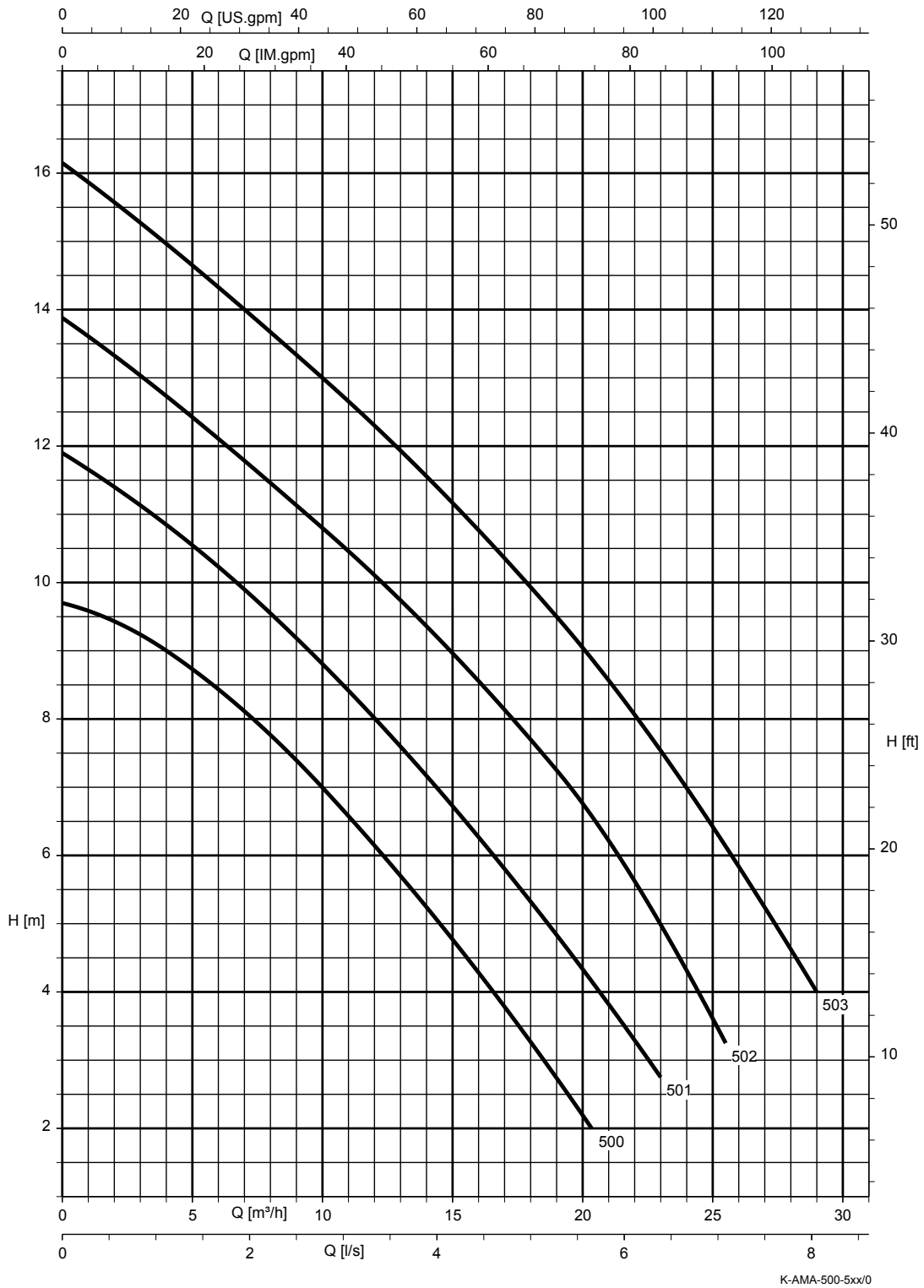


Characteristic curves

Ama-Porter 5 _ _ ; n = 2900 rpm; F impeller

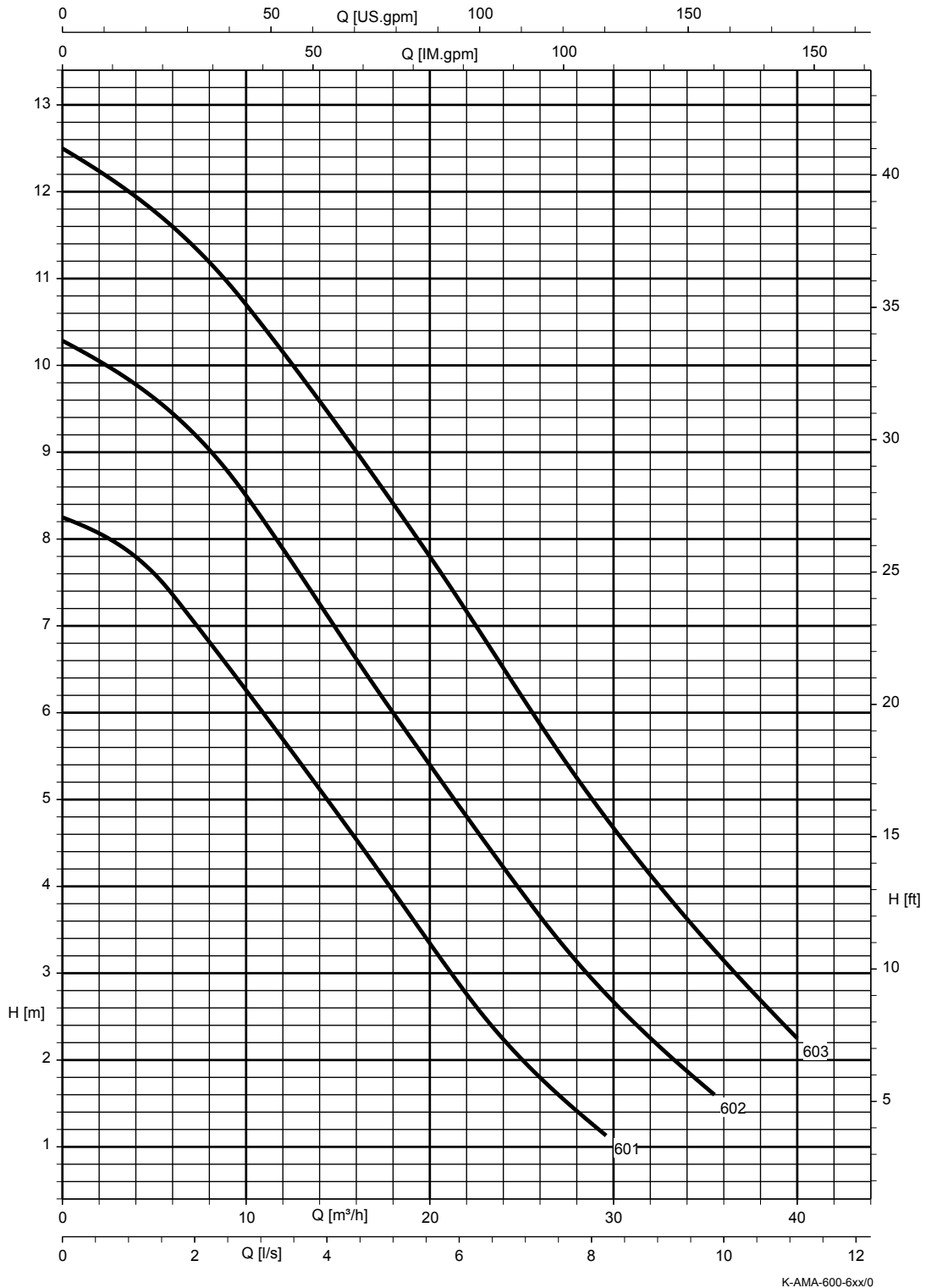
Characteristic curves to ISO 9906 Class 2A / 3B, below 10 kW to § 4.4.2. The curves refer to the effective motor speed.



Free passage: 500/501 = 45 mm, 502 = 43 mm, 503 = 41 mm

Ama-Porter 6 _ _; n = 2900 rpm; F impeller

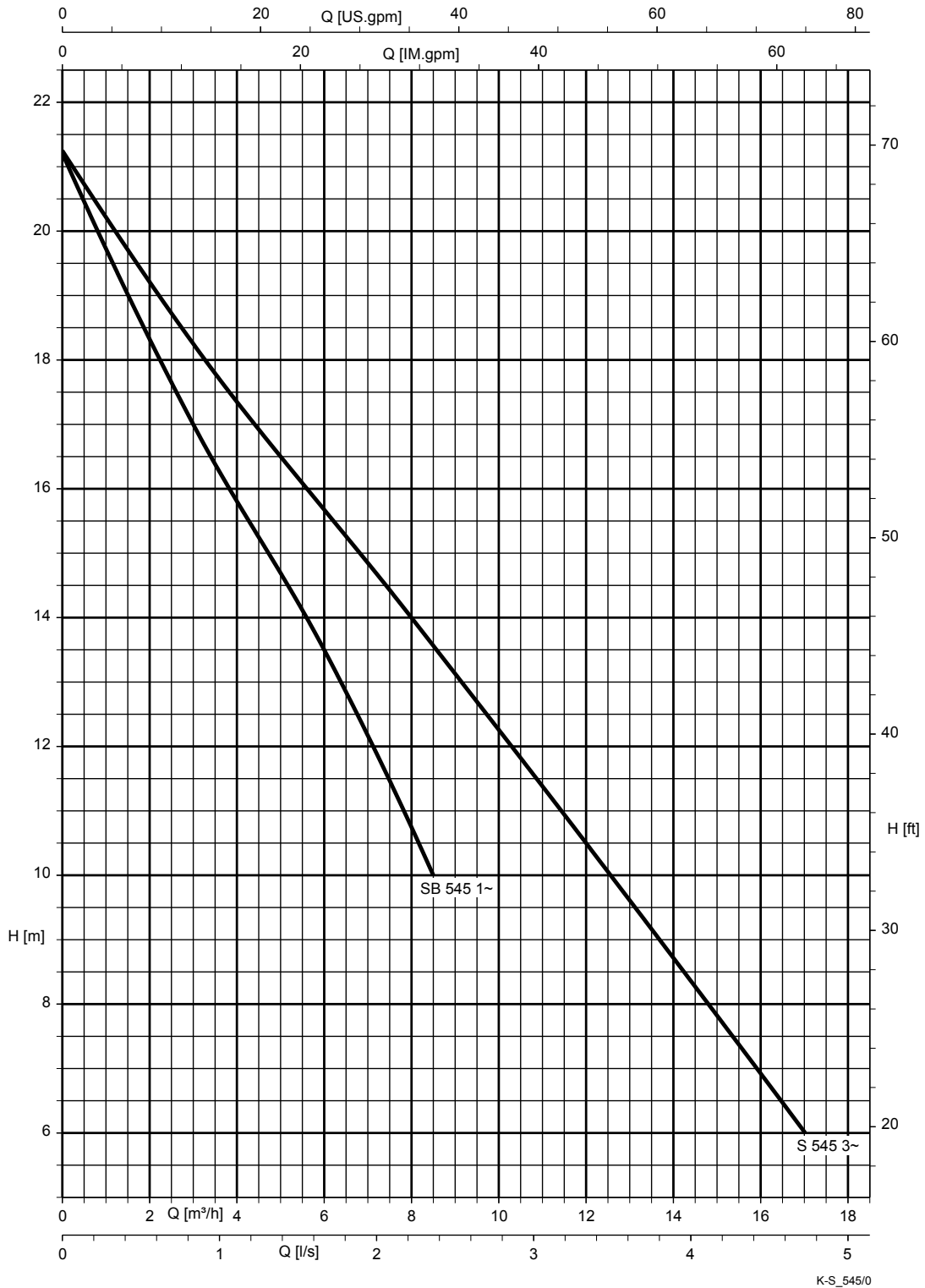
Characteristic curves to ISO 9906 Class 2A / 3B, below 10 kW to § 4.4.2. The curves refer to the effective motor speed.



Free passage: 601 = 60 mm, 602 = 58 mm, 603 = 56 mm

Ama-Porter S 545; n = 2900 rpm; S impeller

Characteristic curves to ISO 9906 Class 2A / 3B, below 10 kW to § 4.4.2. The curves refer to the effective motor speed.



Free passage = 7 mm