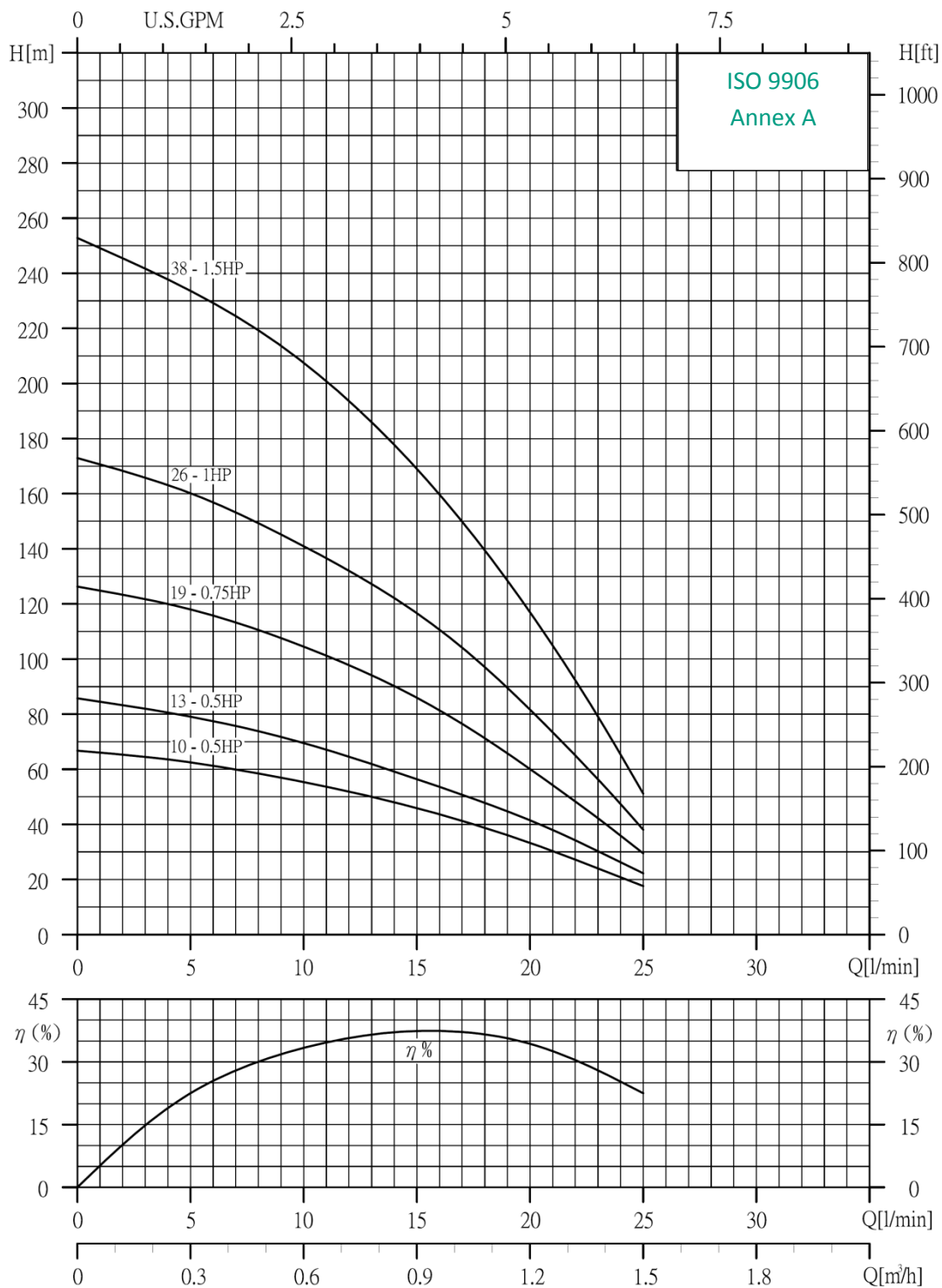


Performance Curves



Due to continuous improvement in design, we reserve the right to amend specifications or data without prior notice.

SPU4-01

Outlet connection Diameter :
RP/NPT 1 ¼"

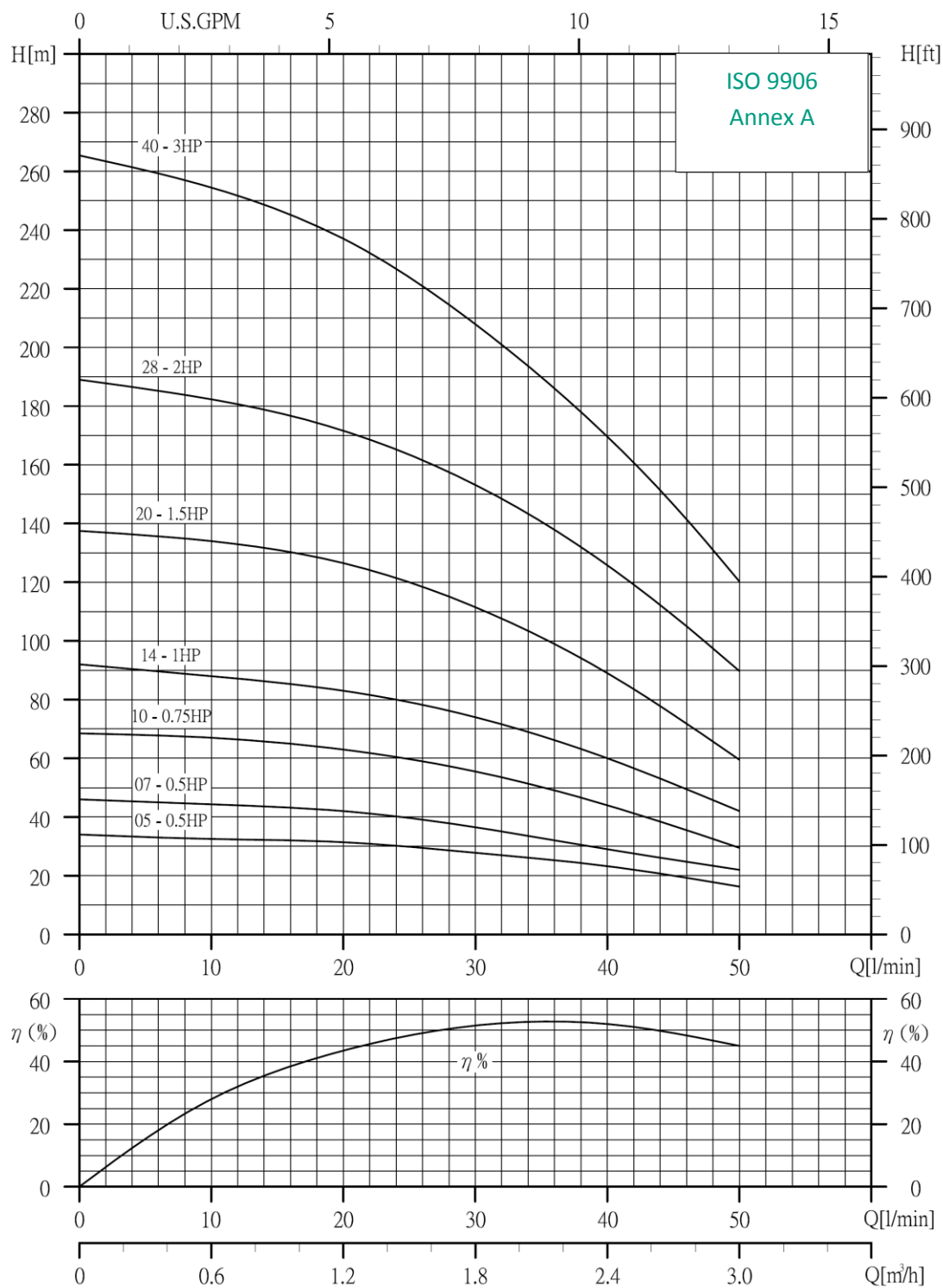
Pump outside Diameter :
98 mm

Rotation :
CCW

Revolution :
2900 rpm

The hydraulic working characteristics have been taken with water at 15 °C, at the atmospheric pressure of 1 bar and specific gravity is 1 gr/cm³

Performance Curves



Due to continuous improvement in design, we reserve the right to amend specifications or data without prior notice.

SPU4-02

Outlet connection Diameter :
RP/NPT 1 ¼"

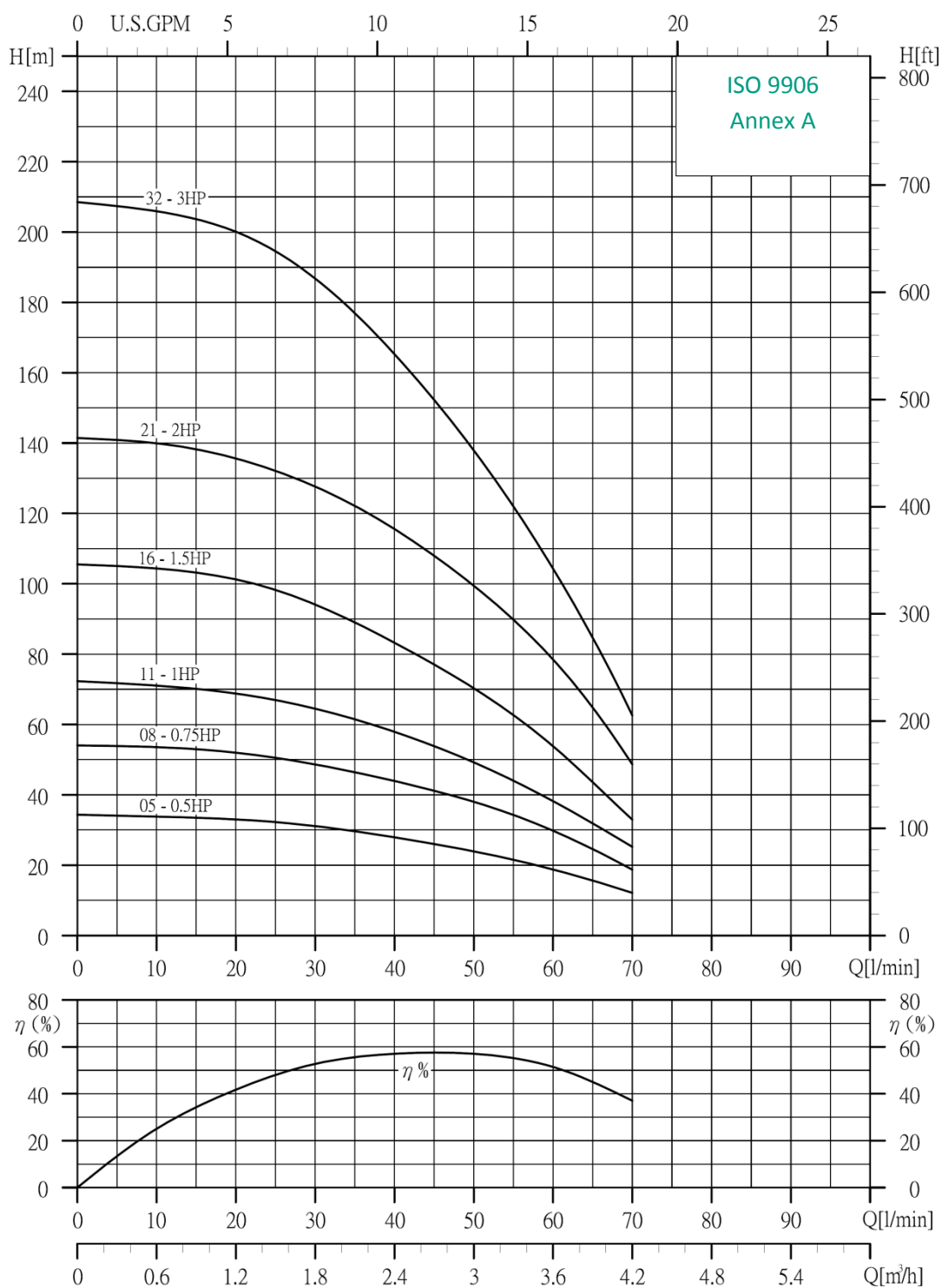
Pump outside Diameter :
98 mm

Rotation :
CCW

Revolution :
2900 rpm

The hydraulic working characteristics have been taken with water at 15 °C, at the atmospheric pressure of 1 bar and specific gravity is 1 gr/cm³

Performance Curves



Due to continuous improvement in design, we reserve the right to amend specifications or data without prior notice.

SPU4-03

Outlet connection Diameter :
RP/NPT 1 ¼"

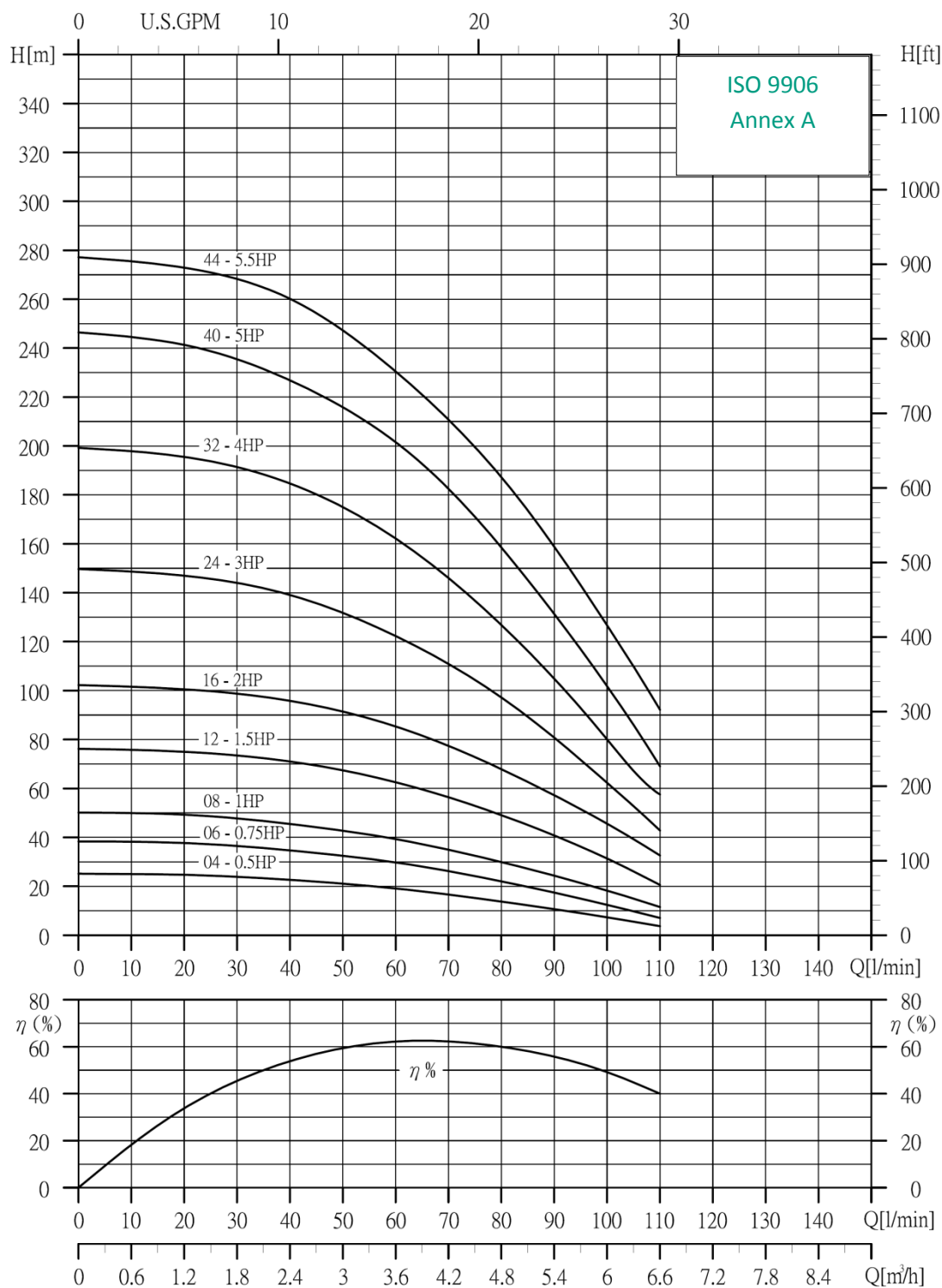
Pump outside Diameter :
98 mm

Rotation :
CCW

Revolution :
2900 rpm

The hydraulic working characteristics have been taken with water at 15 °C, at the atmospheric pressure of 1 bar and specific gravity is 1 gr/cm³

Performance Curves



Due to continuous improvement in design, we reserve the right to amend specifications or data without prior notice.

SPU4-06

Outlet connection Diameter :
RP/NPT 1 ½"

Pump outside Diameter :
98 mm

Rotation :
CCW

Revolution :
2900 rpm

The hydraulic working characteristics have been taken with water at 15 °C, at the atmospheric pressure of 1 bar and specific gravity is 1 gr/cm³