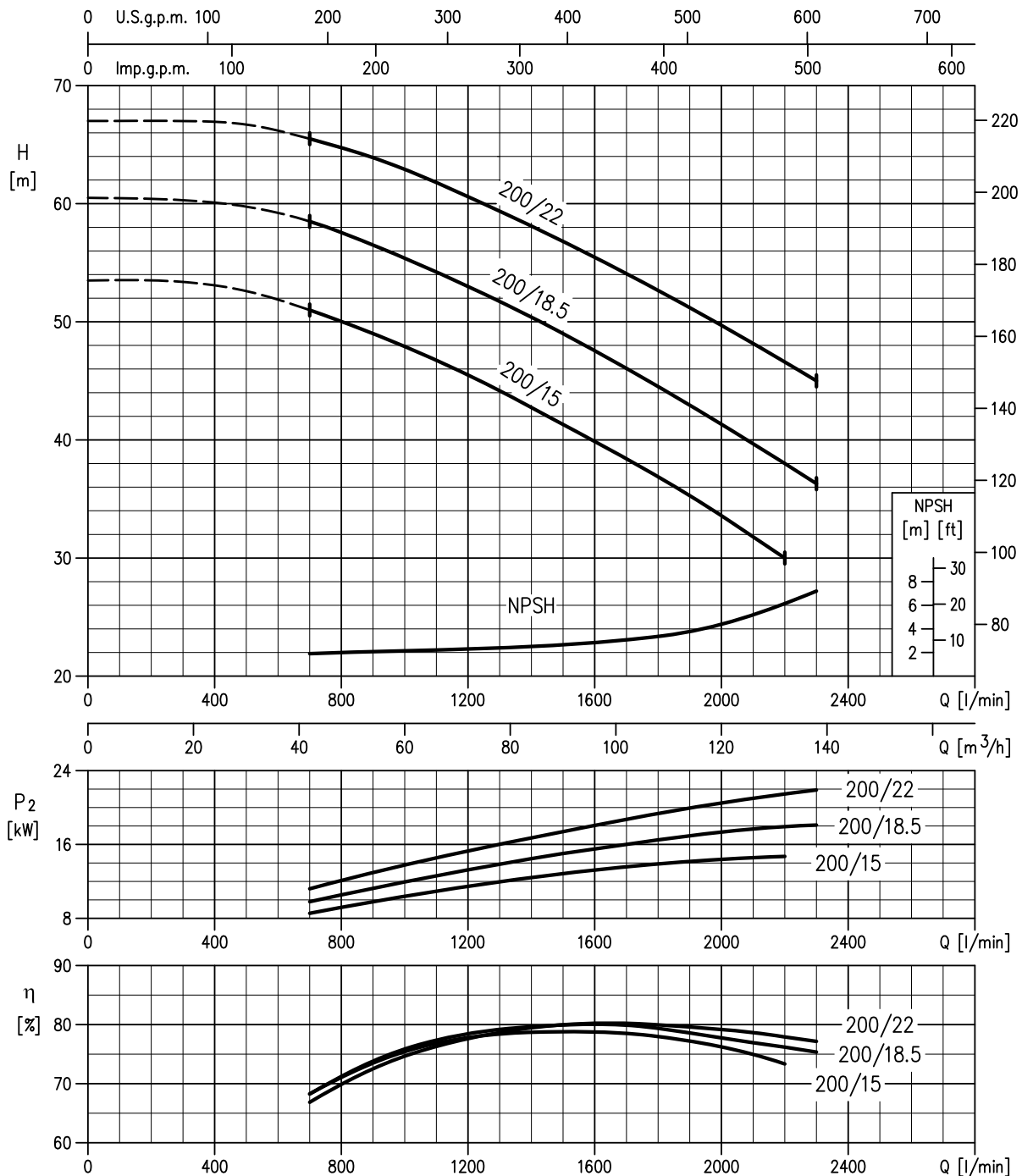
Rev. R

65-160/7.5 (7.5kW) MEI > 0.70 – impeller diameter = 153 mm**65-160/9.2 (9.2kW) MEI > 0.70 – impeller diameter = 161 mm****65-160/11 (11kW) MEI > 0.70 – impeller diameter = 168 mm****65-160/15 (15kW) MEI > 0.70 – impeller diameter = 178 mm**

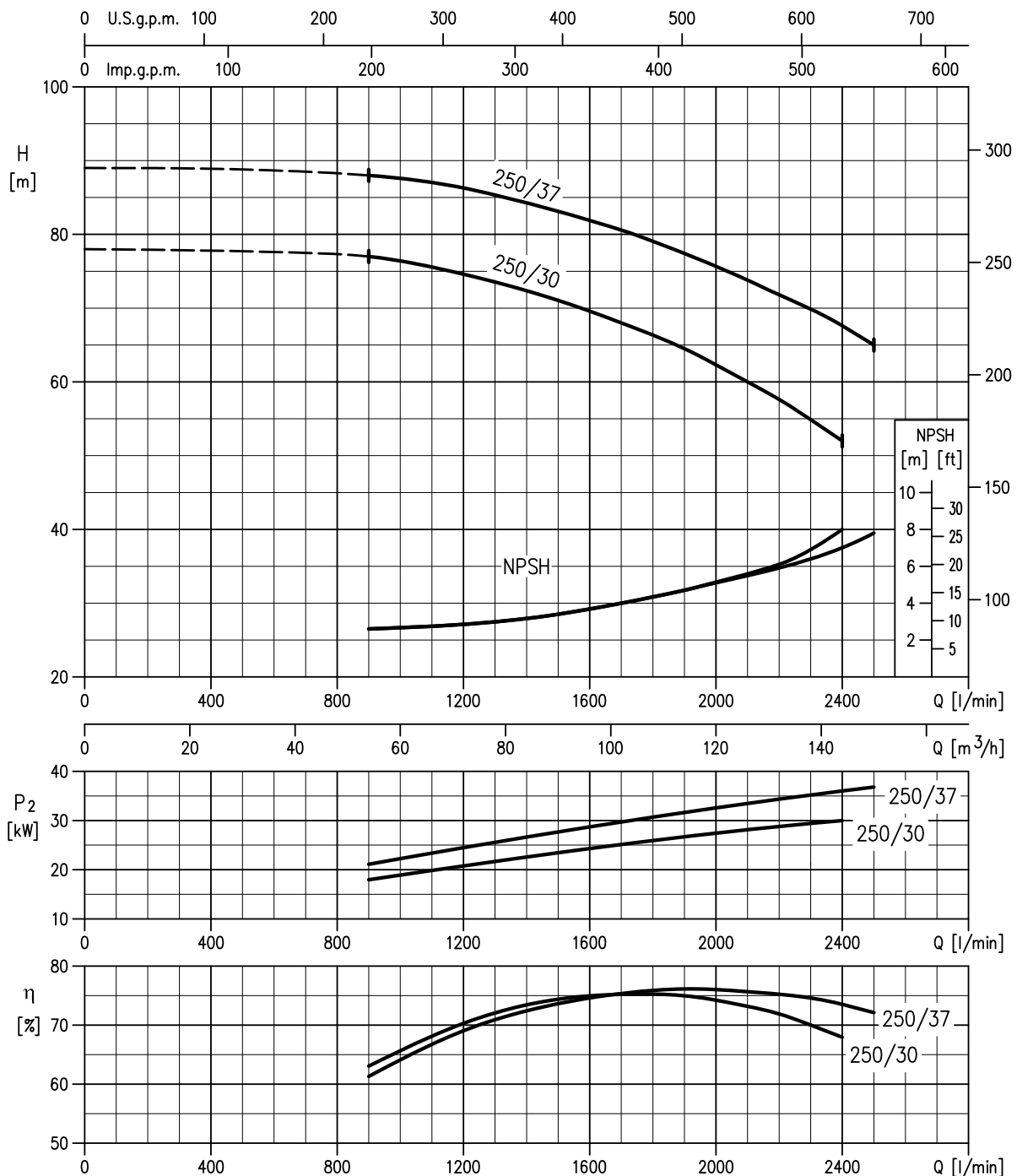
65-200/15 (15kW) MEI > 0.70 – impeller diameter = 190 mm

65-200/18.5 (18.5kW) MEI > 0.70 – impeller diameter = 201 mm

65-200/22 (22kW) MEI > 0.70 – impeller diameter = 212 mm

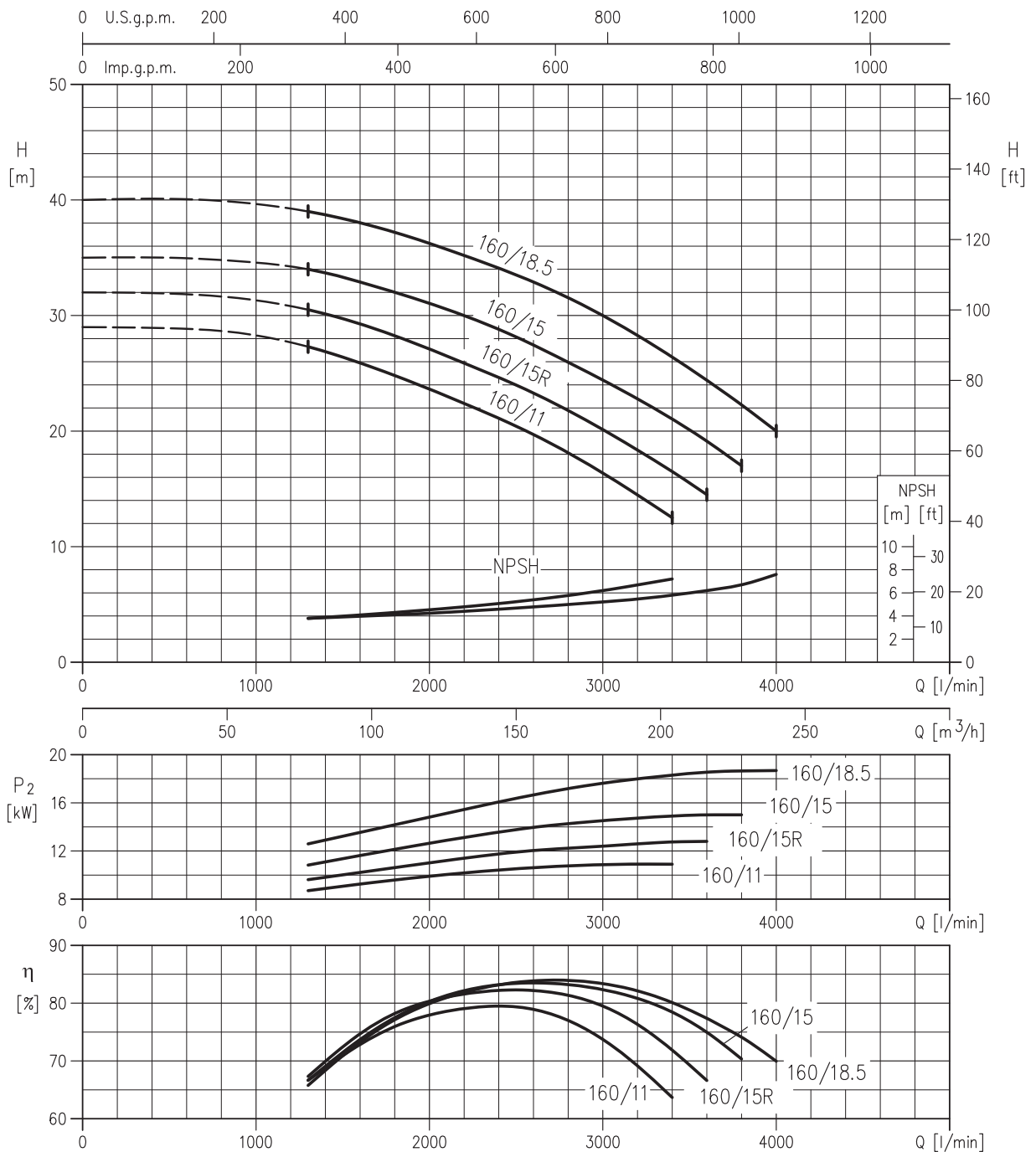


Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

65-250/30 (30kW) MEI > 0.70 – impeller diameter = 235 mm**65-250/37 (37kW) MEI > 0.70 – impeller diameter = 250 mm**

Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

80-160/11 (11kW) MEI > 0.70 – impeller diameter = 154 mm
80-160/15R (15kW) MEI > 0.70 – impeller diameter = 160 mm
80-160/15 (15kW) MEI > 0.70 – impeller diameter = 165 mm
80-160/18.5 (18.5kW) MEI > 0.70 – impeller diameter = 174 mm

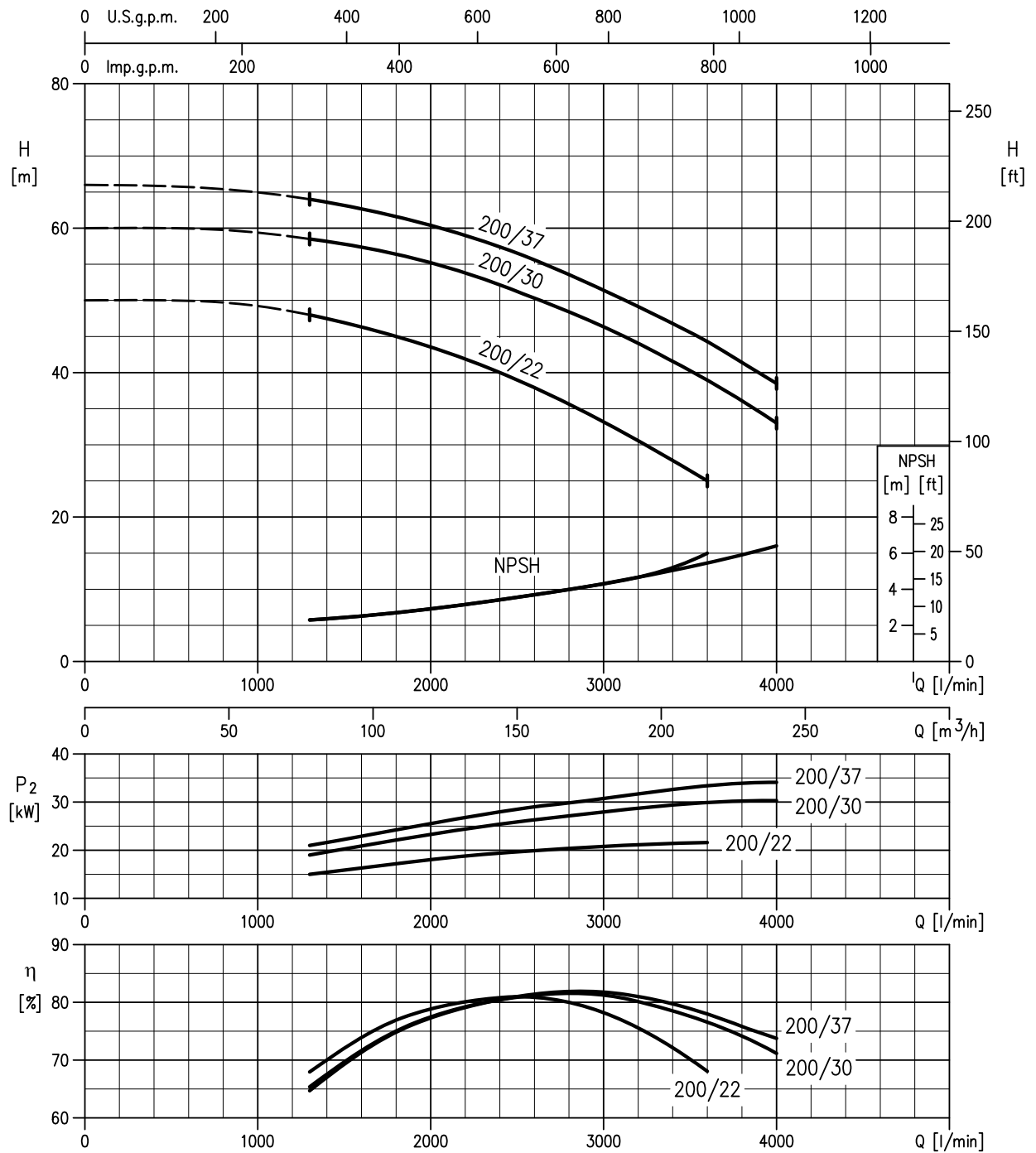


Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

80-200/22 (22kW) MEI > 0.60 – impeller diameter = 196 mm

80-200/30 (30kW) MEI > 0.60 – impeller diameter = 211 mm

80-200/37 (37kW) MEI > 0.60 – impeller diameter = 219 mm

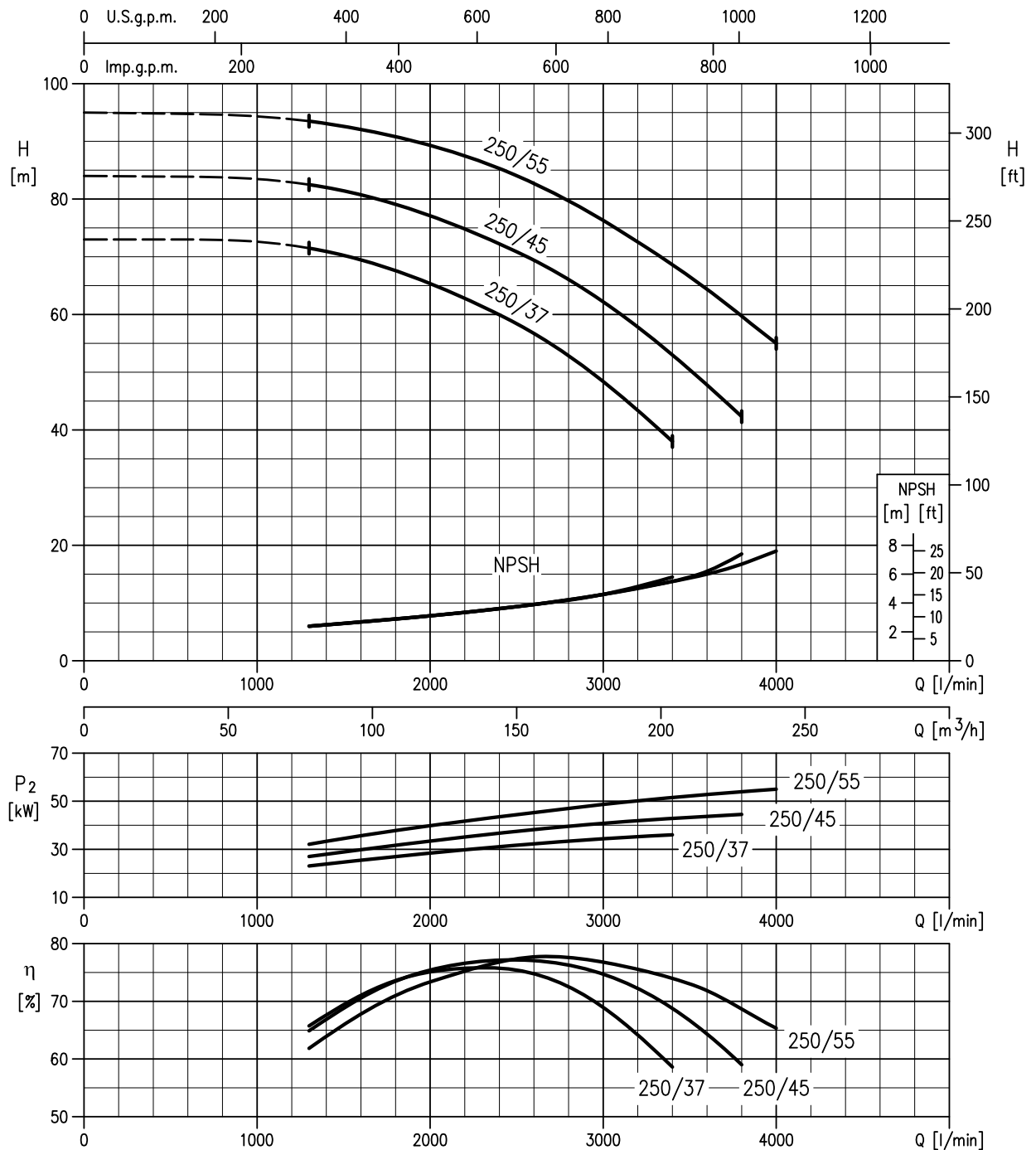


Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A

80-250/37 (37kW) MEI > 0.60 – impeller diameter = 230 mm

80-250/45 (45kW) MEI > 0.60 – impeller diameter = 245 mm

80-250/55 (55kW) MEI > 0.60 – impeller diameter = 259 mm



Rotation speed $\approx 2900 \text{ min}^{-1}$
 Test standard: ISO 9906 – Annex A