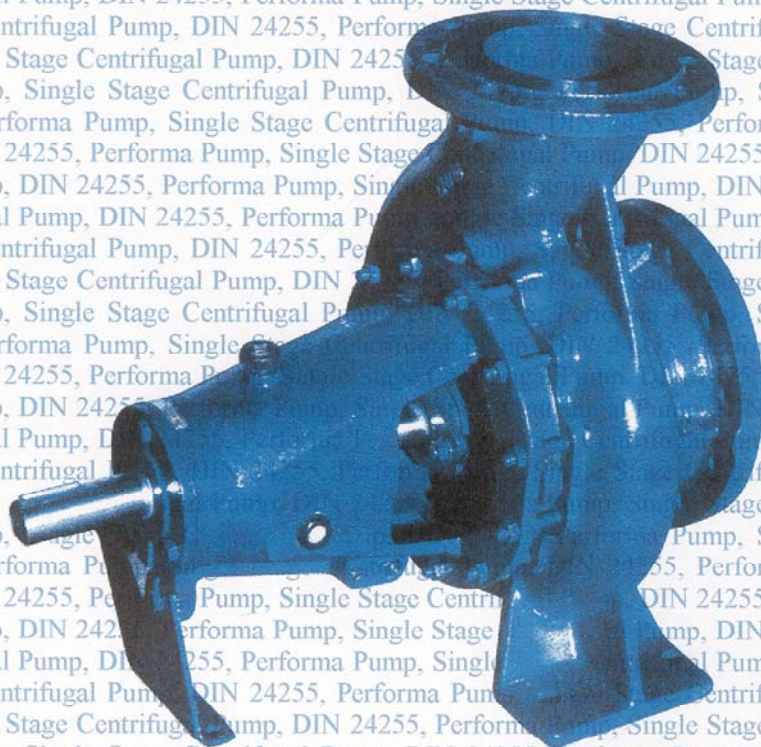


DIN 24255



Performa Pumps (Pty) Ltd

Unit 5, No. 5 Birmingham Road, Benoni Industrial Sites

P O Box 17508, Benoni West, 1503

e-mail: performa@telkomsa.net

web: www.performa.edx.co.za

Tel (011) 845-1100

Fax (011) 422-1798

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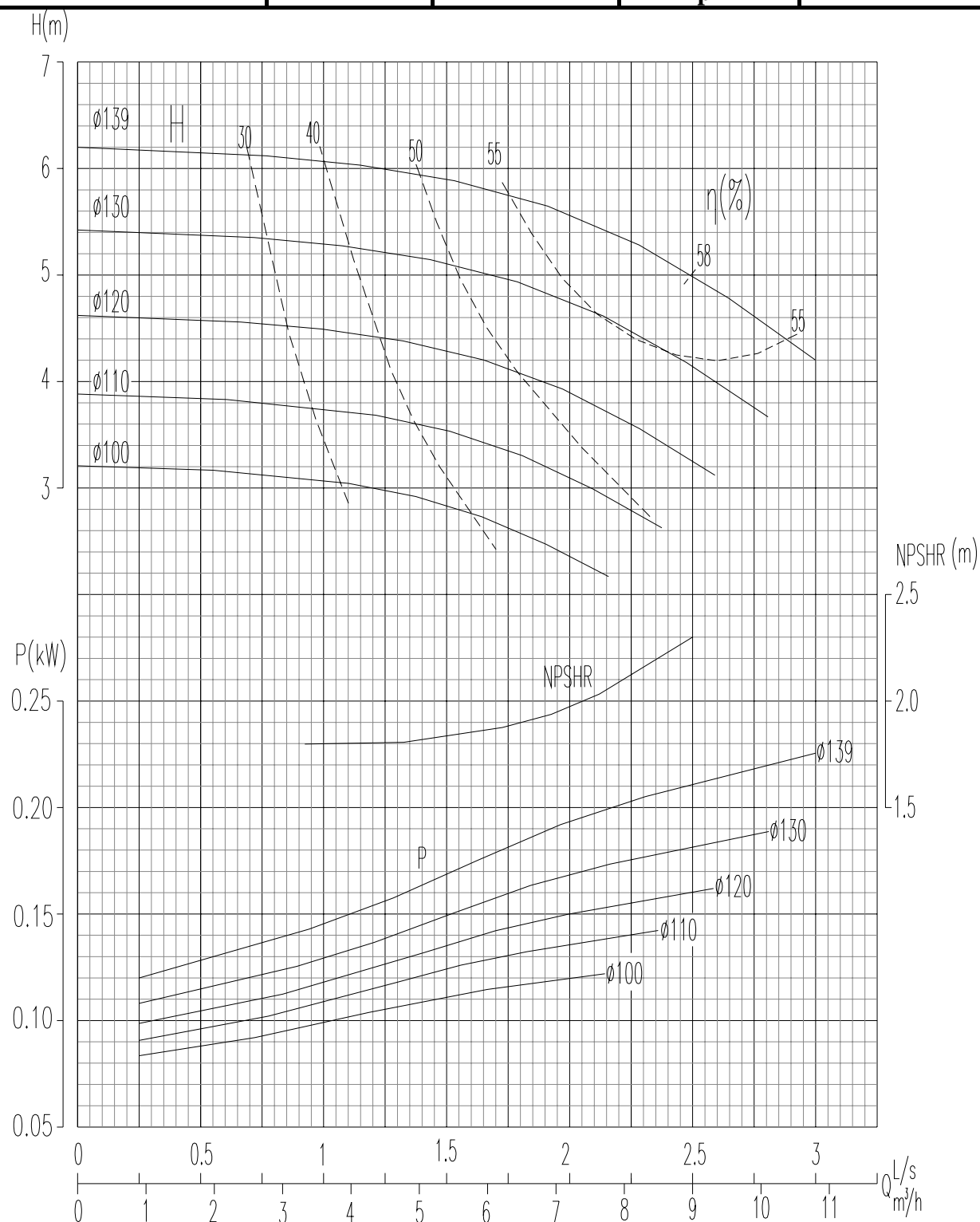
Performa P u m p s

Performa 32-13

Suction 50mm

Discharge
32mm

1450
rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

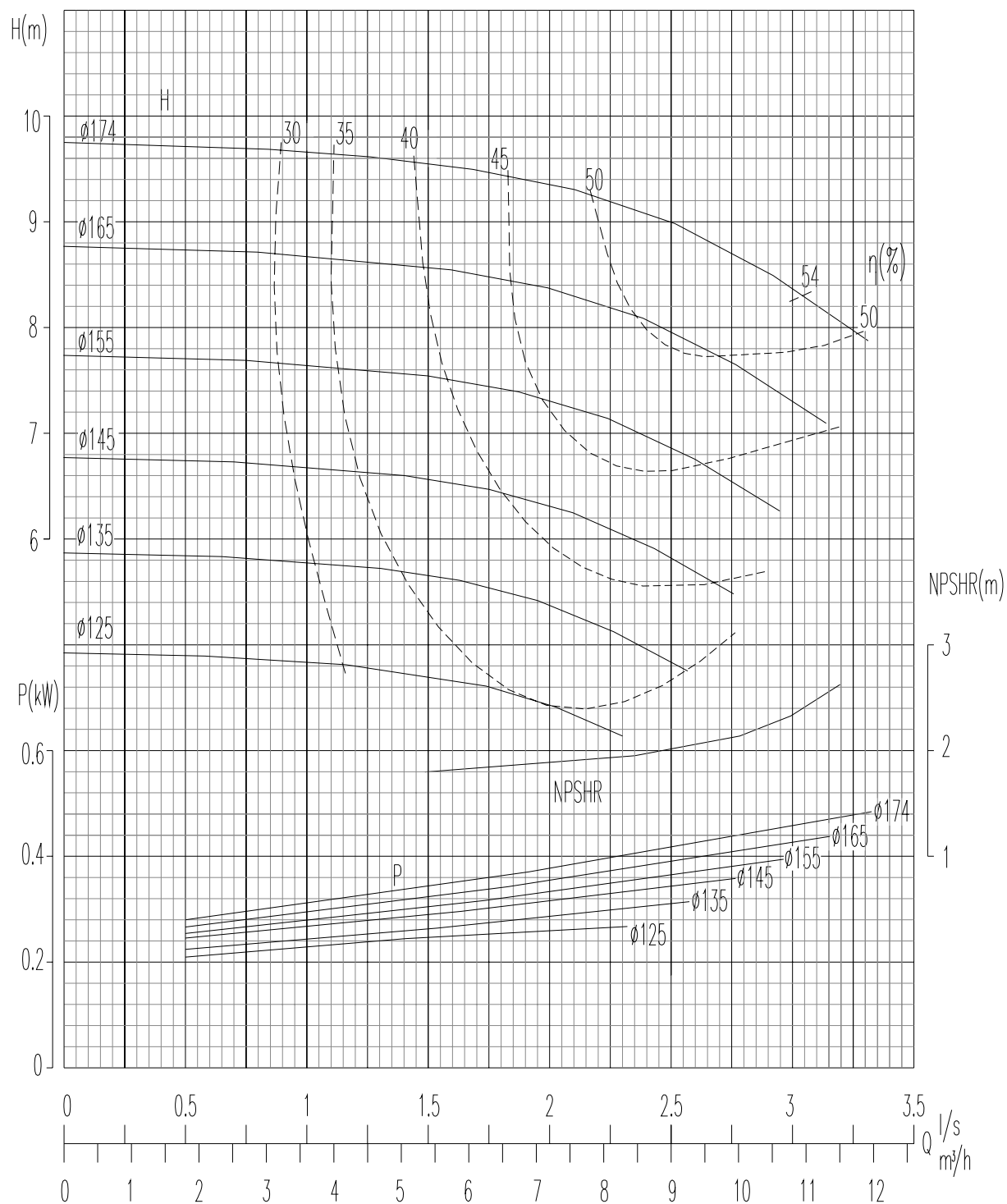
Performa P u m p s

Performa 32-16

Suction 50mm

Discharge
32mm

1450
rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

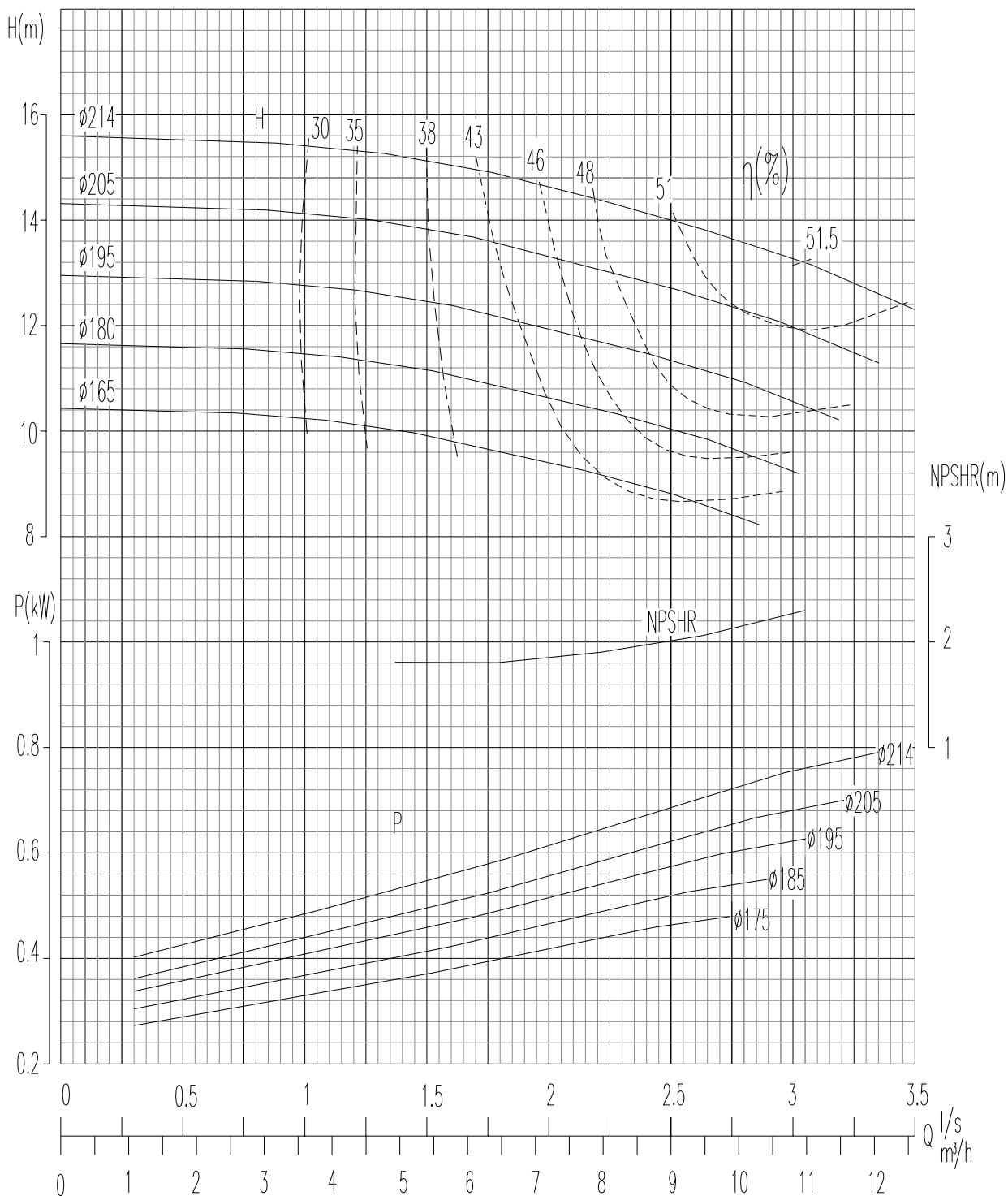
**Performa
P u m p s**

Performa 32-20

Suction 50mm

**Discharge
32mm**

**1450
rpm**



Based on water density 1000 kg/m³ and viscosity 1 cSt.

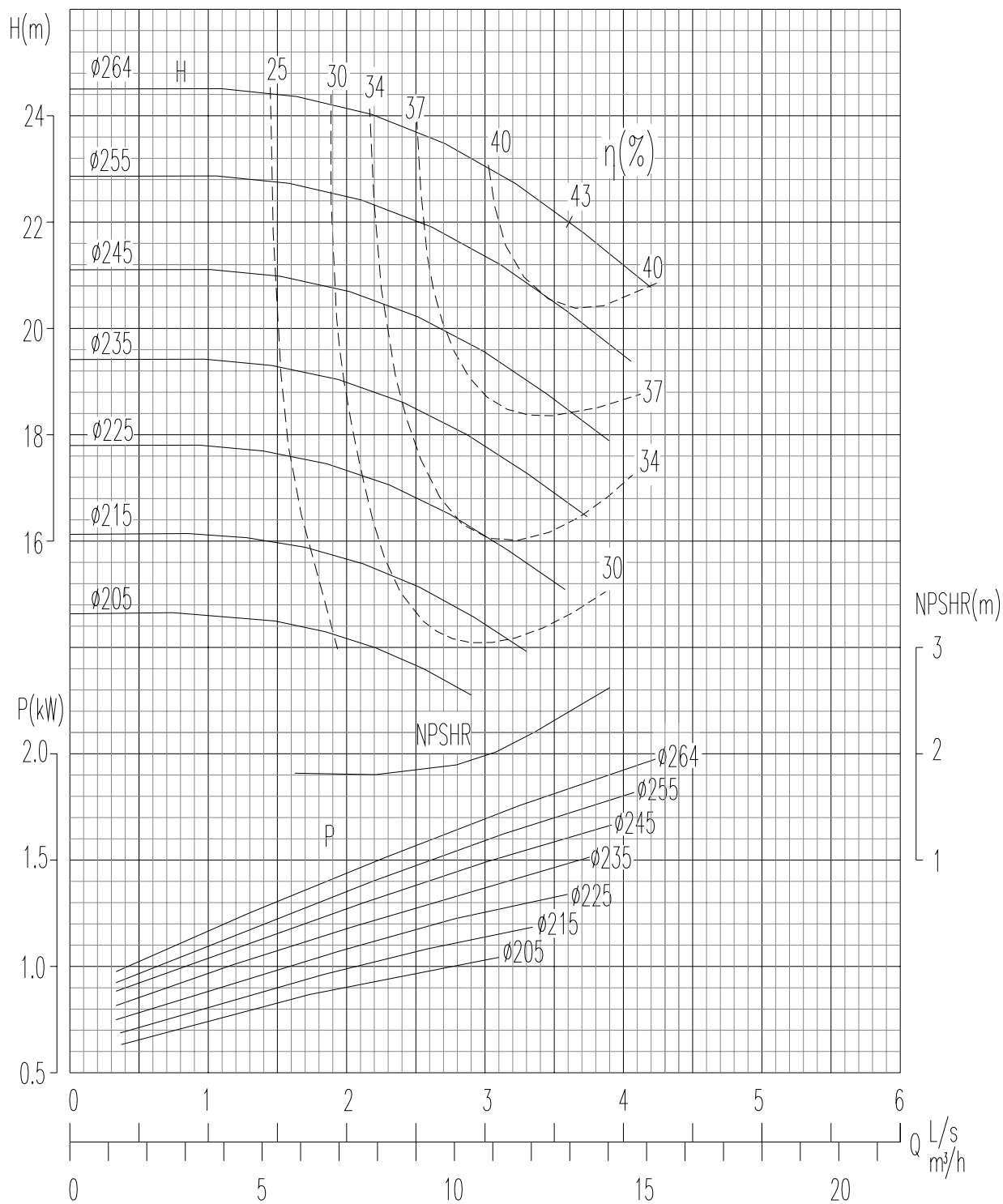
Performa P u m p s

Performa 32-26

Suction 50mm

Discharge
32mm

1450
rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

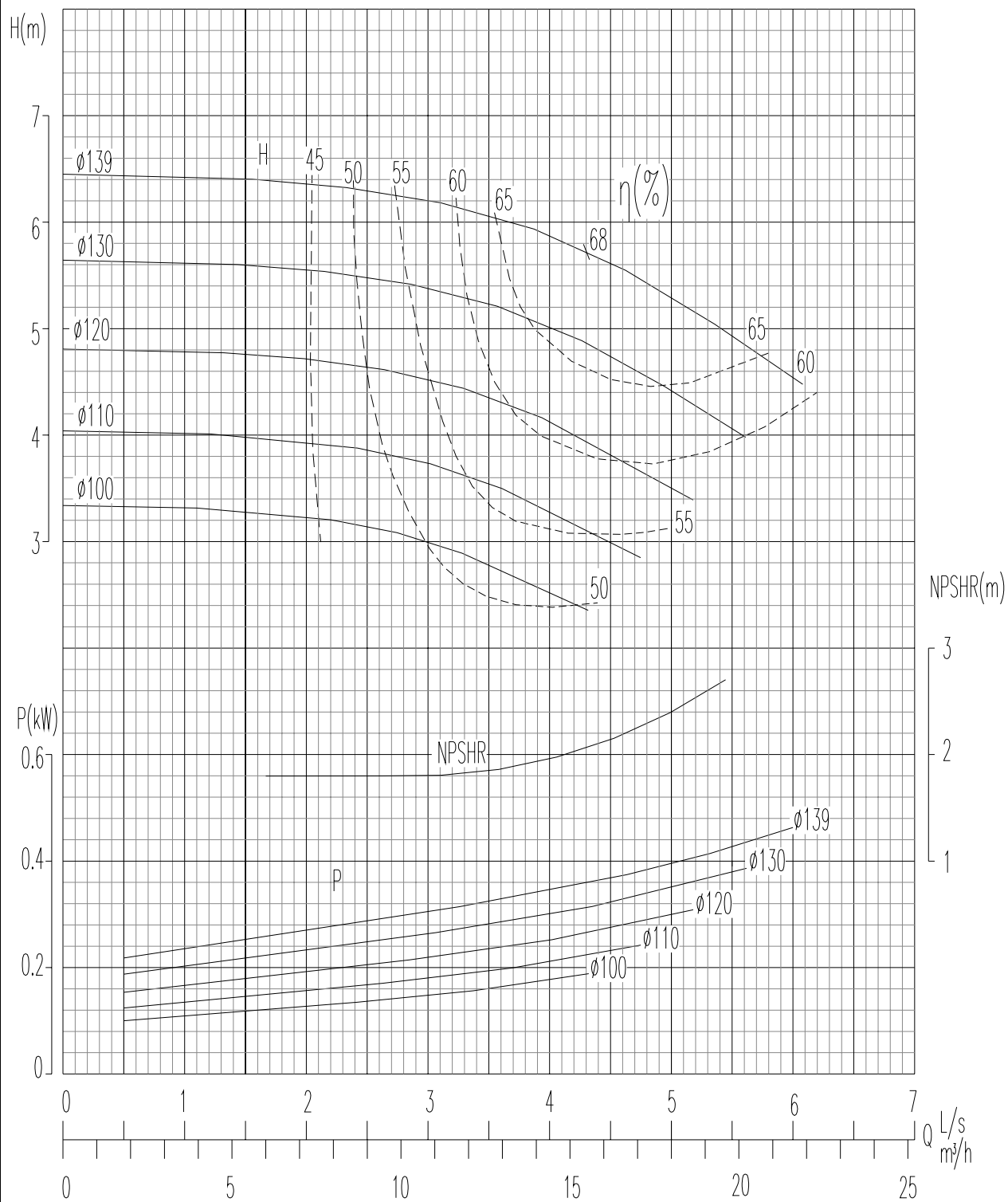
Performa P u m p s

Performa 40-13

Suction 65mm

Discharge
40mm

1450
rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

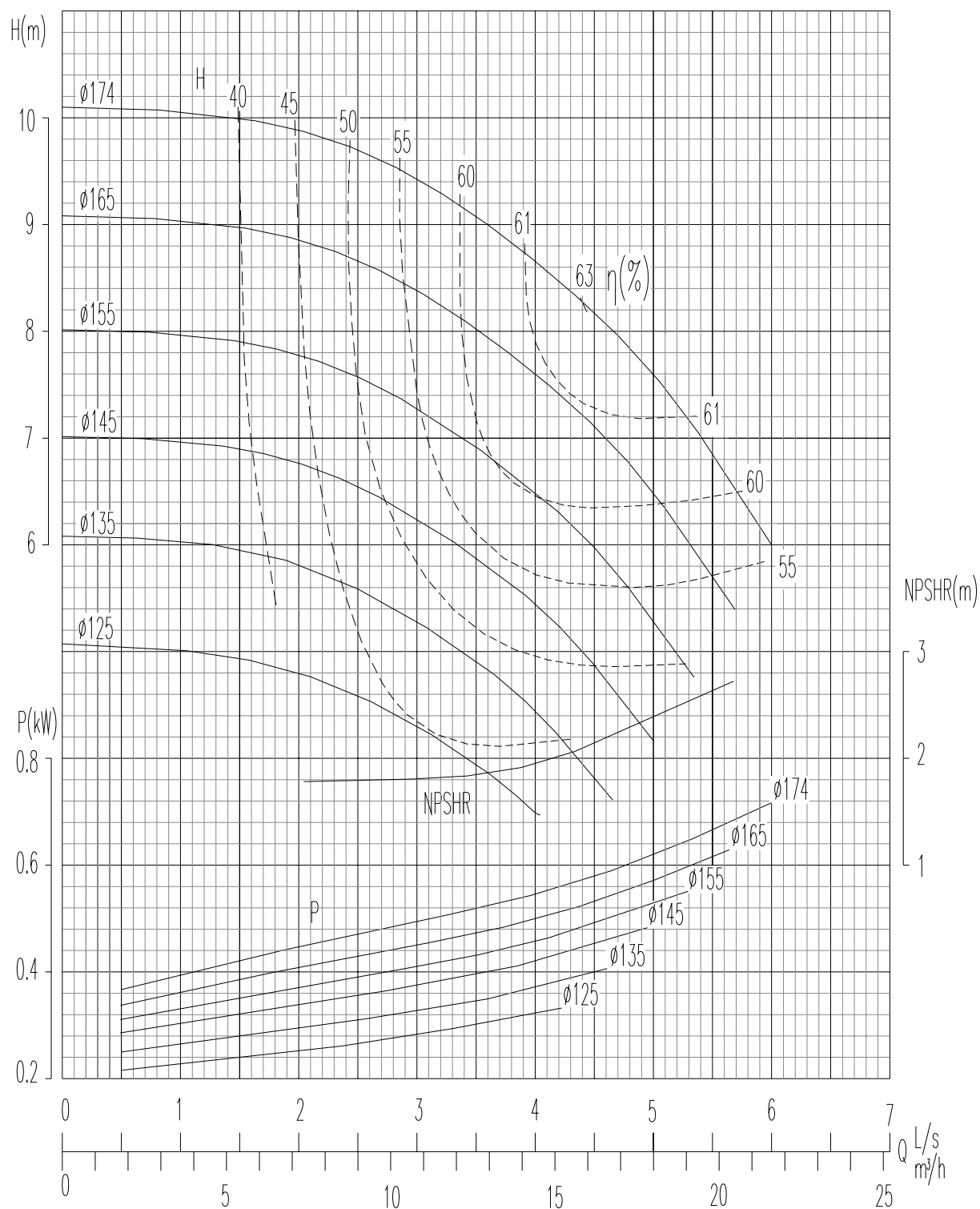
Performa P u m p s

Performa 40-16

Suction 65mm

Discharge 40mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

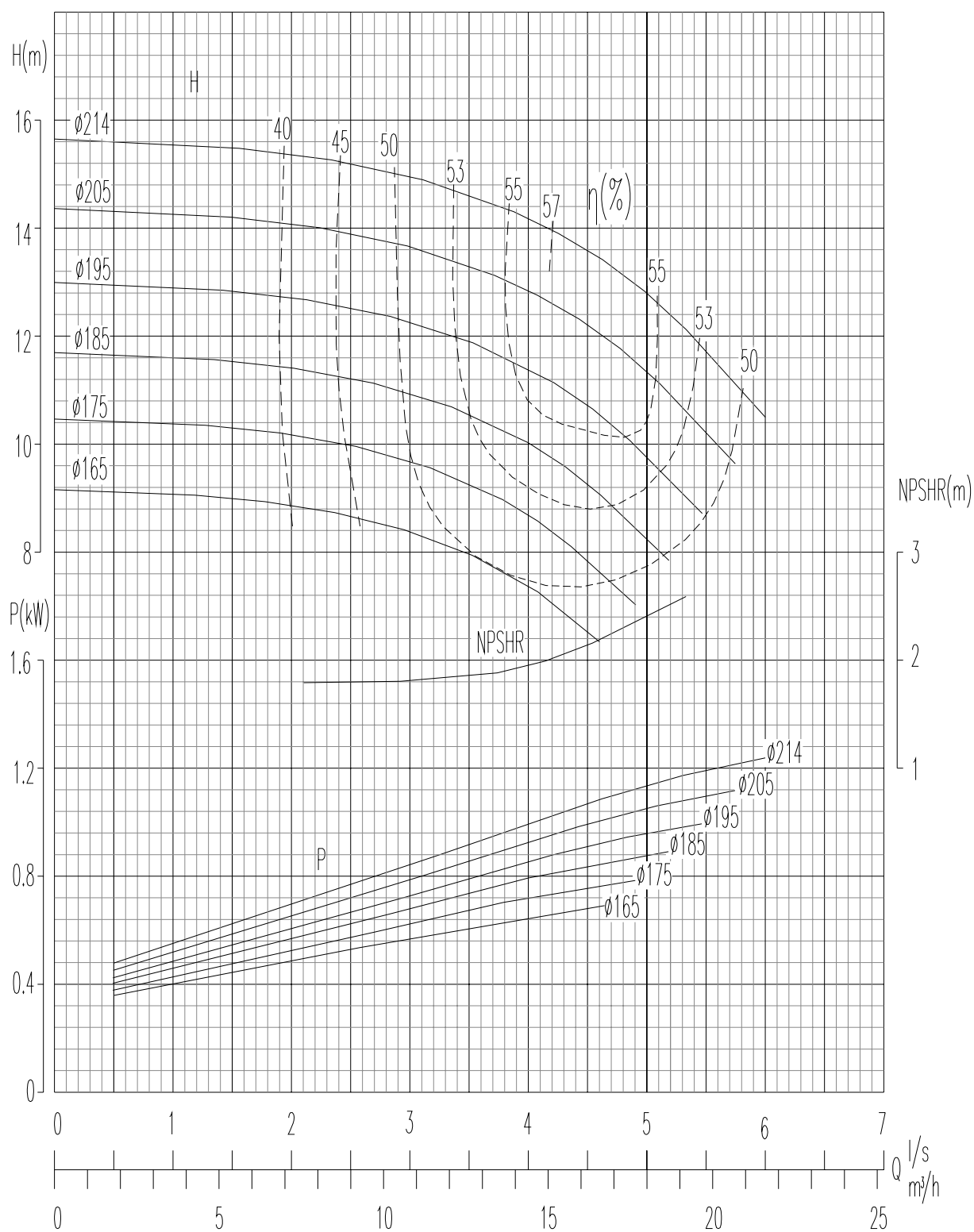
Performa P u m p s

Performa 40-20

Suction 65mm

Discharge 40mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

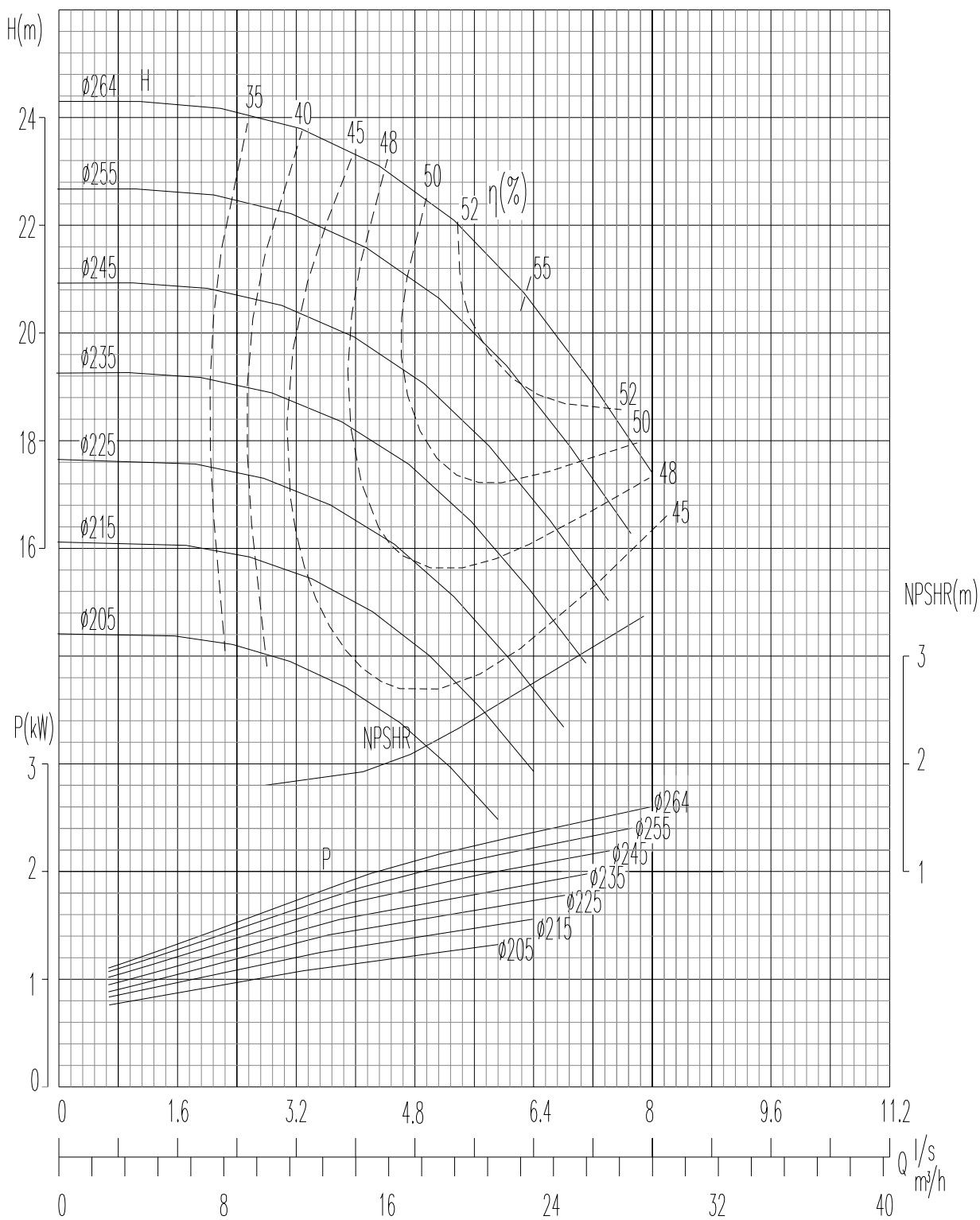
Performa P u m p s

Performa 40-26

Suction 65mm

Discharge 40mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

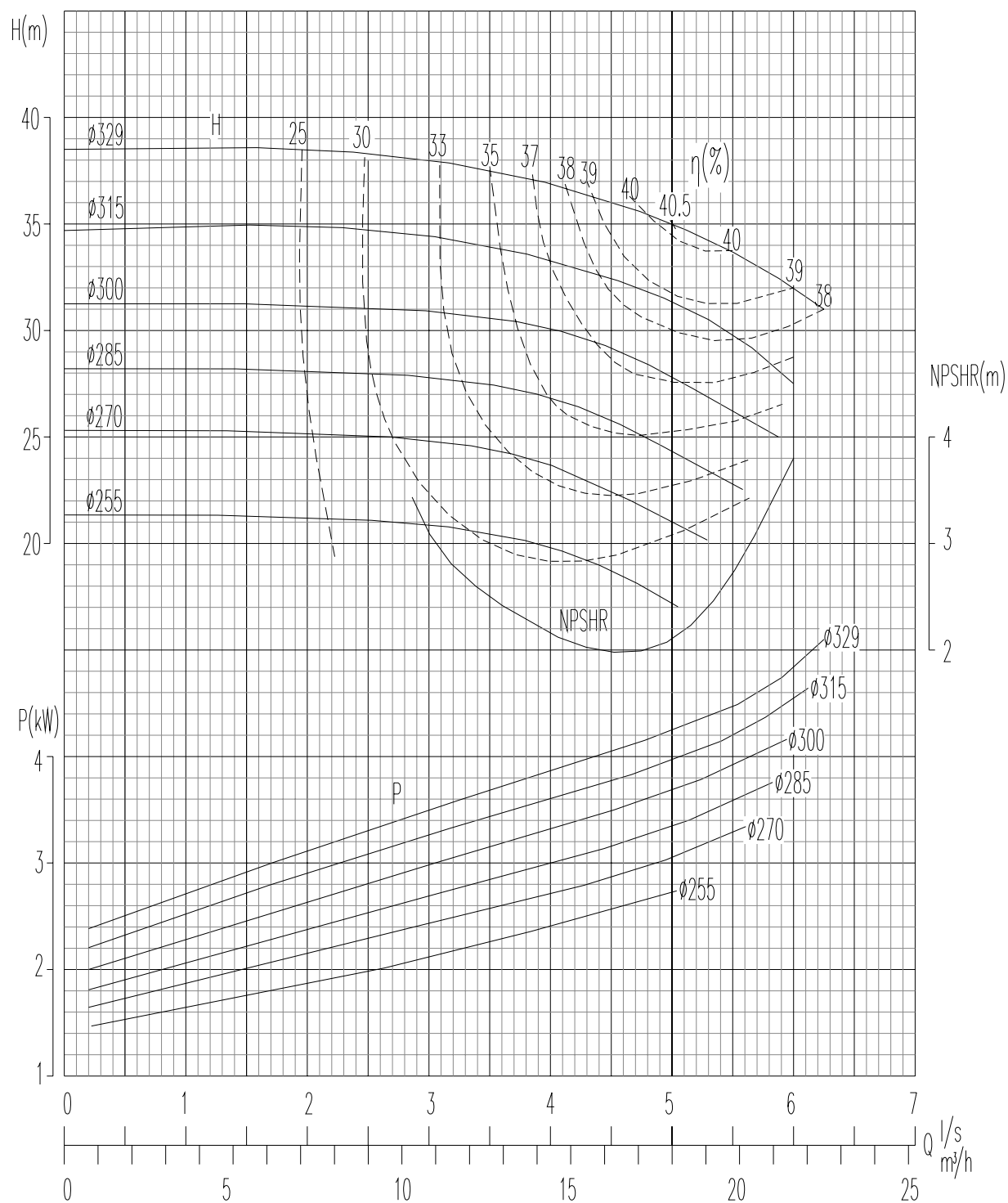
Performa P u m p s

Performa 40-32

Suction 65mm

Discharge 40mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

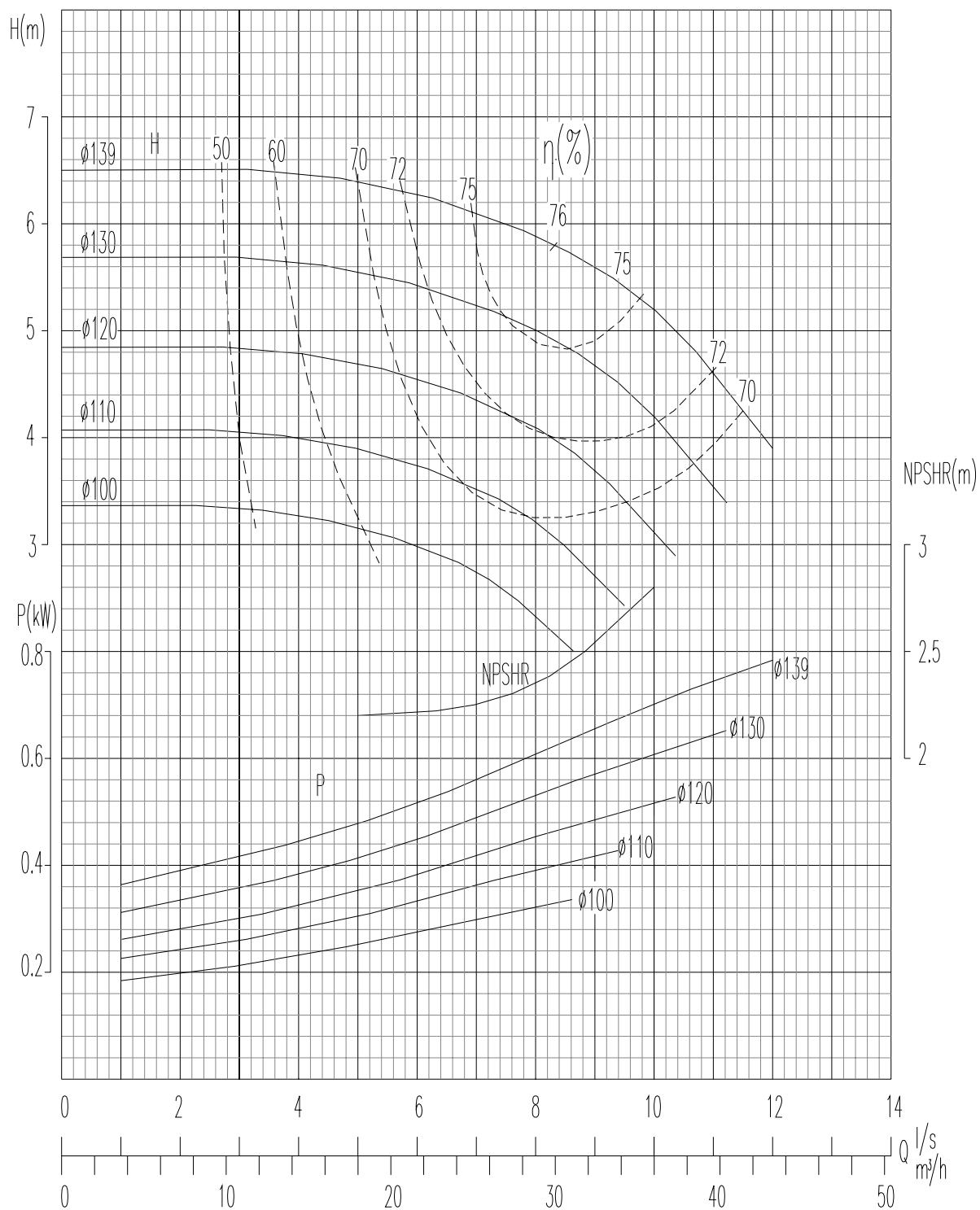
Performa P u m p s

Performa **50-13**

Suction 65mm

Discharge 50mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

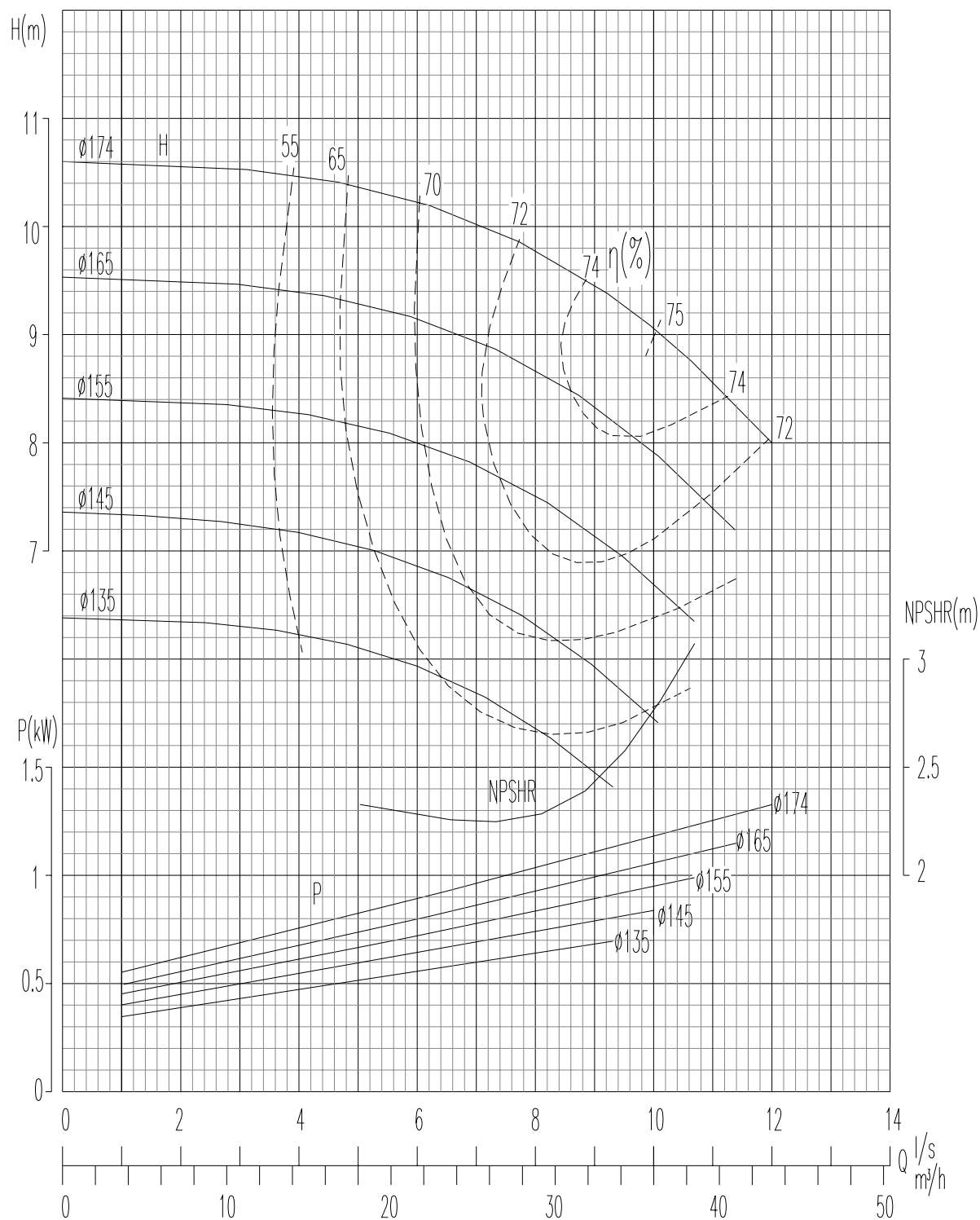
Performa P u m p s

Performa 50-16

Suction 65mm

Discharge 50mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

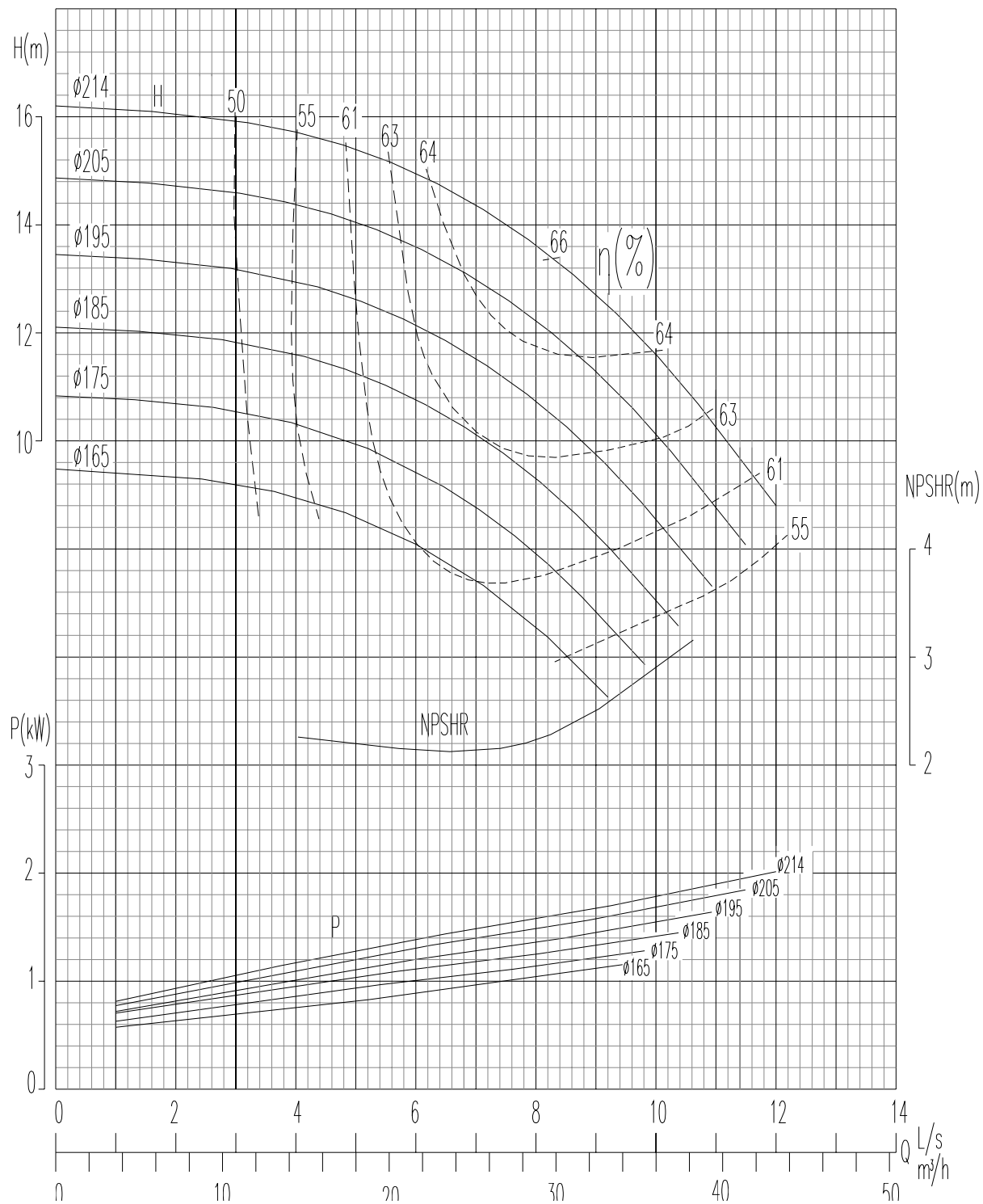
Performa P u m p s

Performa 50-20

Suction 65mm

Discharge 50mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

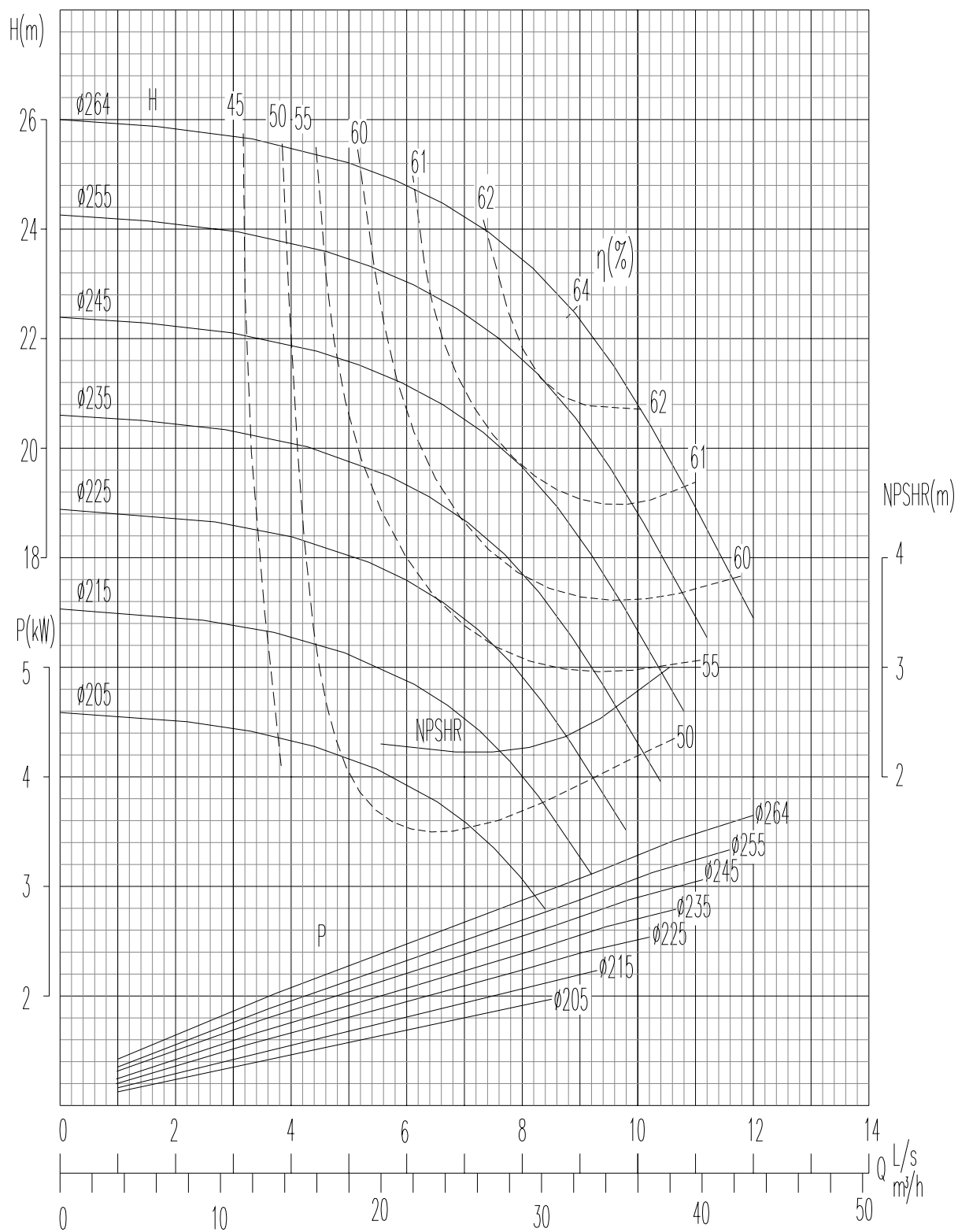
Performa P u m p s

Performa 50-26

Suction 65mm

Discharge 50mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

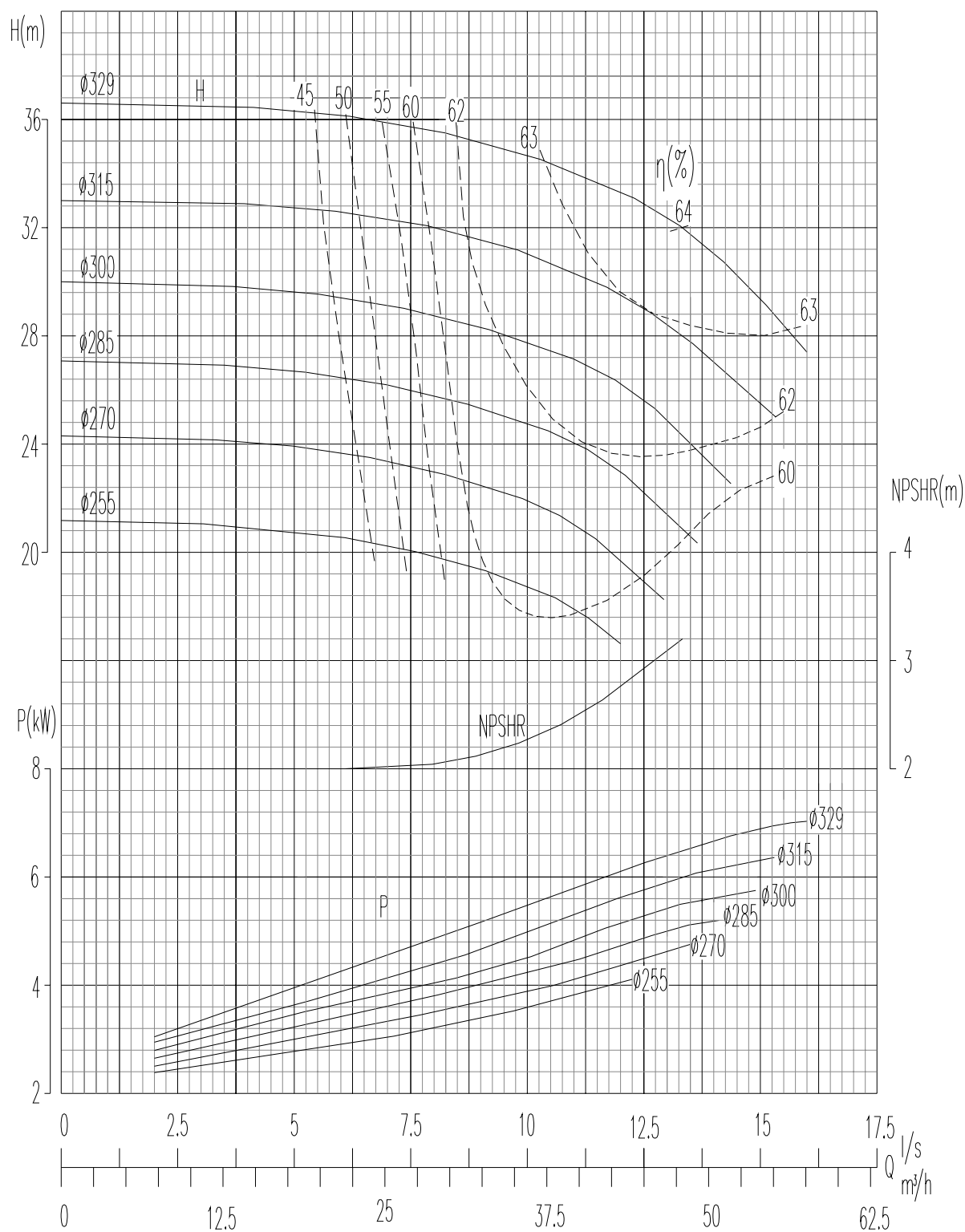
Performa P u m p s

Performa 50-32

Suction 65mm

Discharge 50mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

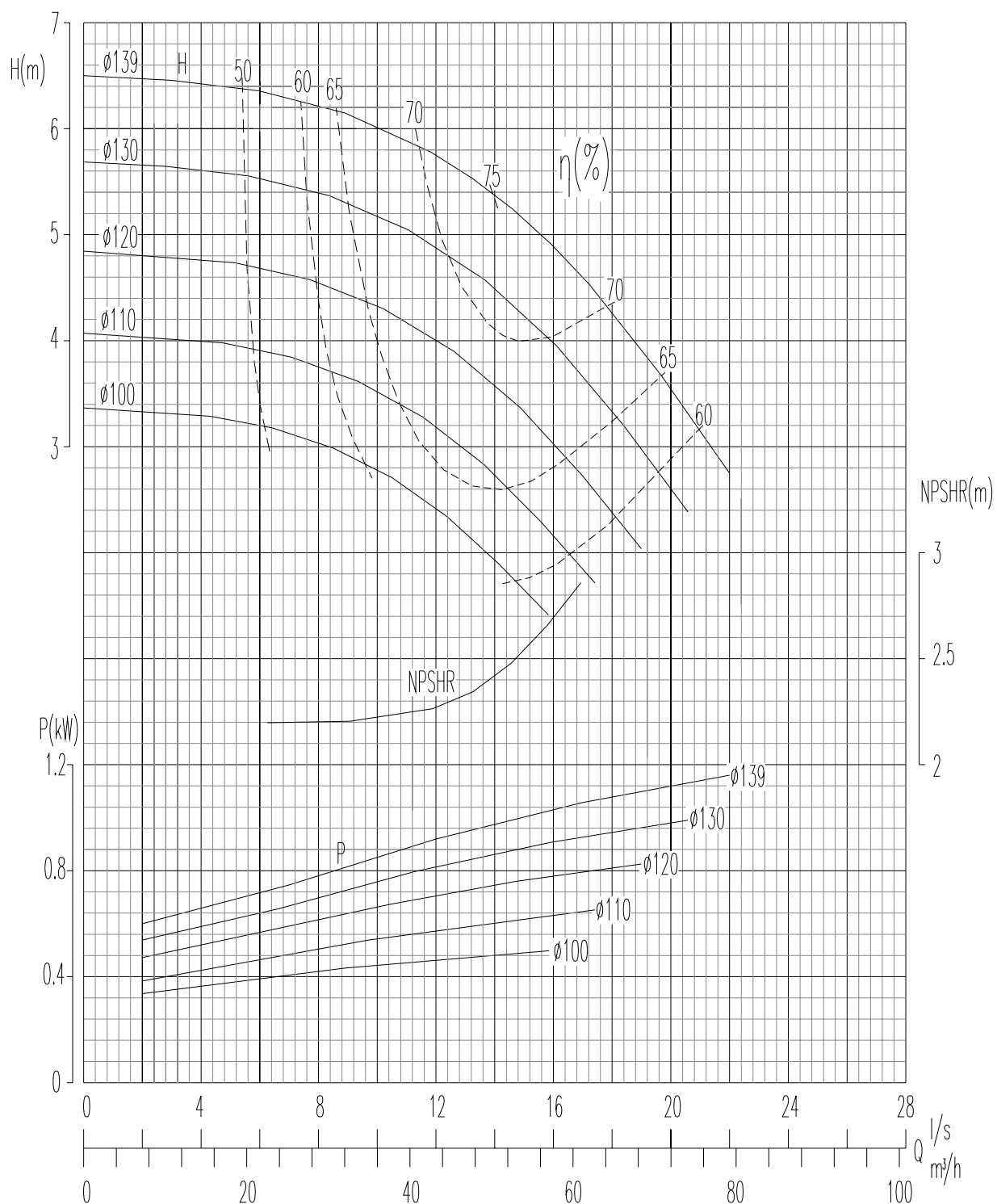
Performa P u m p s

Performa 65-13

Suction 80mm

Discharge 65mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

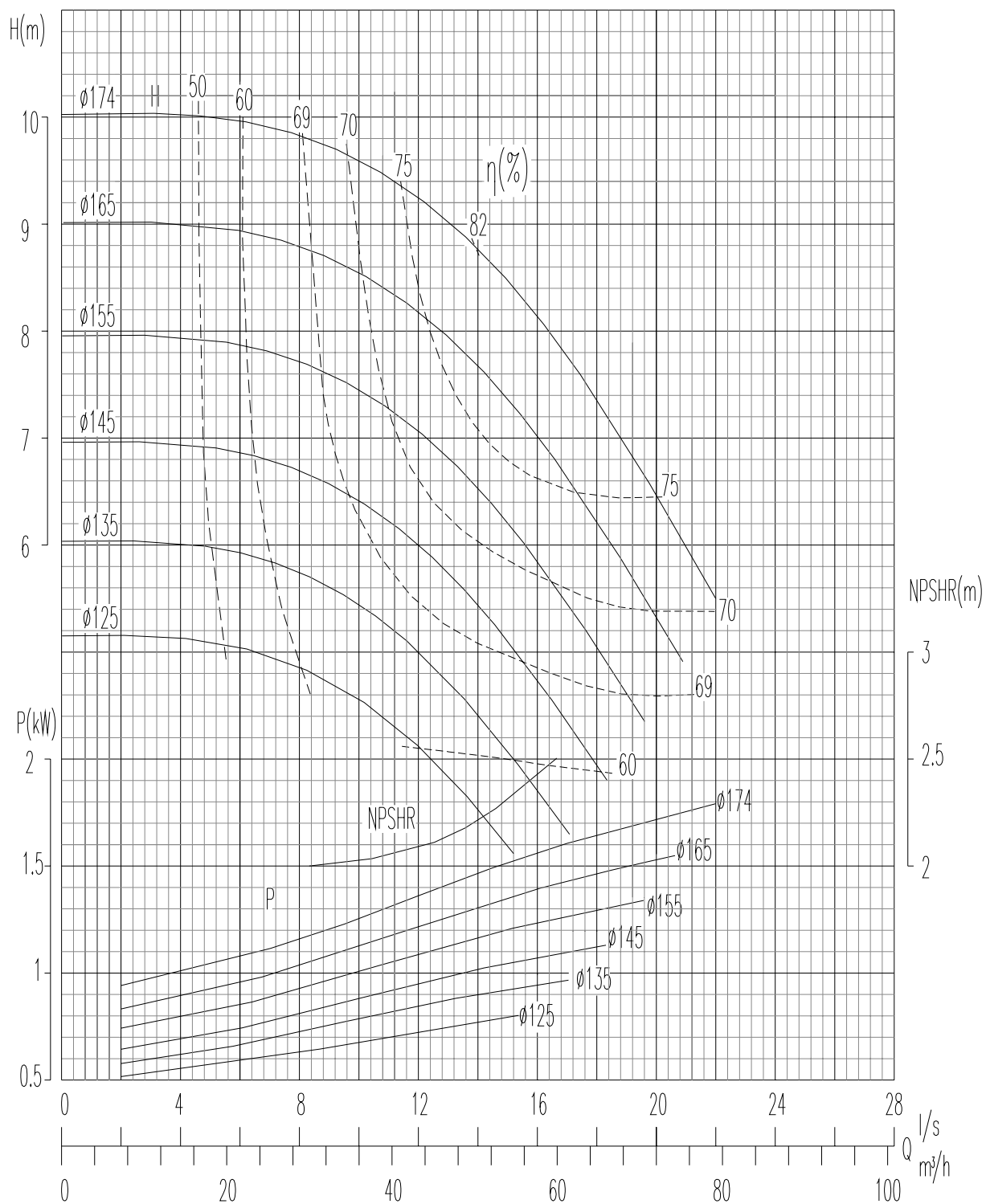
Performa P u m p s

Performa 65-16

Suction 80mm

Discharge 65mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

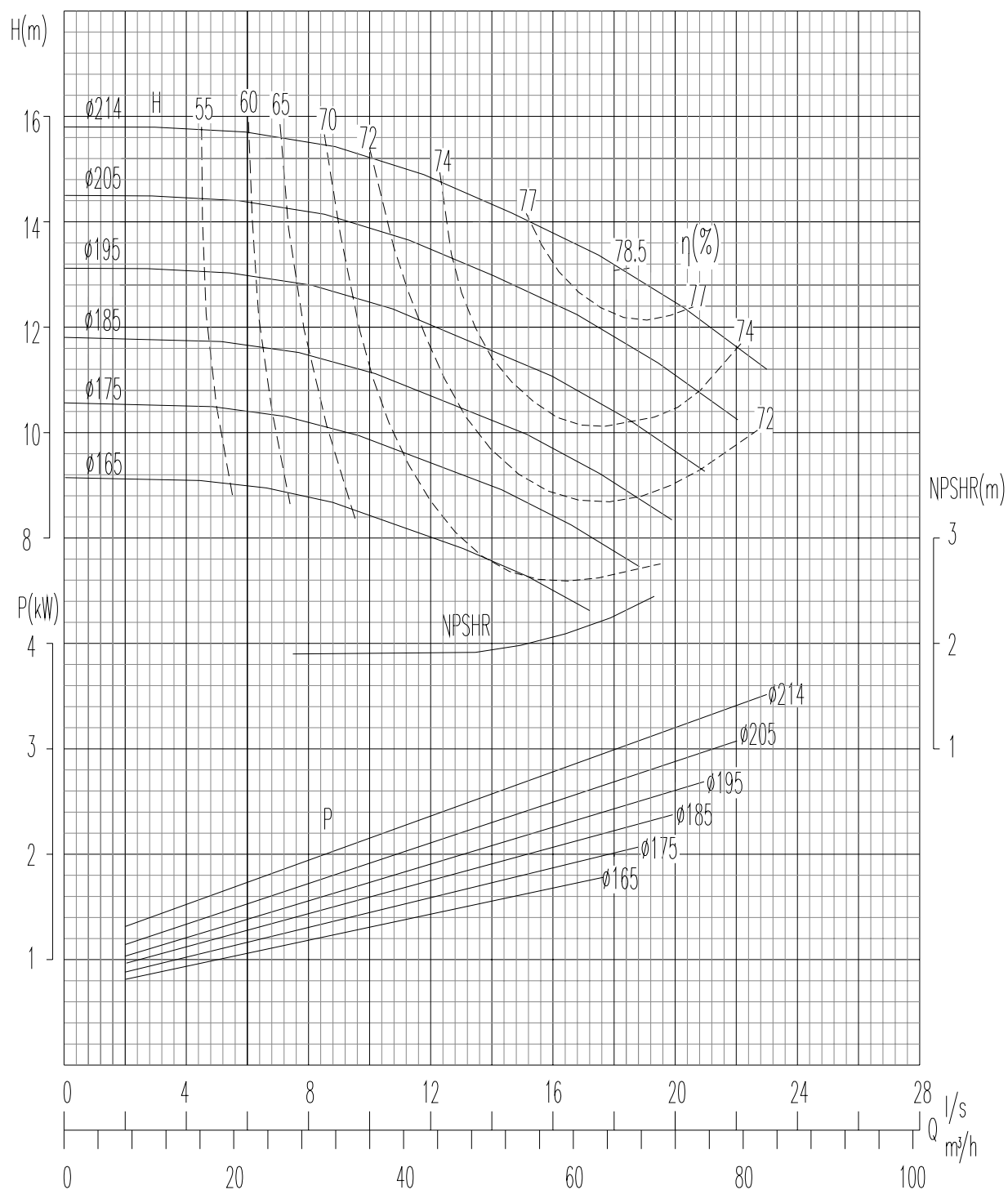
Performa P u m p s

Performa 65-20

Suction 80mm

Discharge 65mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

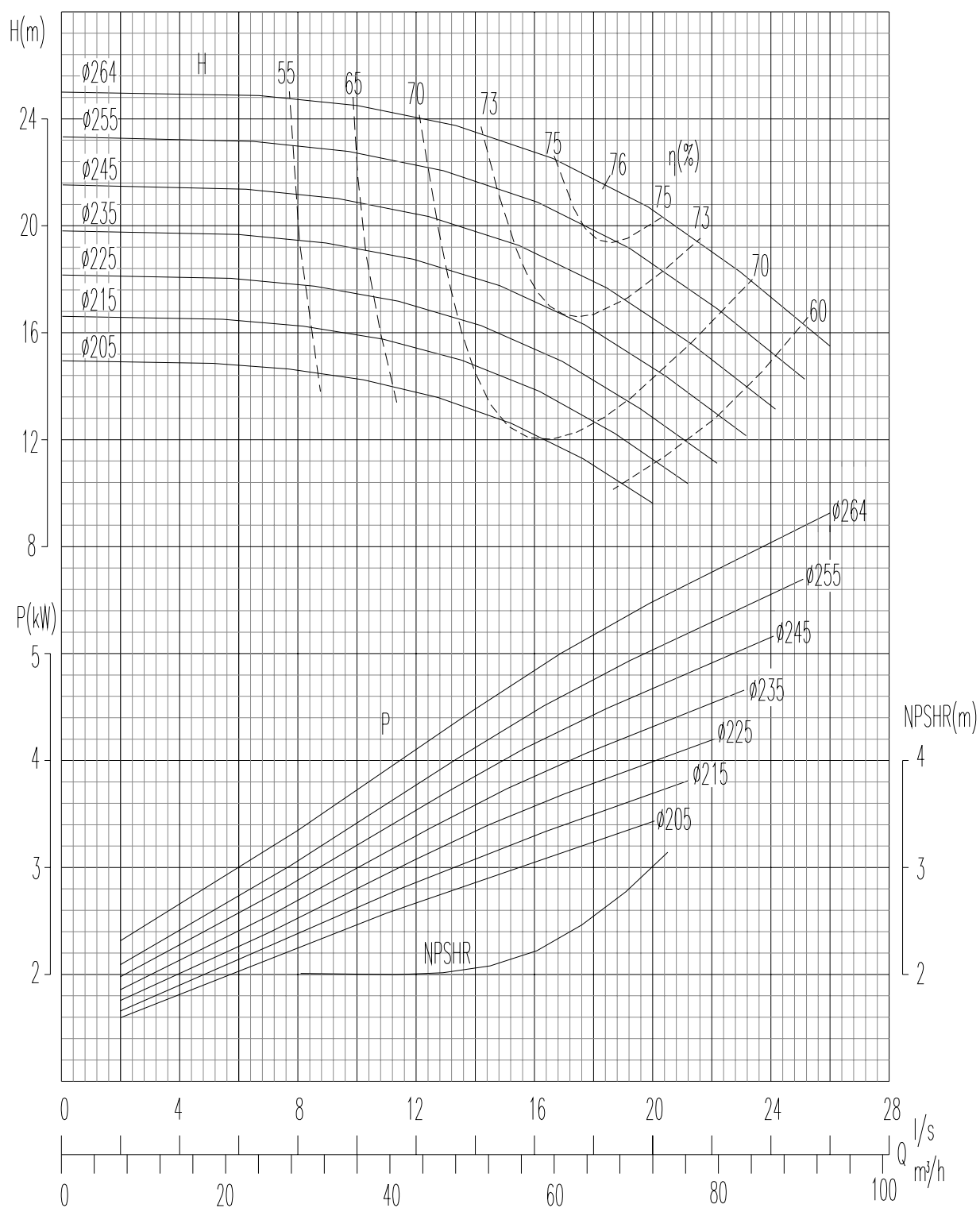
Performa P u m p s

Performa 65-26

Suction 80mm

Discharge 65mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

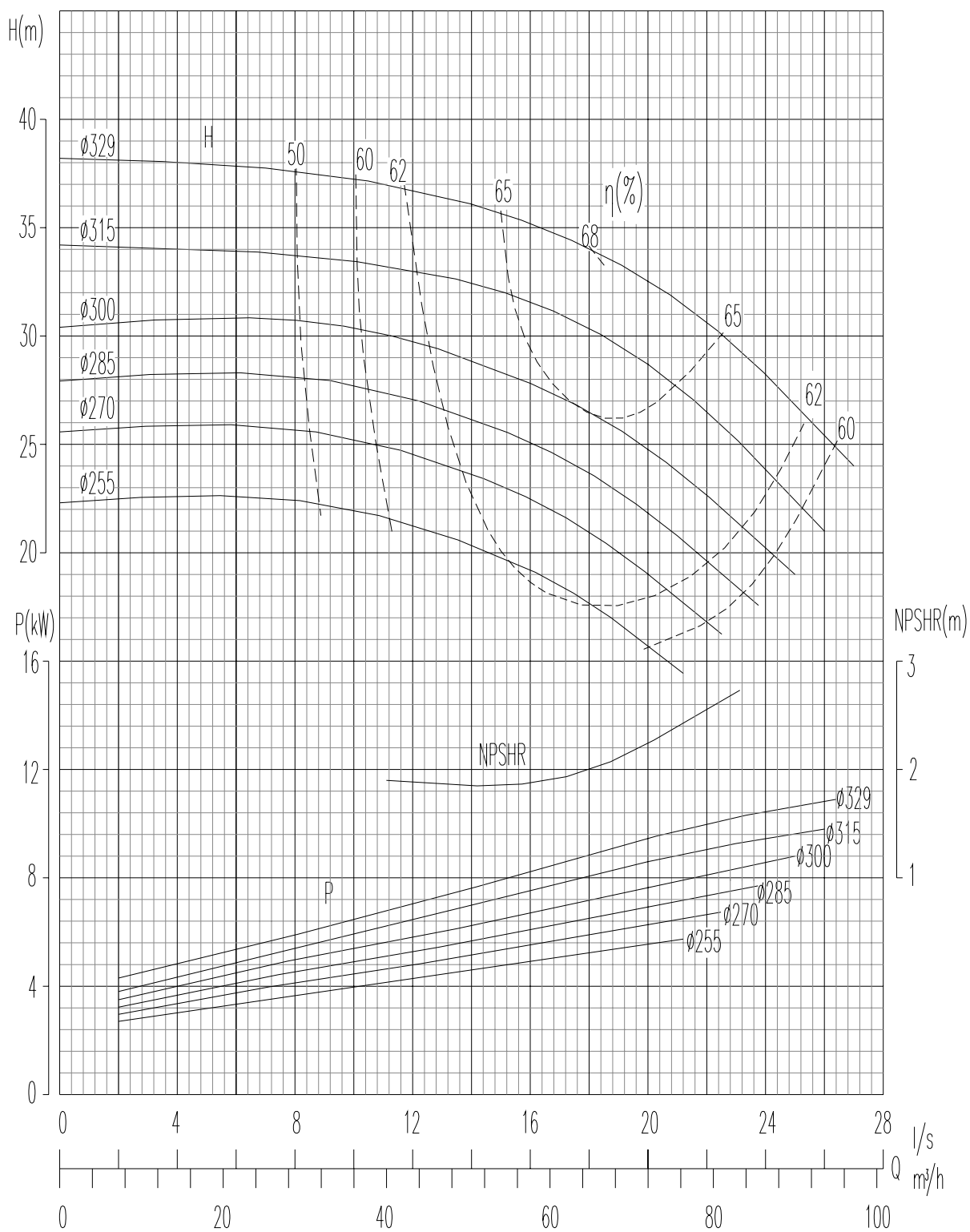
Performa P u m p s

Performa 65-32

Suction 80mm

Discharge 65mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

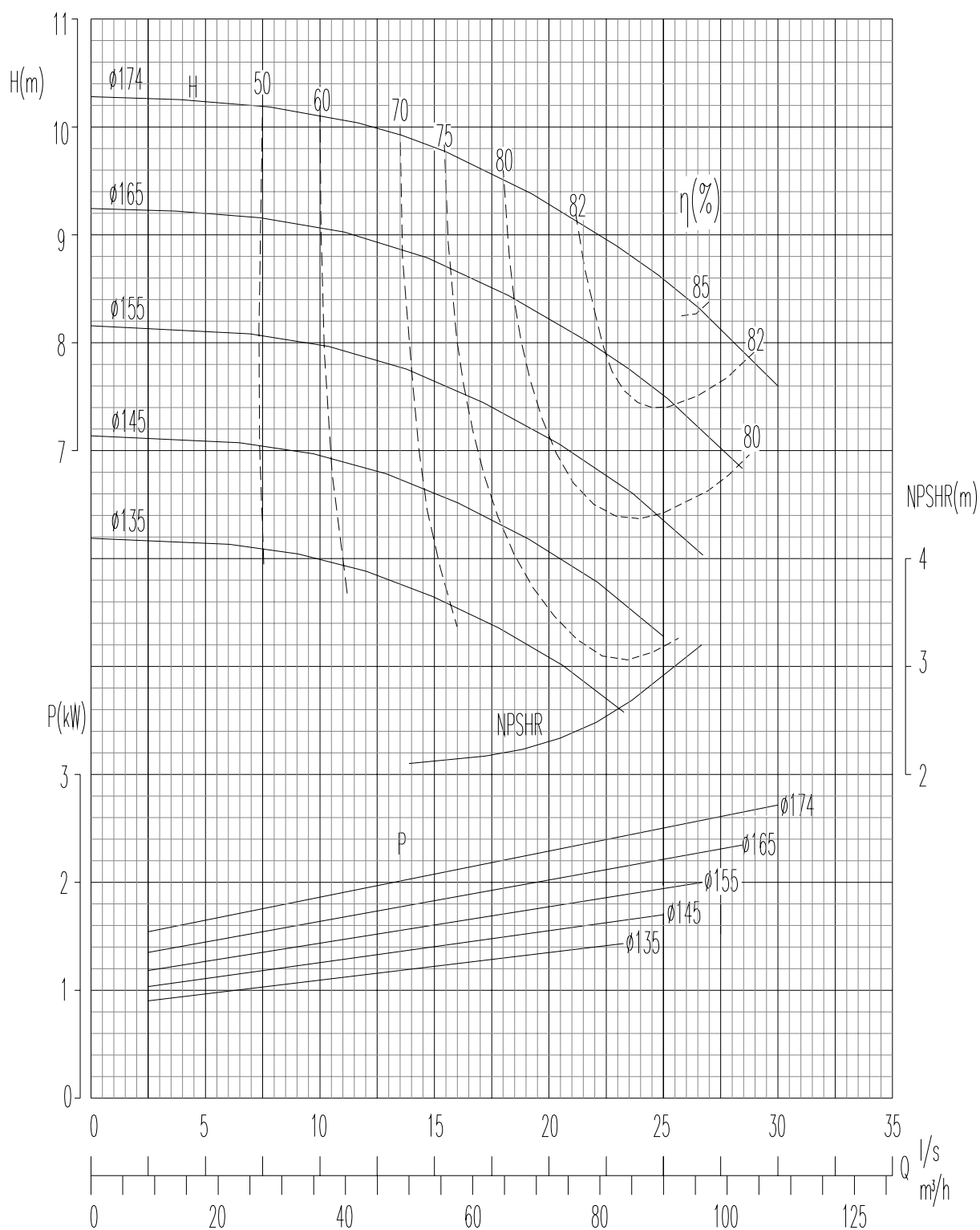
Performa P u m p s

Performa 80-16

Suction 100mm

Discharge 80mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

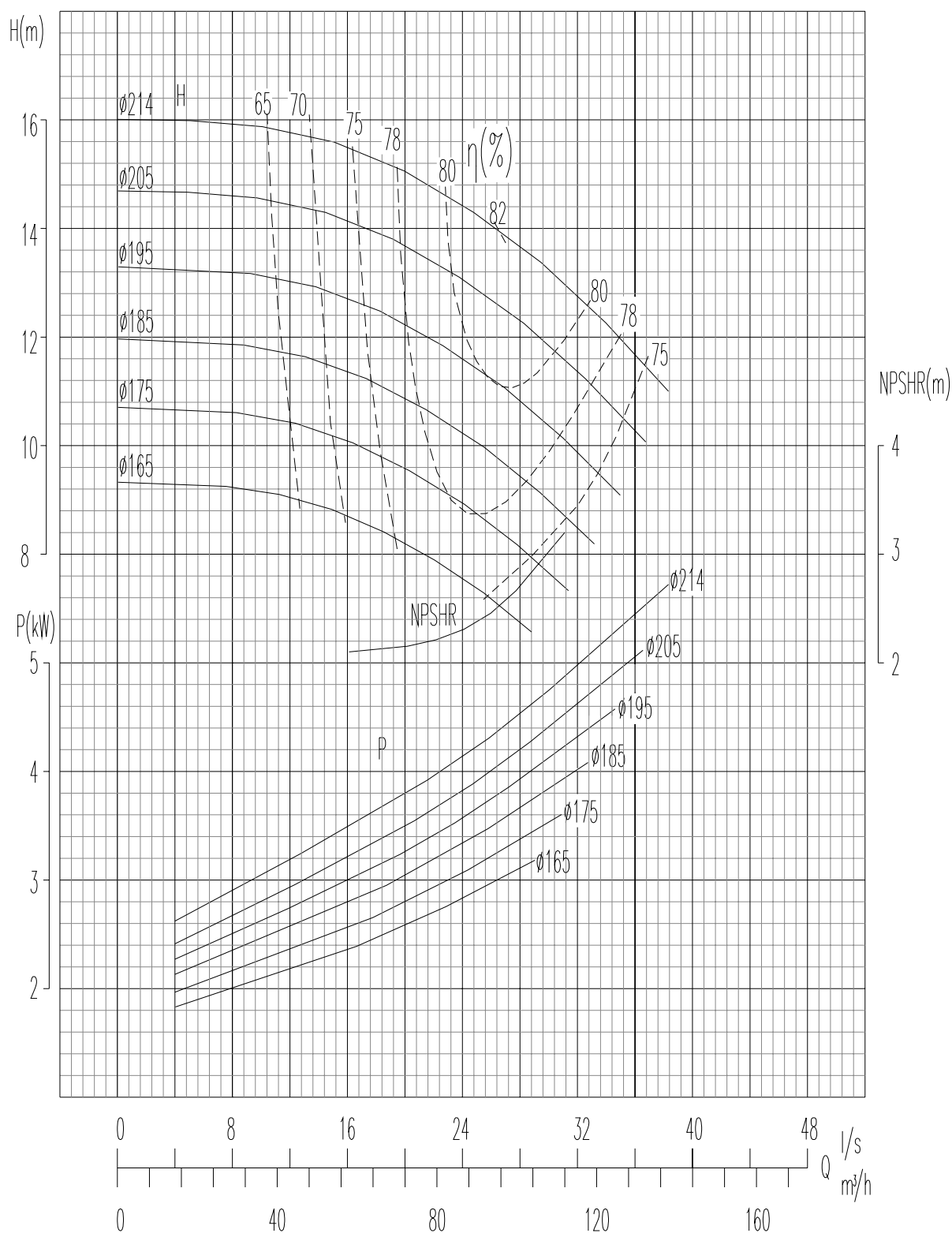
Performa P u m p s

Performa 80-20

Suction 100mm

Discharge 80mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

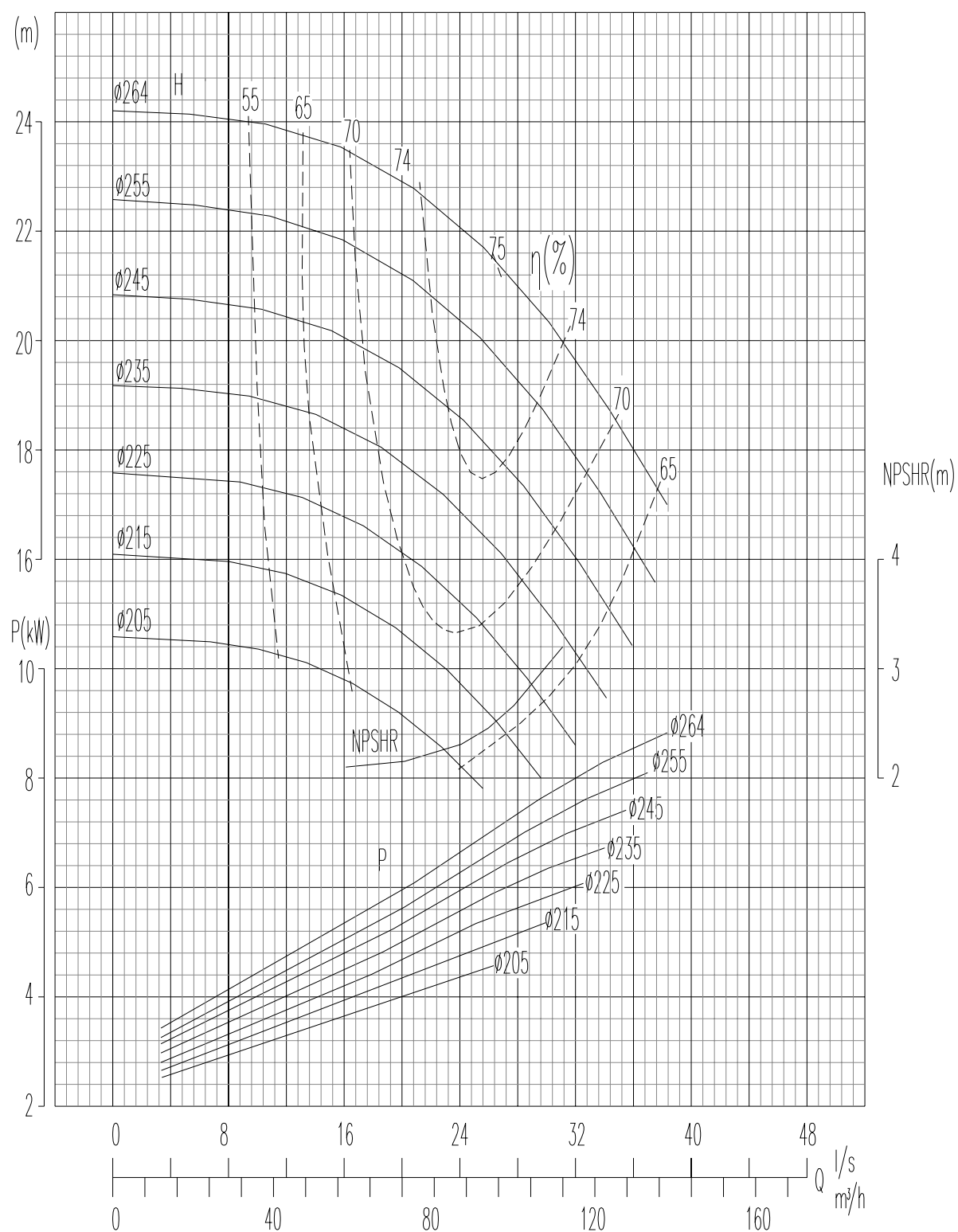
Performa P u m p s

Performa 80-26

Suction 100mm

Discharge 80mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

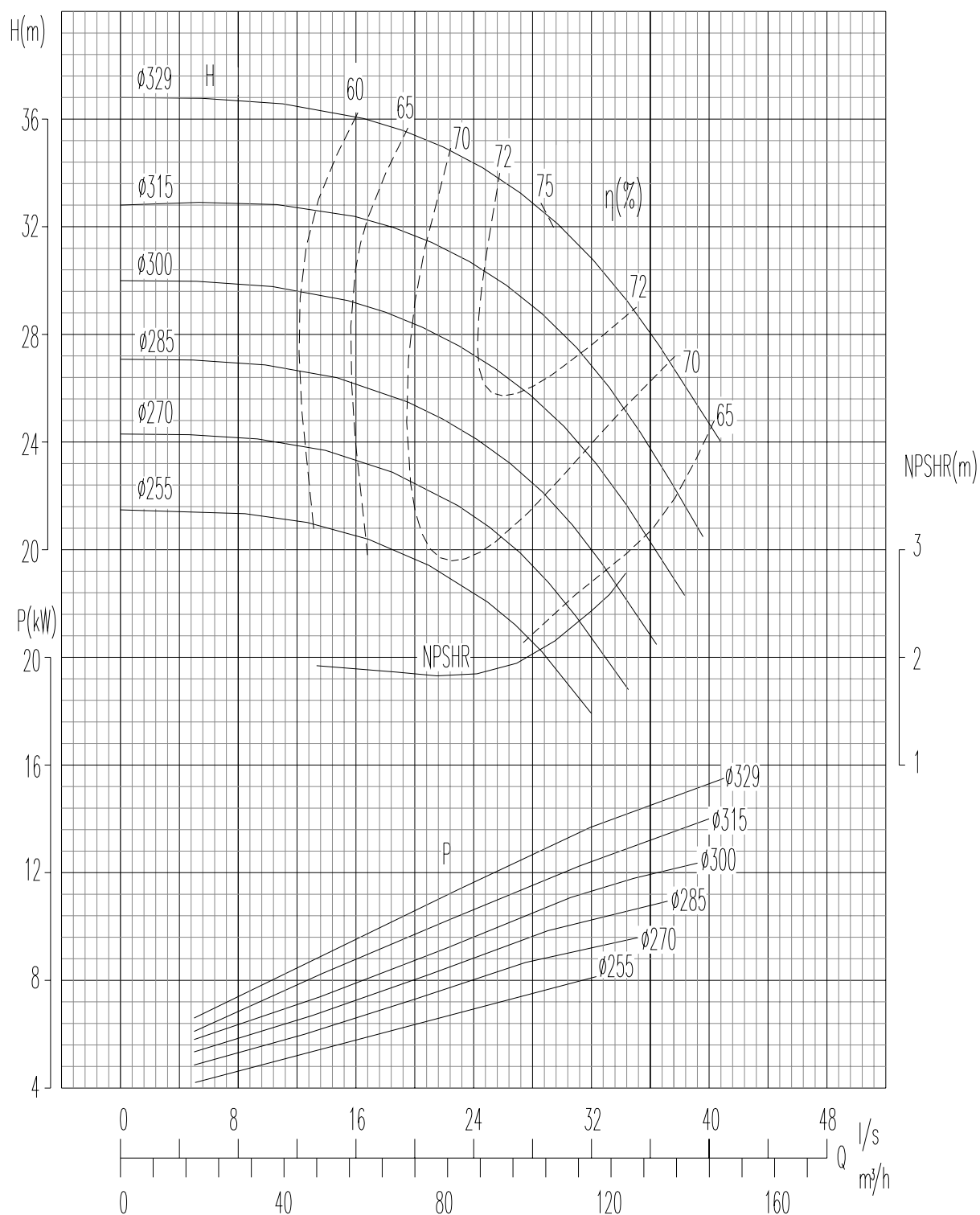
Performa P u m p s

Performa 80-32

Suction 100mm

Discharge 80mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

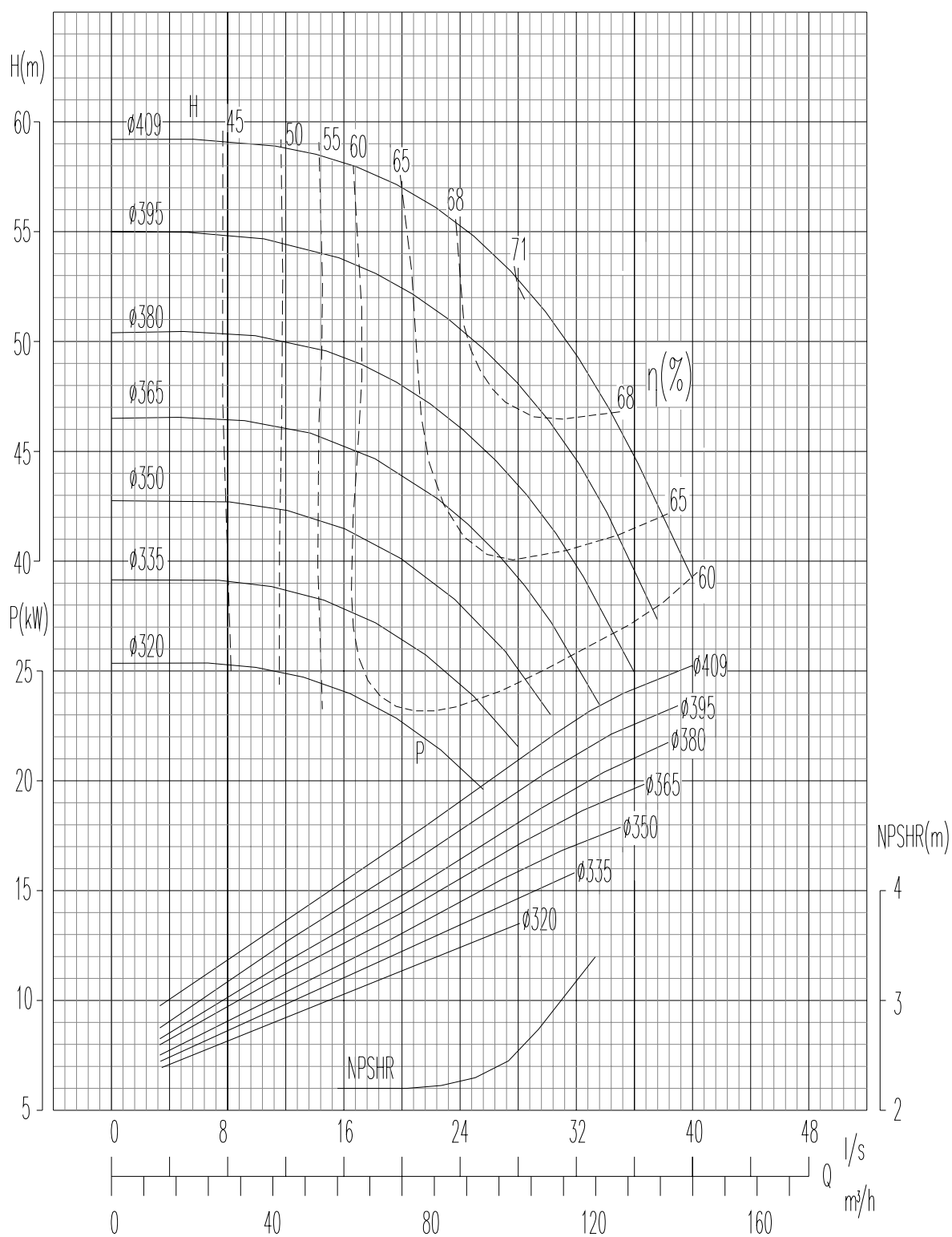
Performa P u m p s

Performa 80-40

Suction 100mm

Discharge 80mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

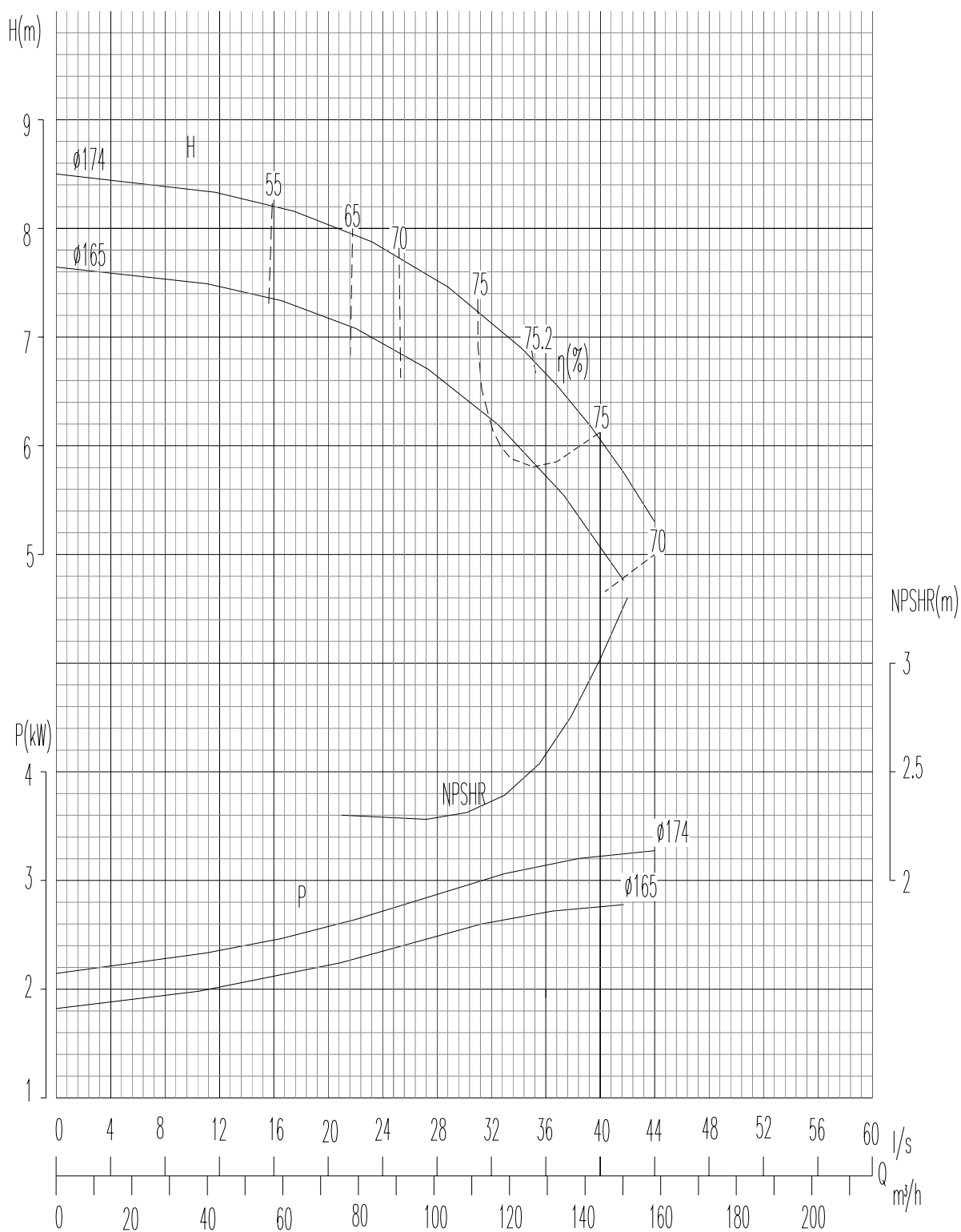
Performa P u m p s

Performa 100-16

Suction 125mm

Discharge 100mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

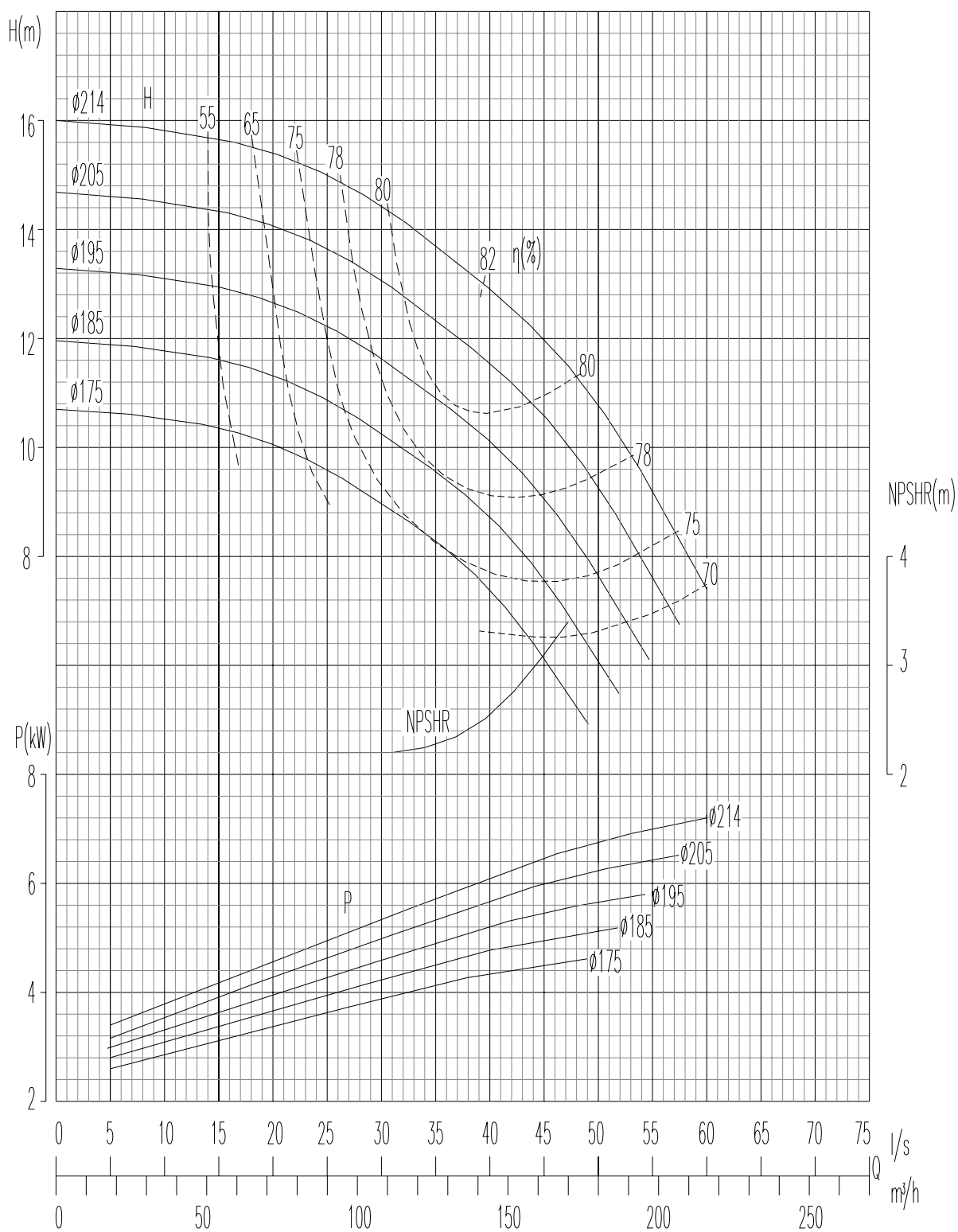
Performa P u m p s

Performa 100-20

Suction 125mm

Discharge 100mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

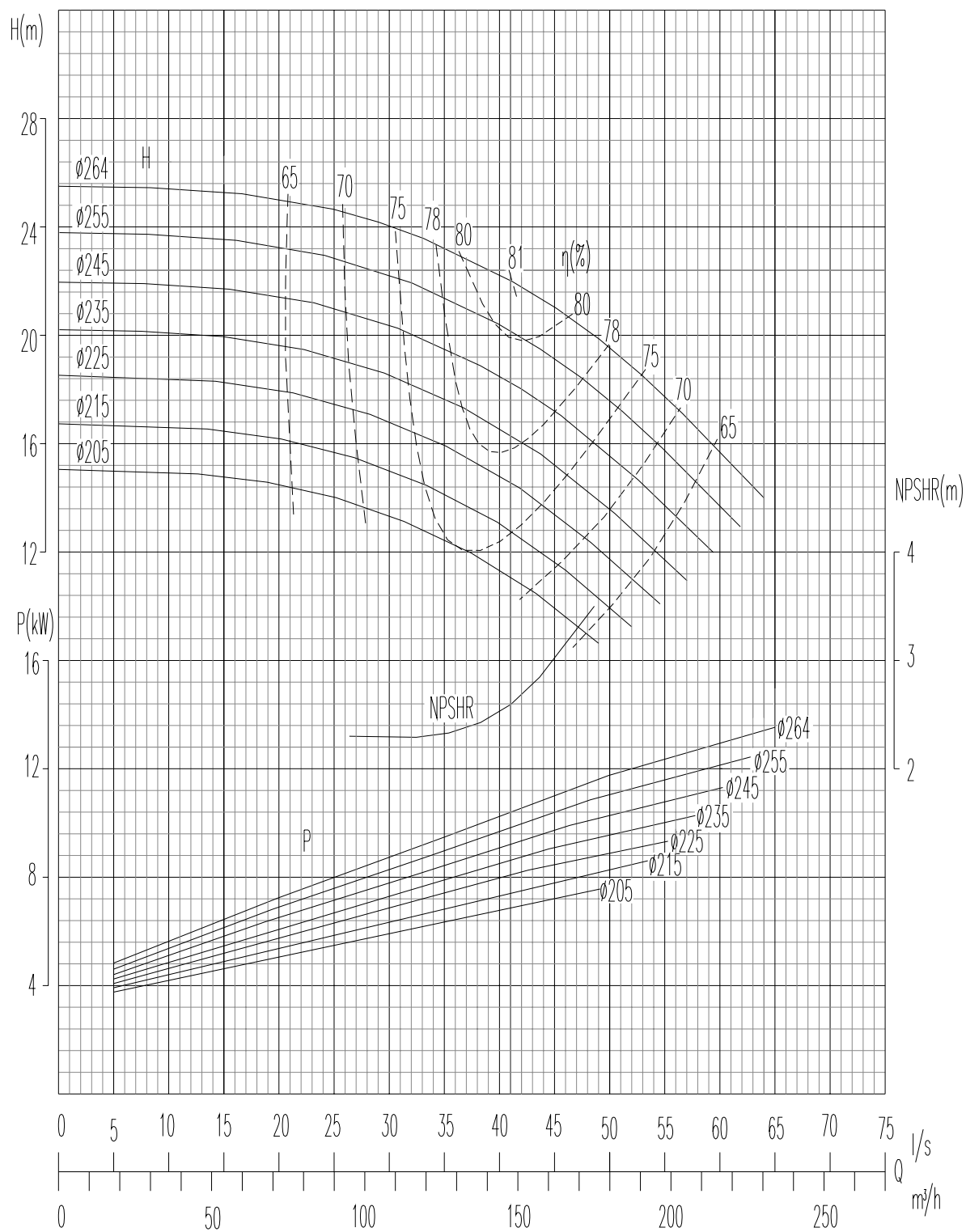
Performa P u m p s

Performa 100-26

Suction 125mm

Discharge 100mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

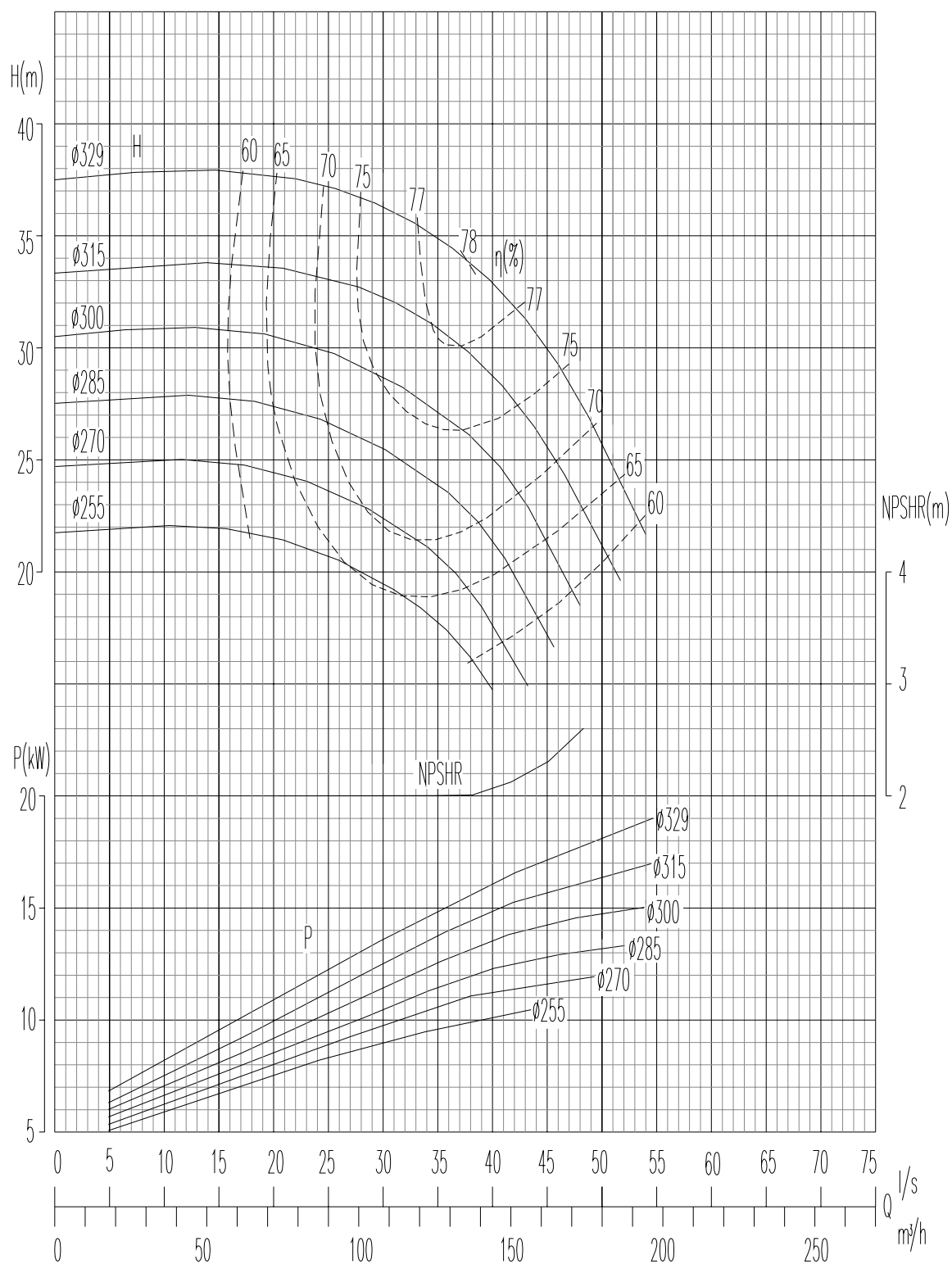
Performa P u m p s

Performa 100-32

Suction 125mm

Discharge 100mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

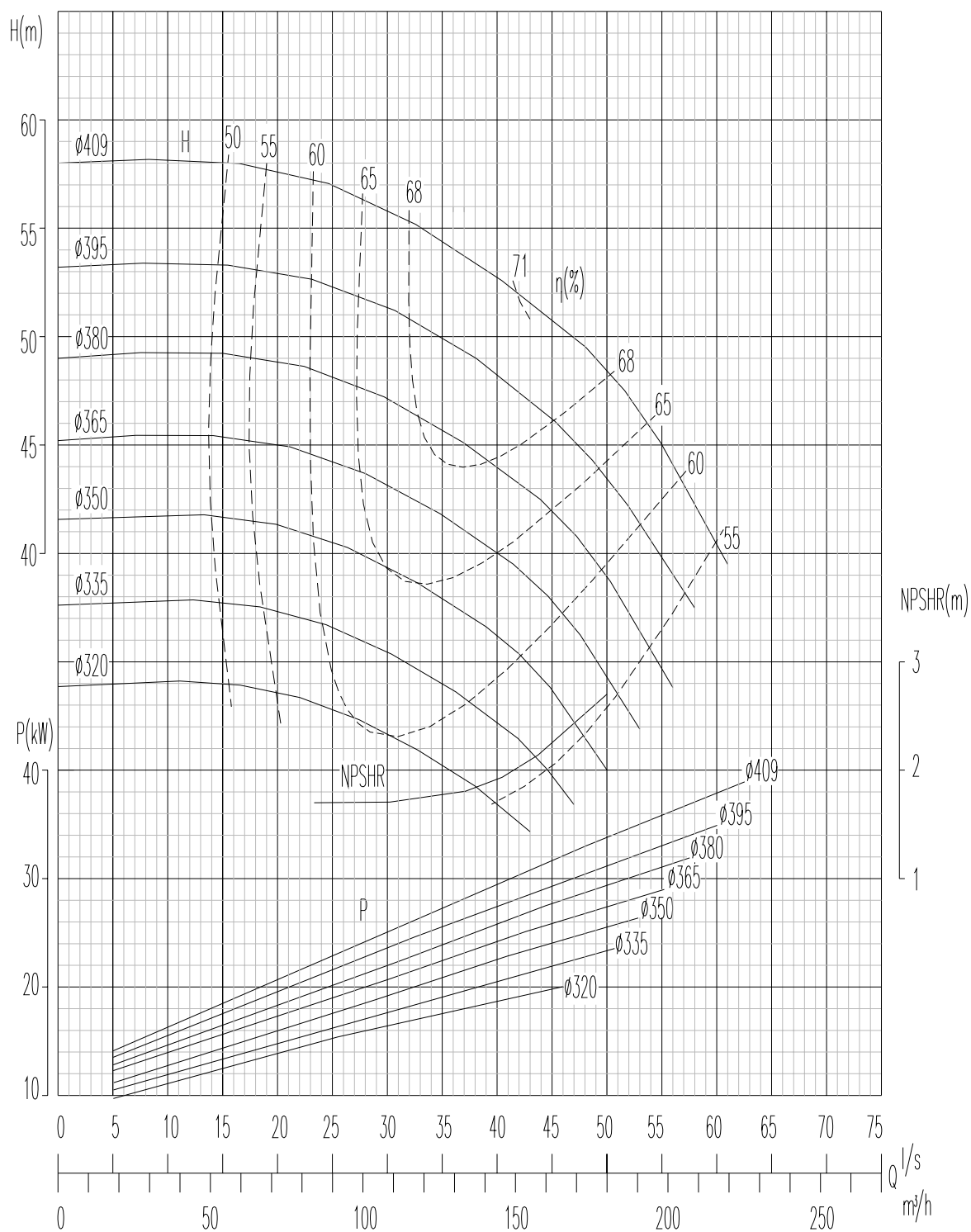
Performa P u m p s

Performa 100-40

Suction 125mm

Discharge 100mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

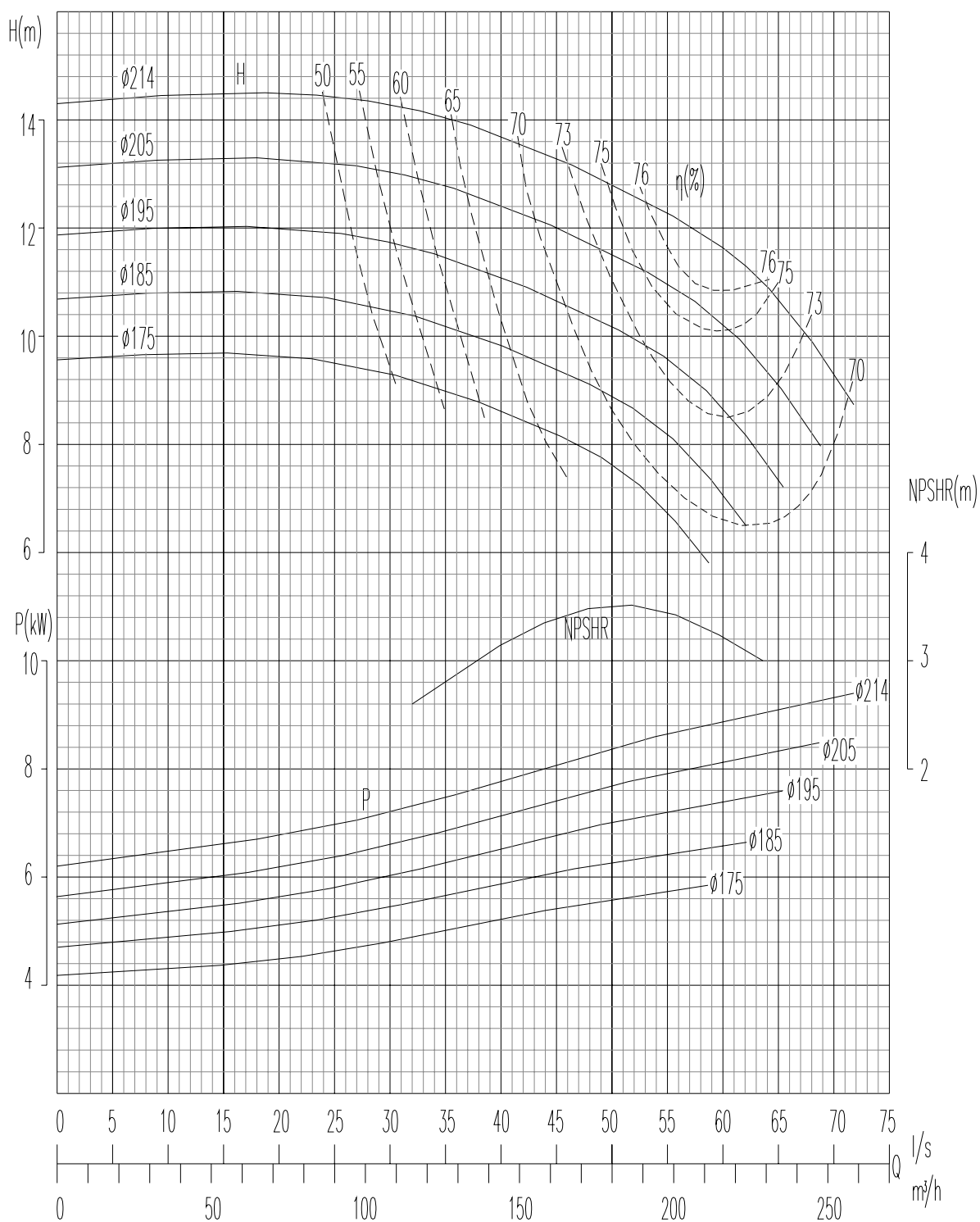
Performa P u m p s

Performa 125-20

Suction 150mm

Discharge 125mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

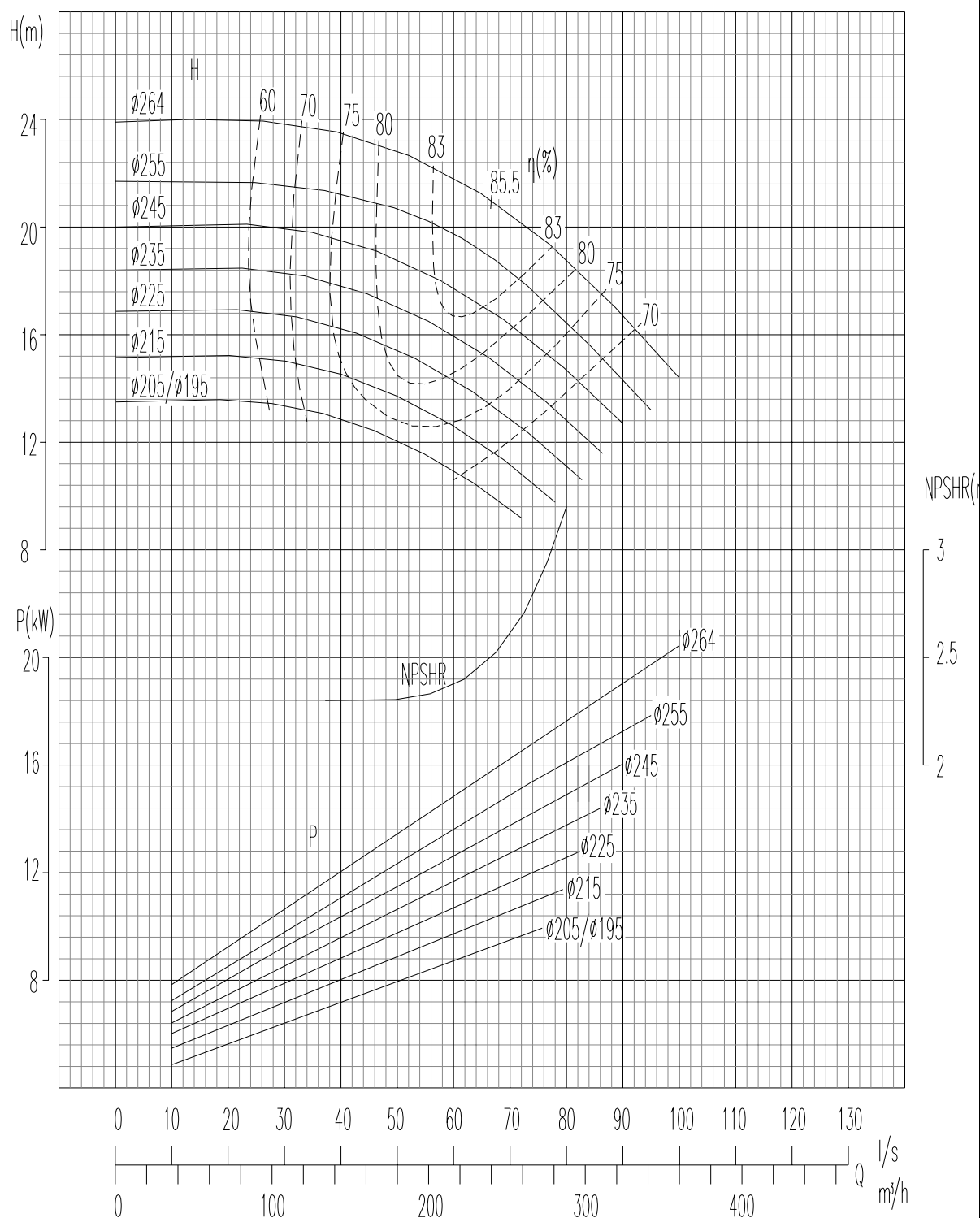
Performa P u m p s

Performa 125-26

Suction 150mm

Discharge 125mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

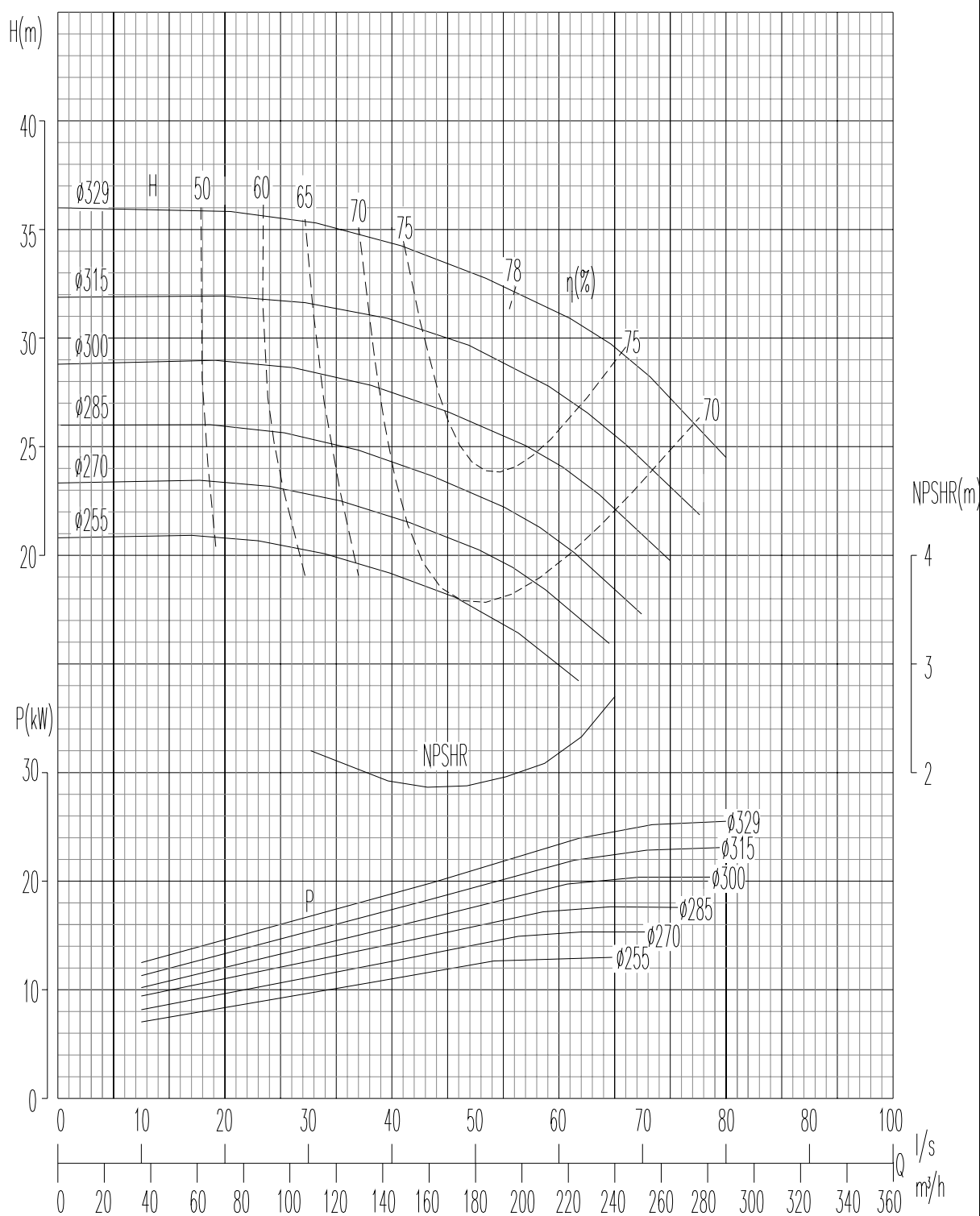
Performa P u m p s

Performa 125-32

Suction 150mm

Discharge 125mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

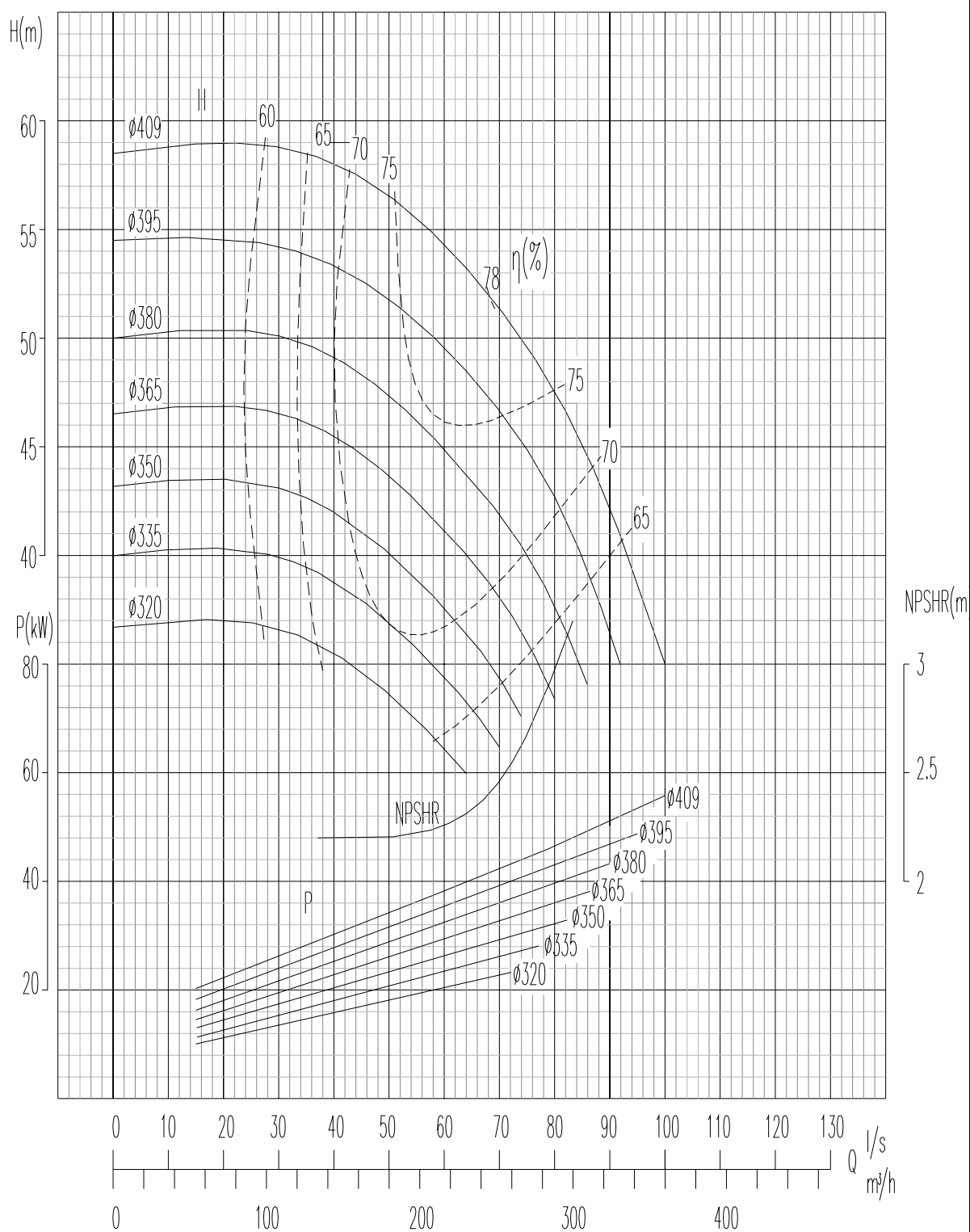
Performa P u m p s

Performa 125-40

Suction 150mm

Discharge 125mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

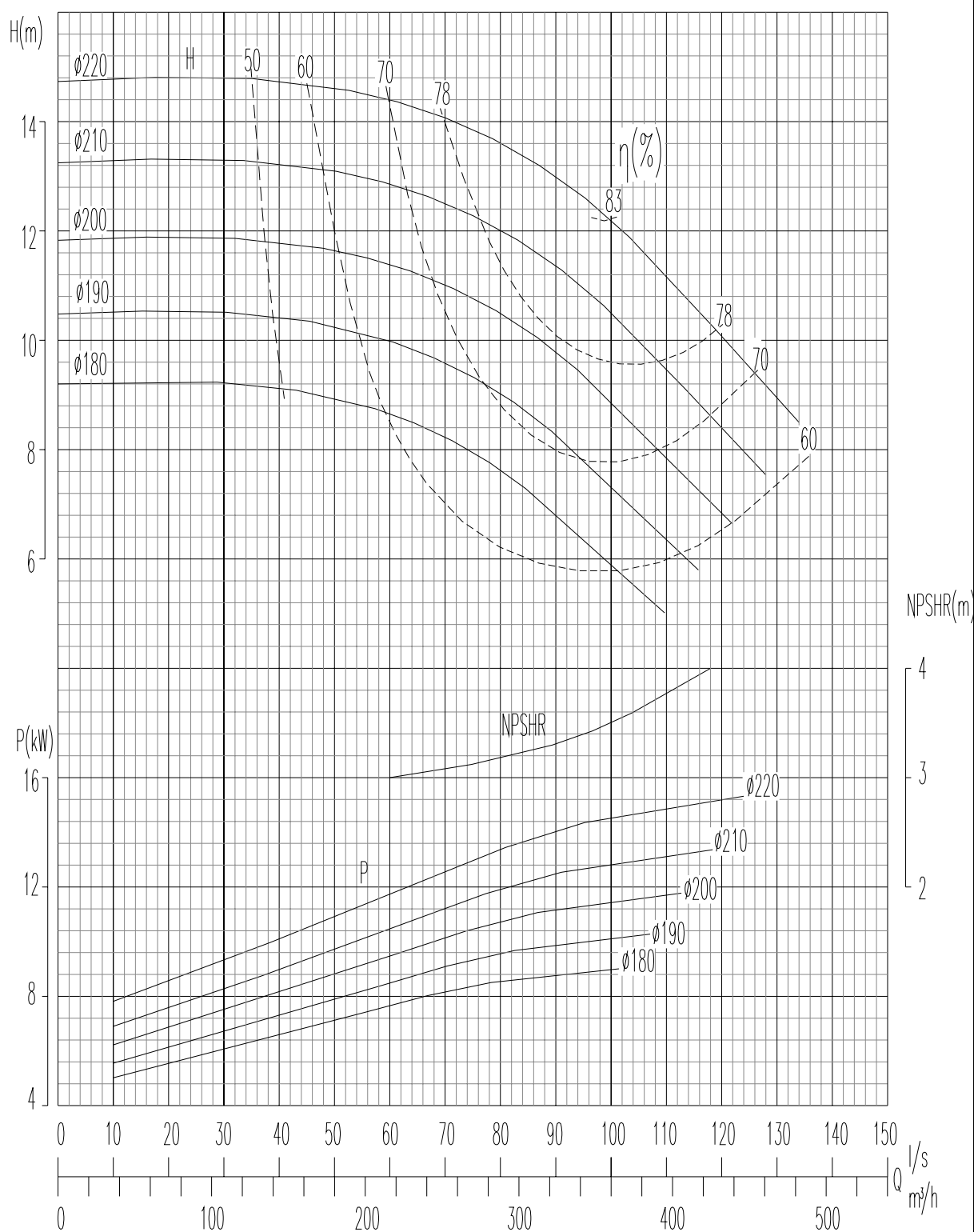
Performa P u m p s

Performa 150-20

Suction 200mm

Discharge 150mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

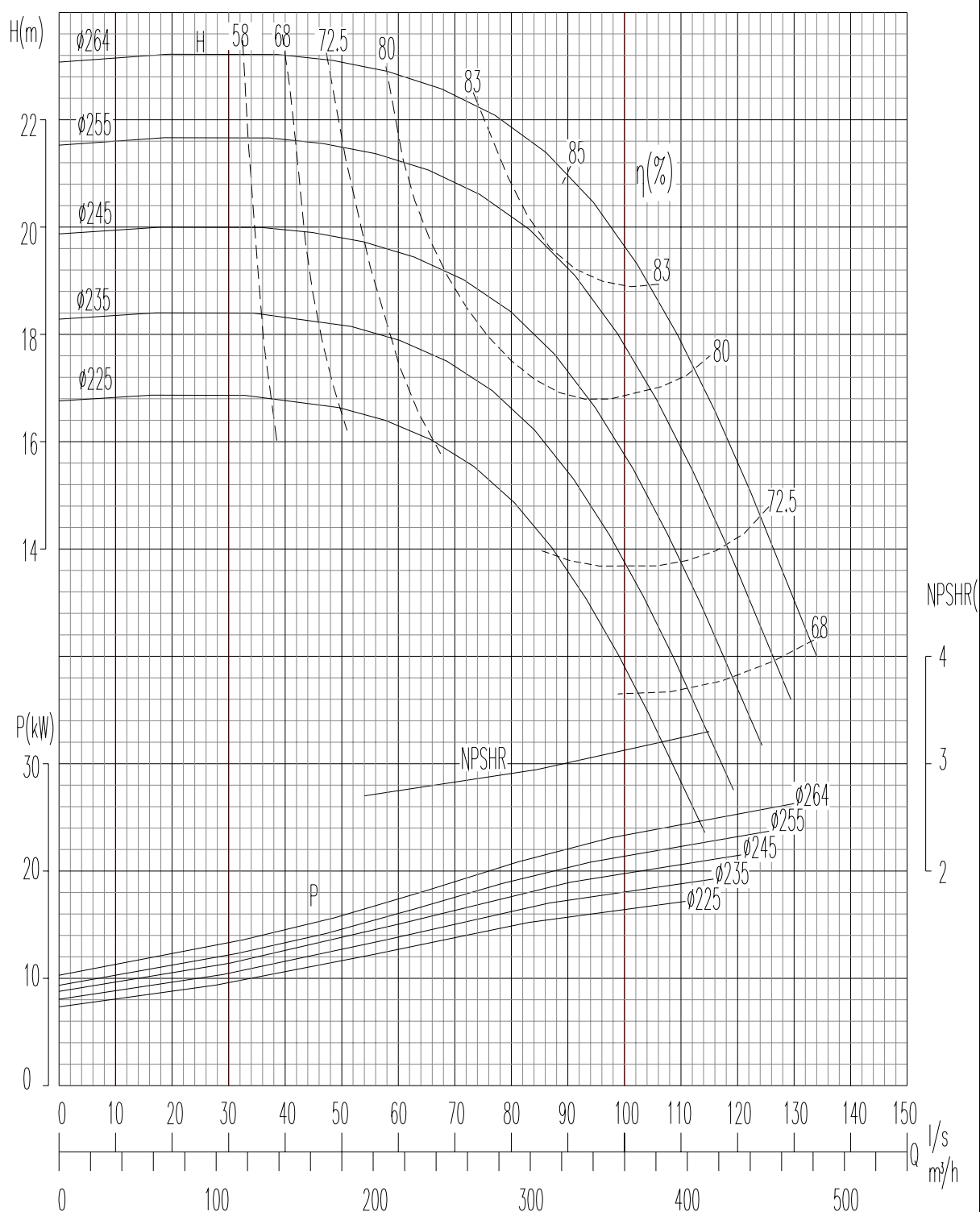
Performa P u m p s

Performa 150-26

Suction 200mm

Discharge 150mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

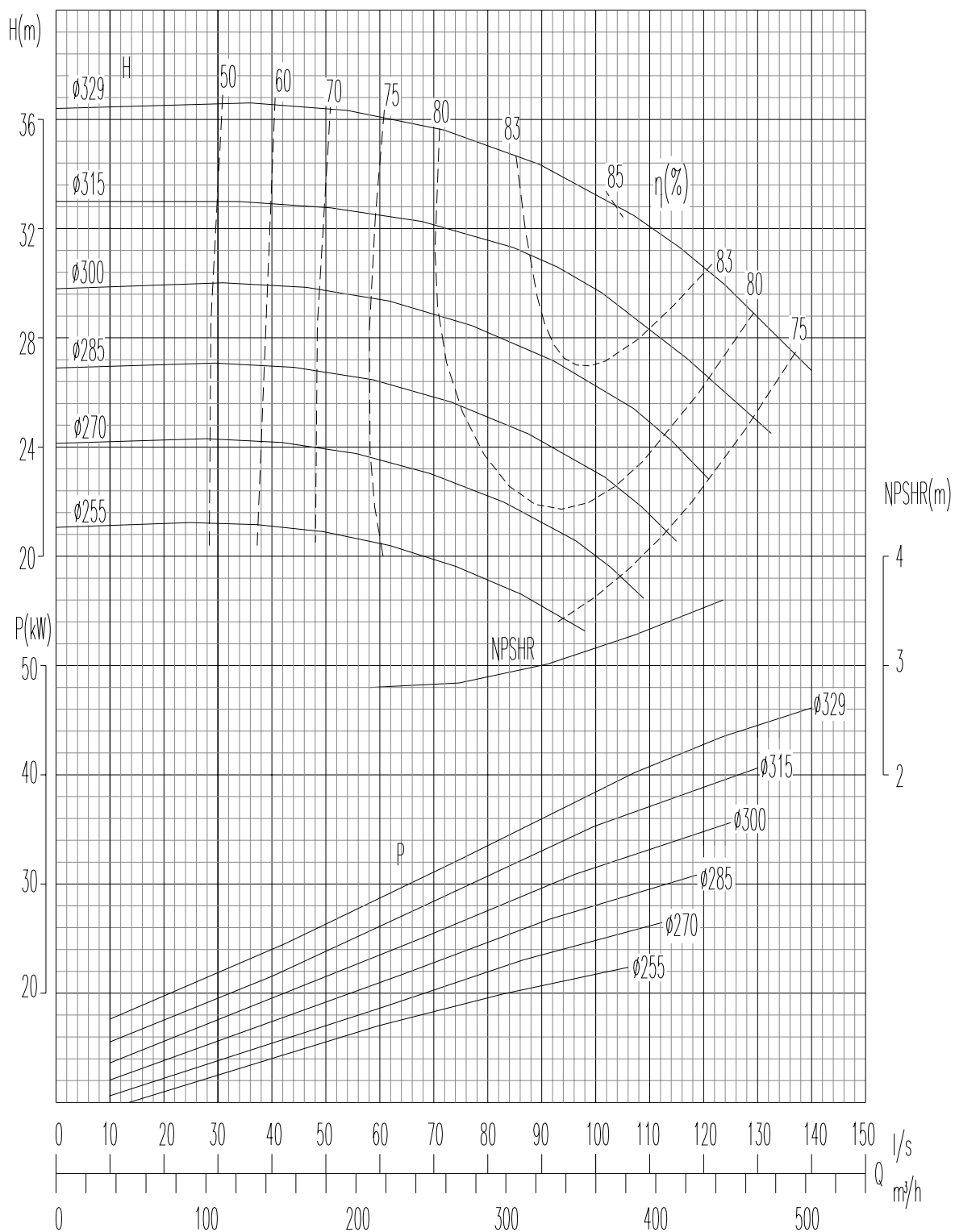
Performa P u m p s

Performa 150-32

Suction 200mm

Discharge 150mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

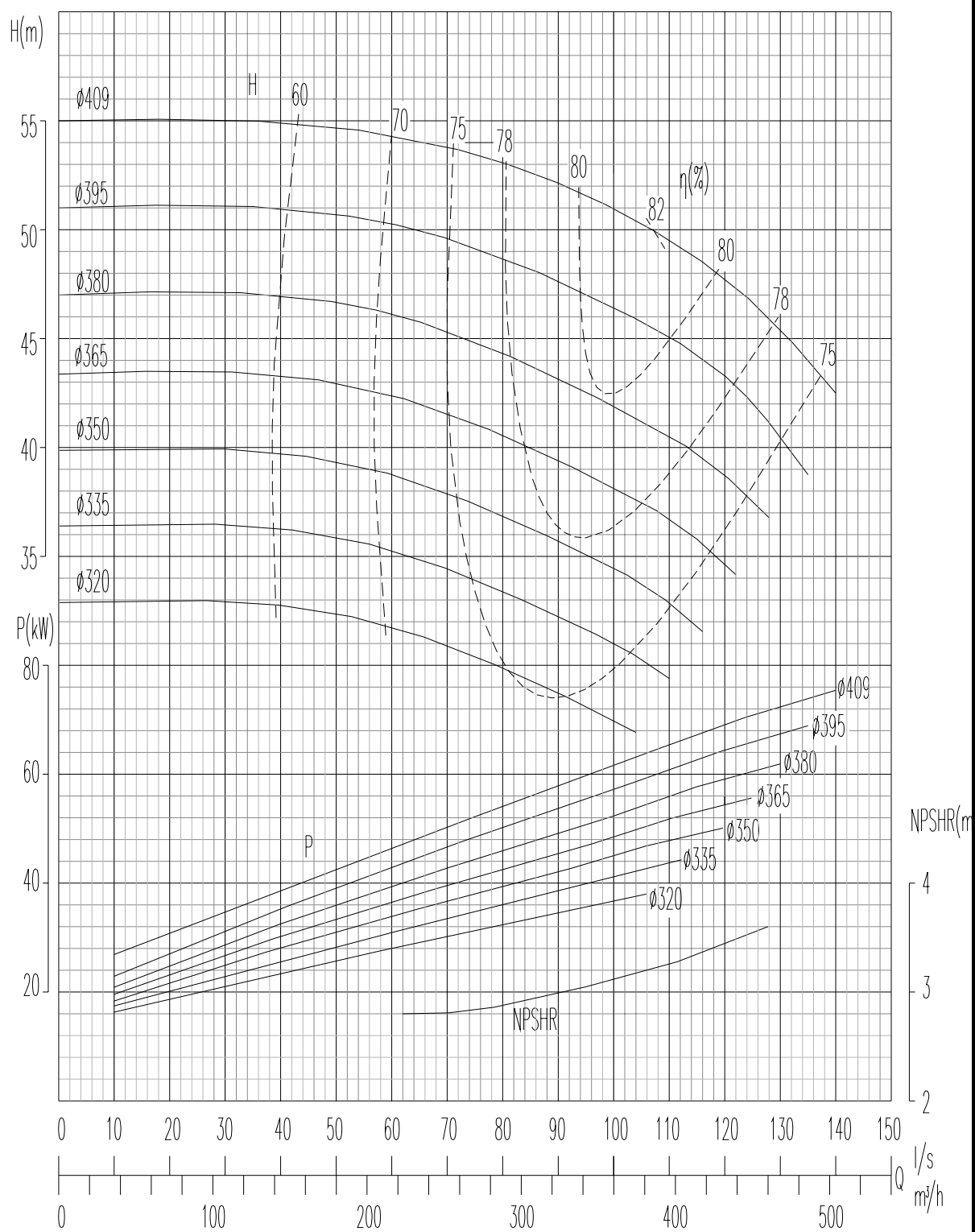
Performa P u m p s

Performa 150-40

Suction 200mm

Discharge 150mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

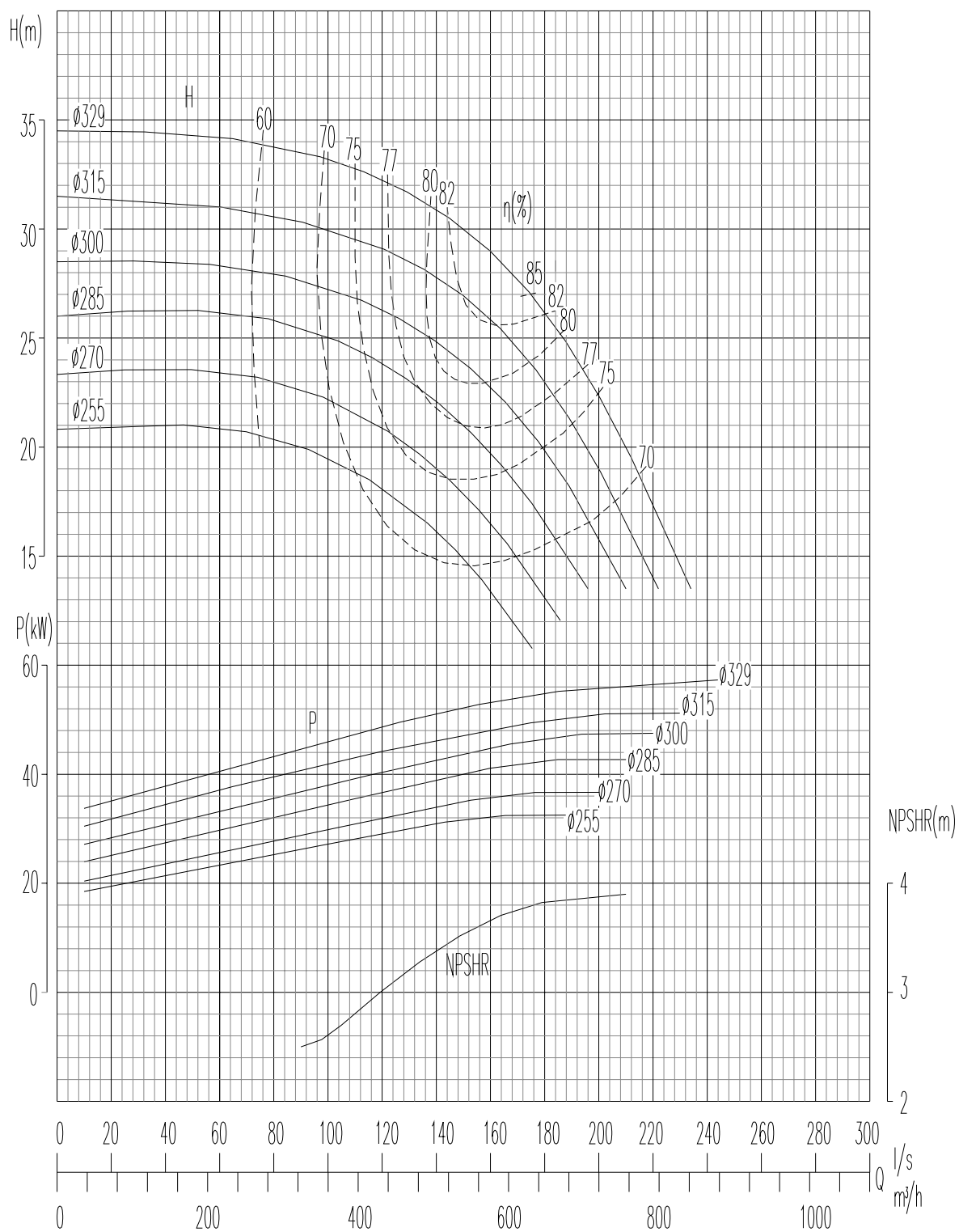
Performa P u m p s

Performa 200-32

Suction 250mm

Discharge 200mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

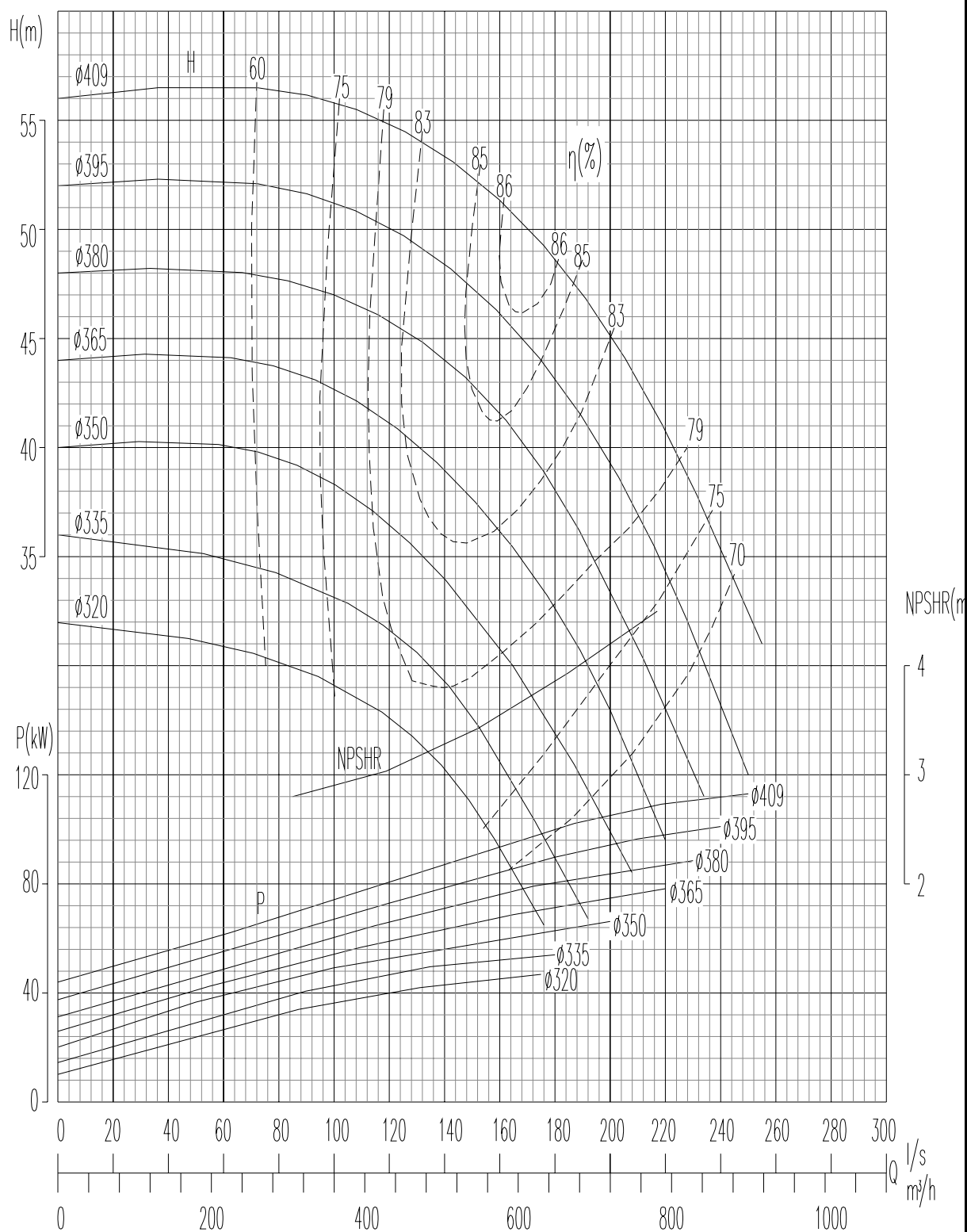
Performa P u m p s

Performa 200-40

Suction 250mm

Discharge 200mm

1480 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

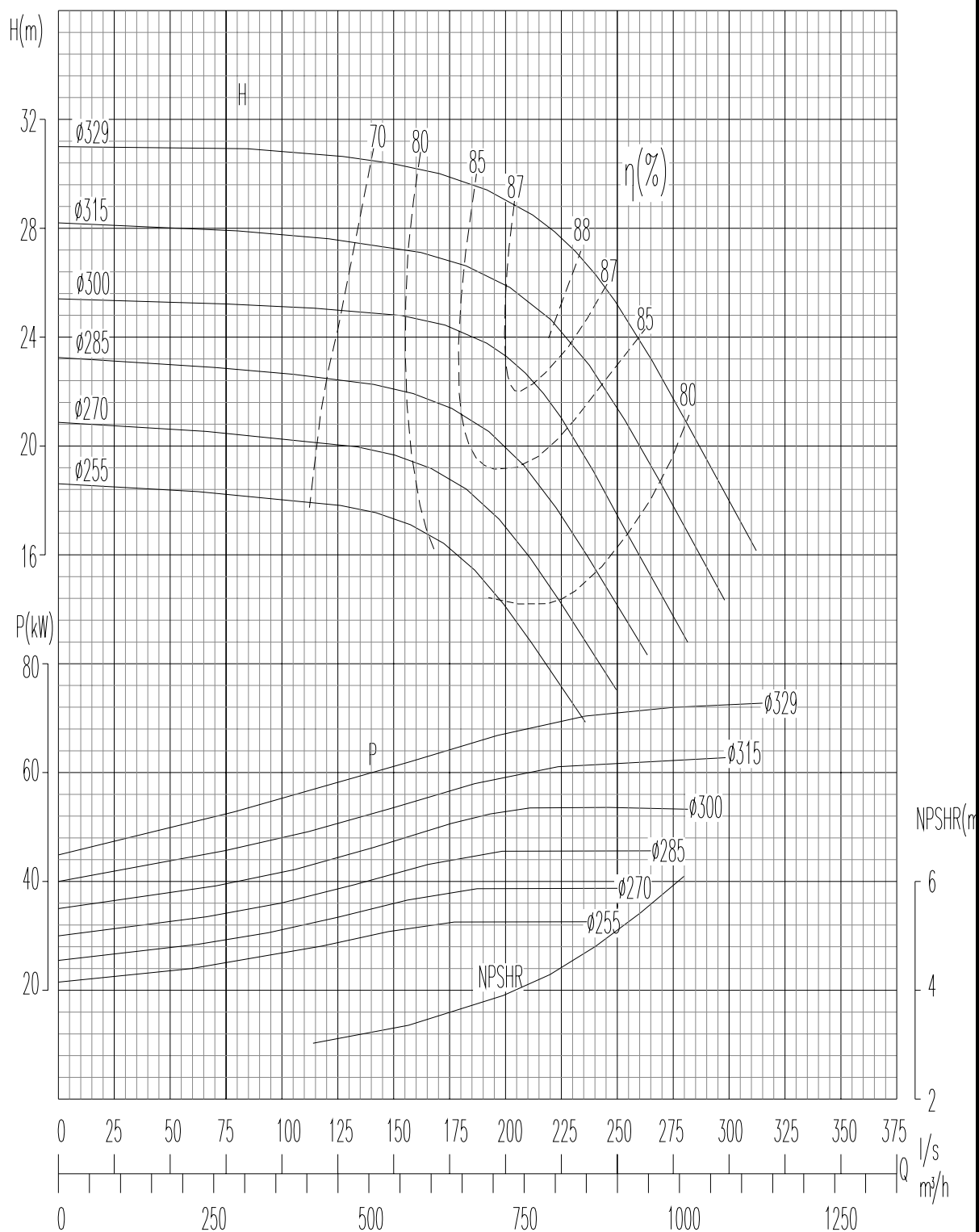
Performa P u m p s

Performa 250-32

Suction 300mm

Discharge 250mm

1480 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

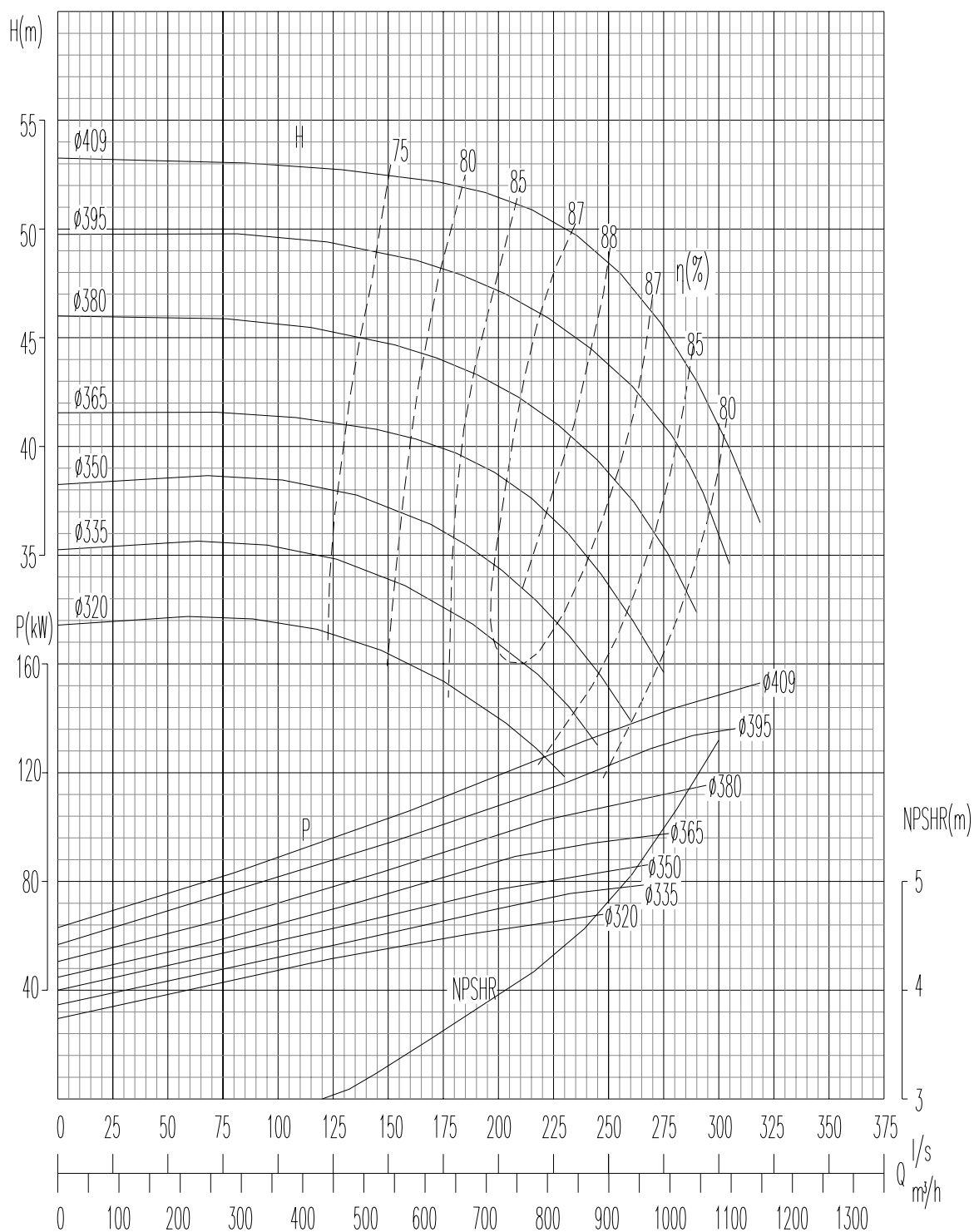
Performa P u m p s

Performa 250-40

Suction 300mm

Discharge 250mm

1480 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

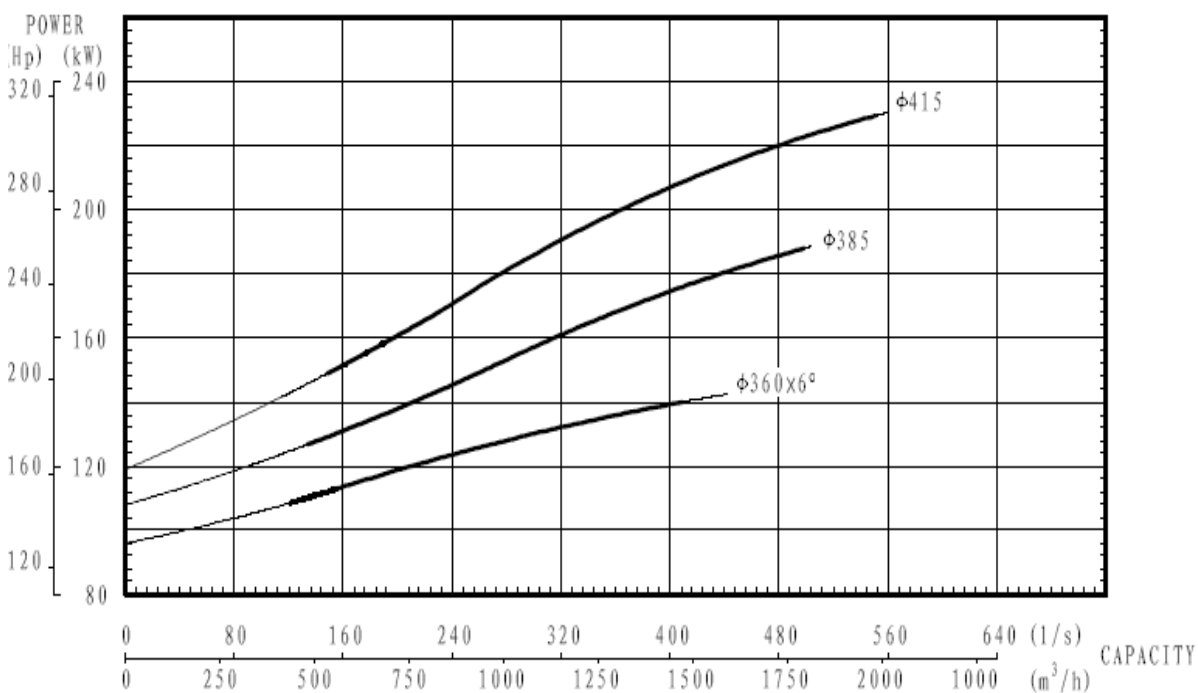
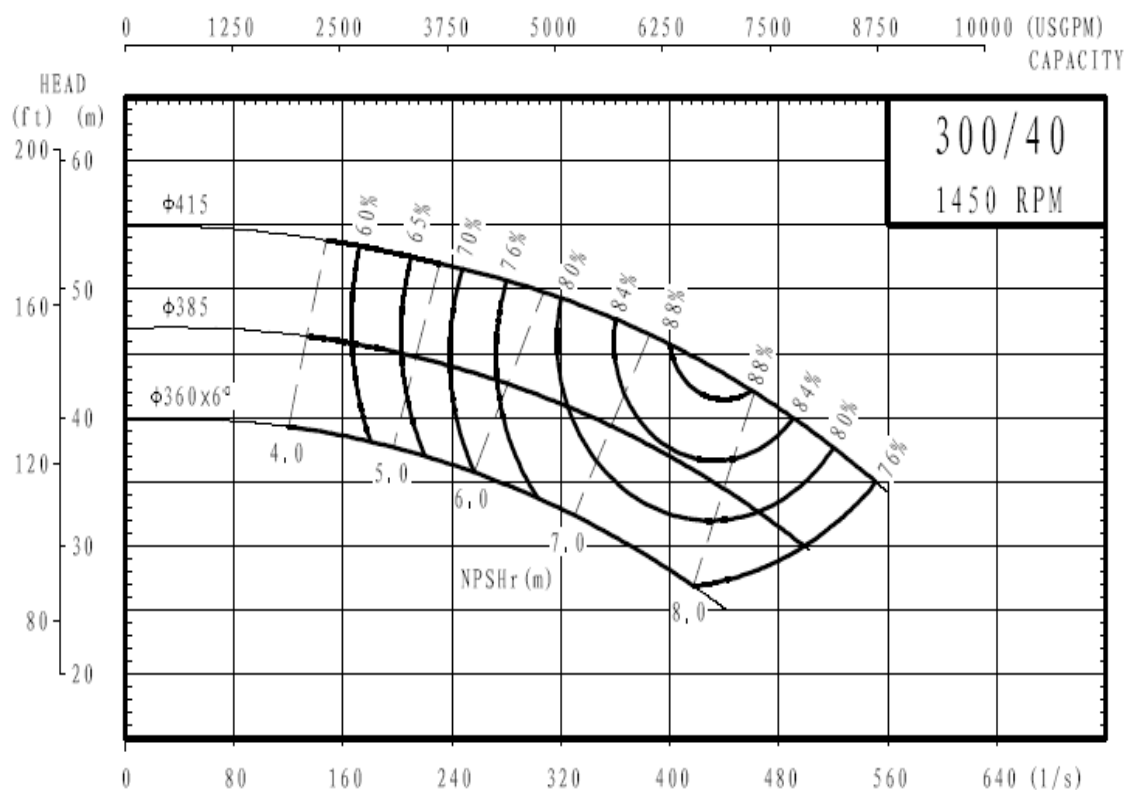
Performa P u m p s

Performa Jumbo 300-40

Suction 350mm

Discharge 300mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

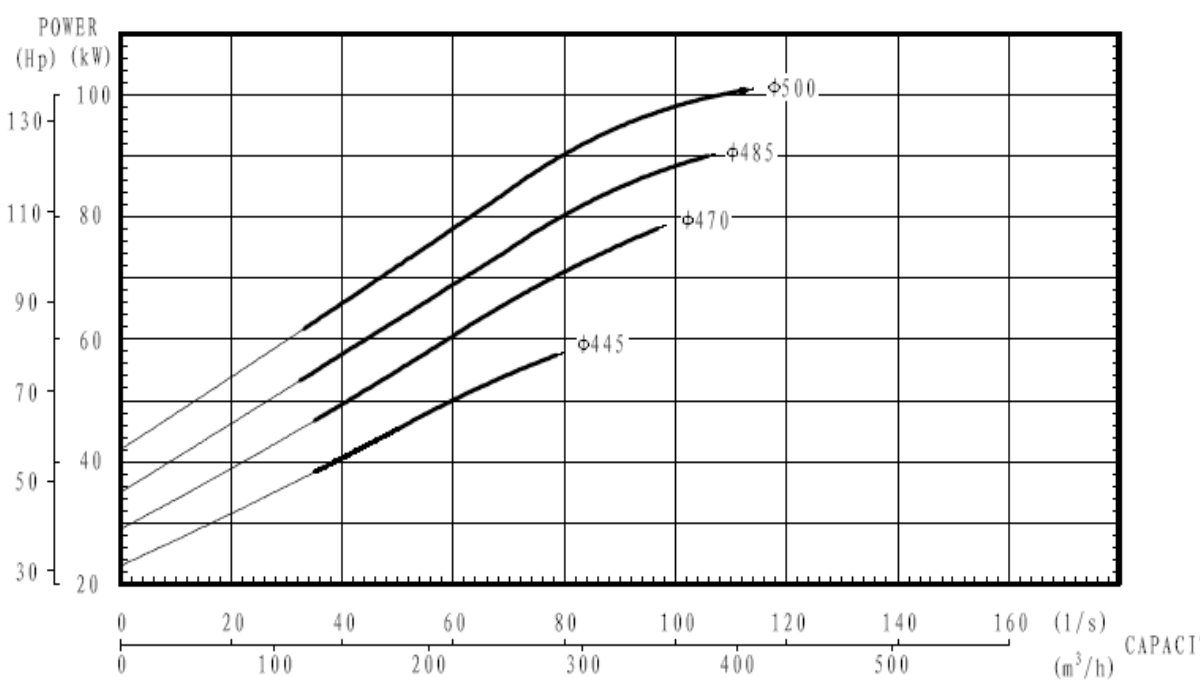
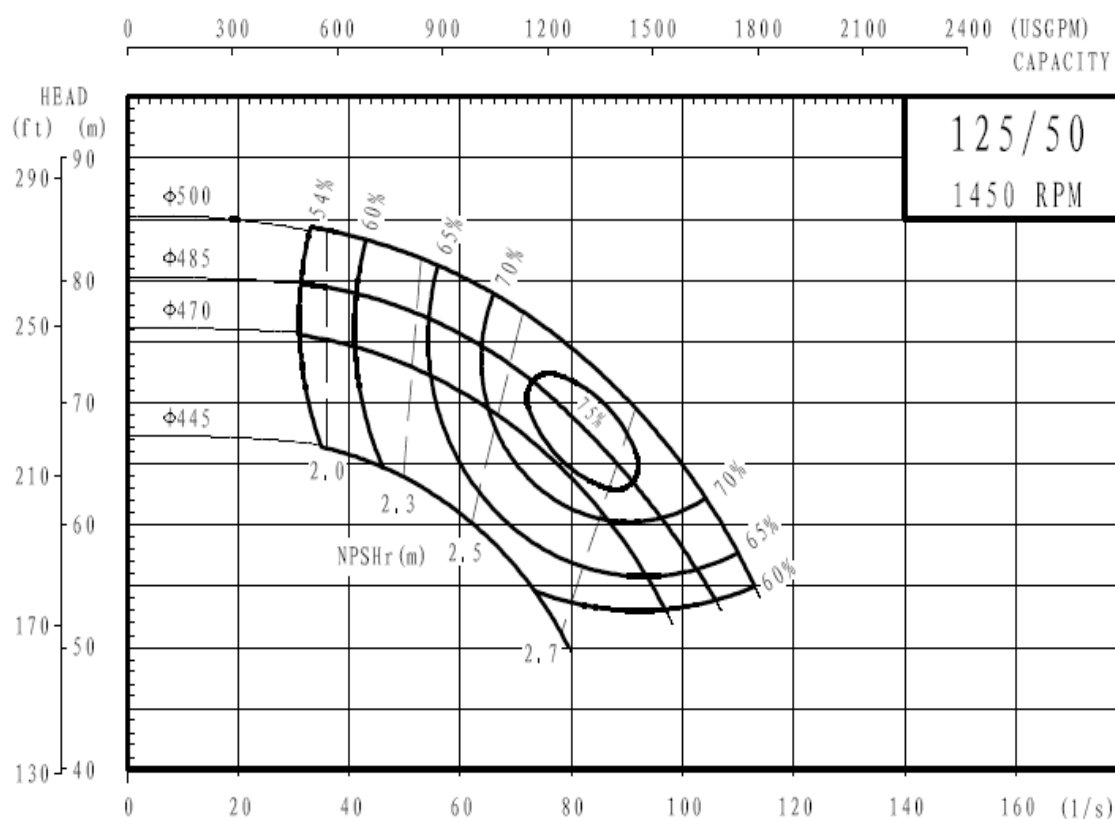
Performa P u m p s

Performa Jumbo **125-50**

Suction 150mm

Discharge 125mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

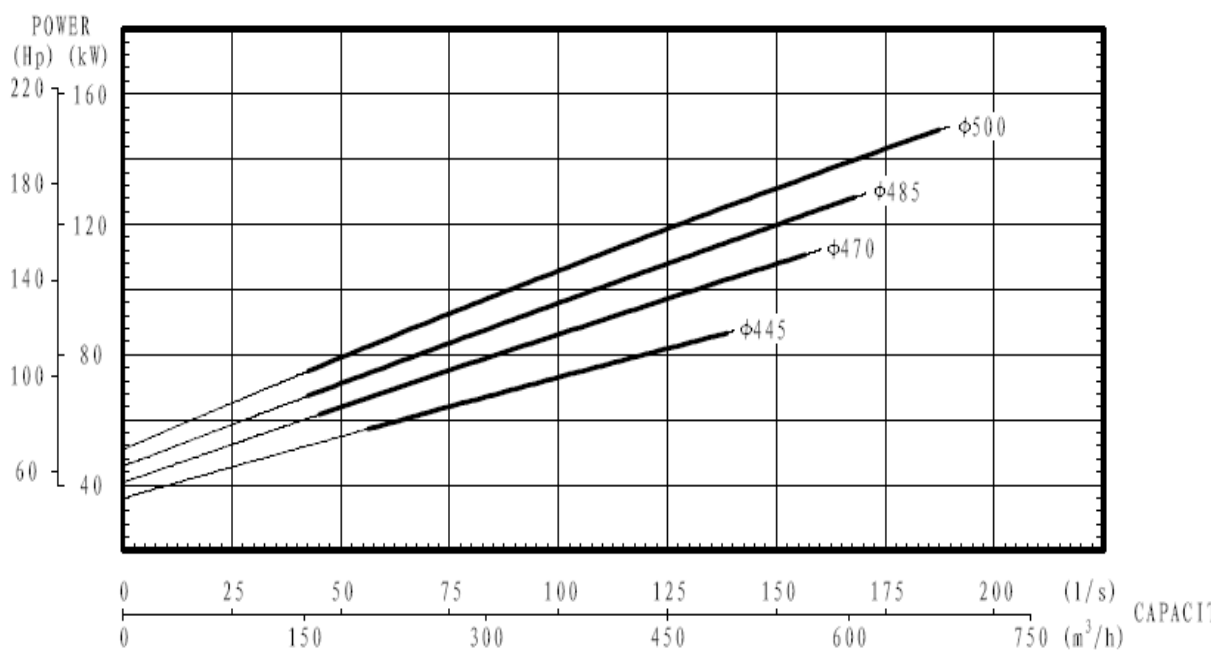
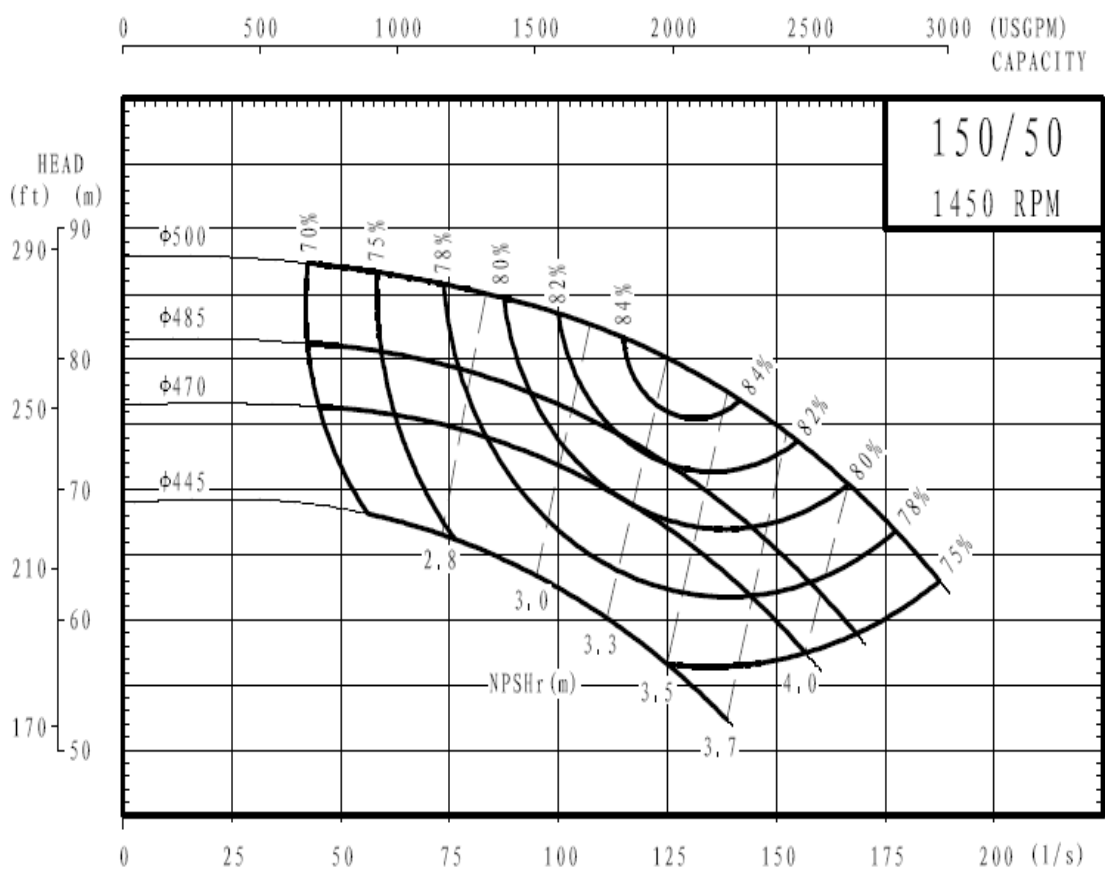
Performa P u m p s

Performa Jumbo **150-50**

Suction 200mm

Discharge 150mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

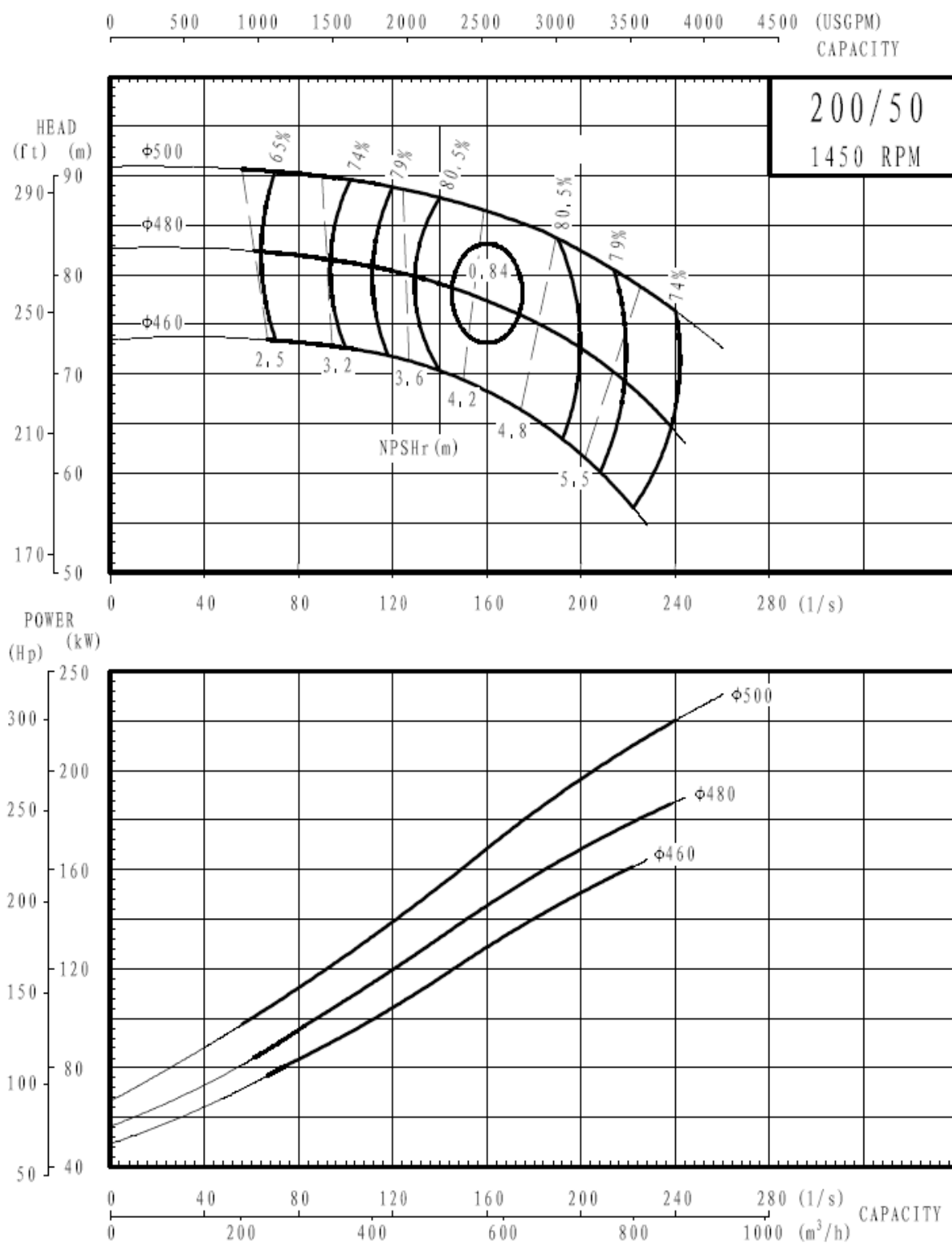
Performa P u m p s

Performa Jumbo **200-50**

Suction 300mm

Discharge 200mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

Performa Pumps

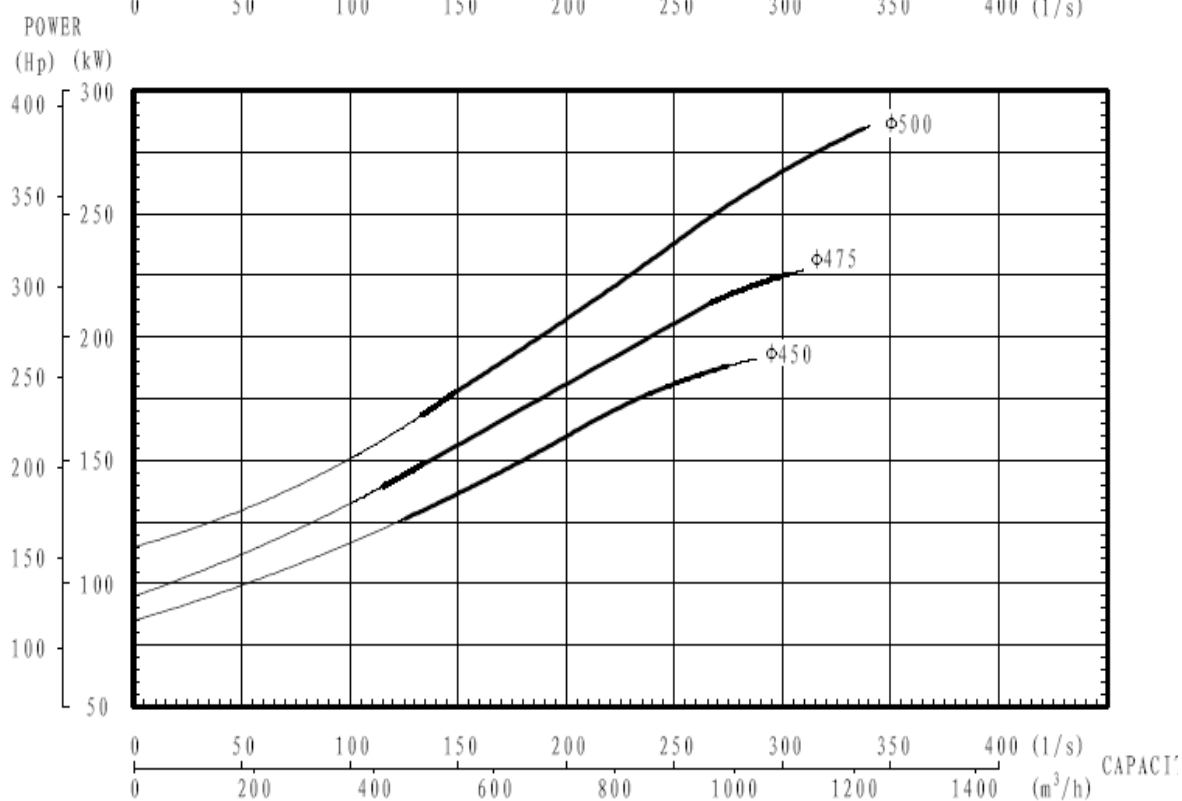
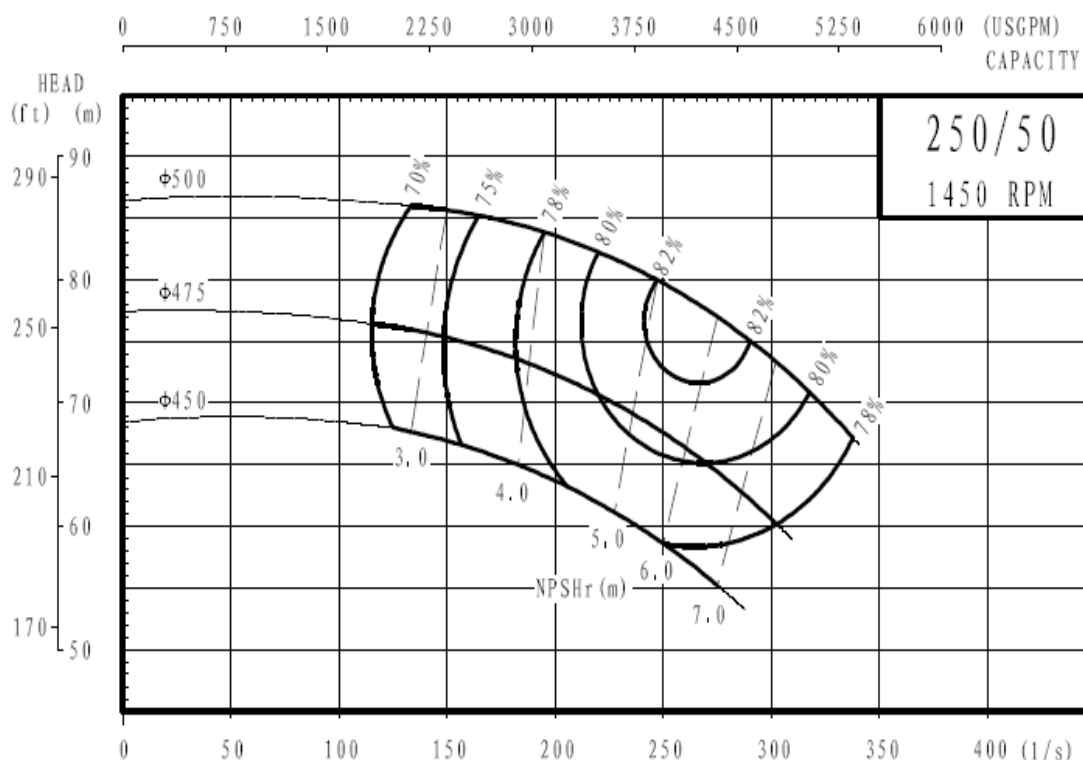
Performa Jumbo 250-50



Suction 300mm

Discharge 250mm

1450 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

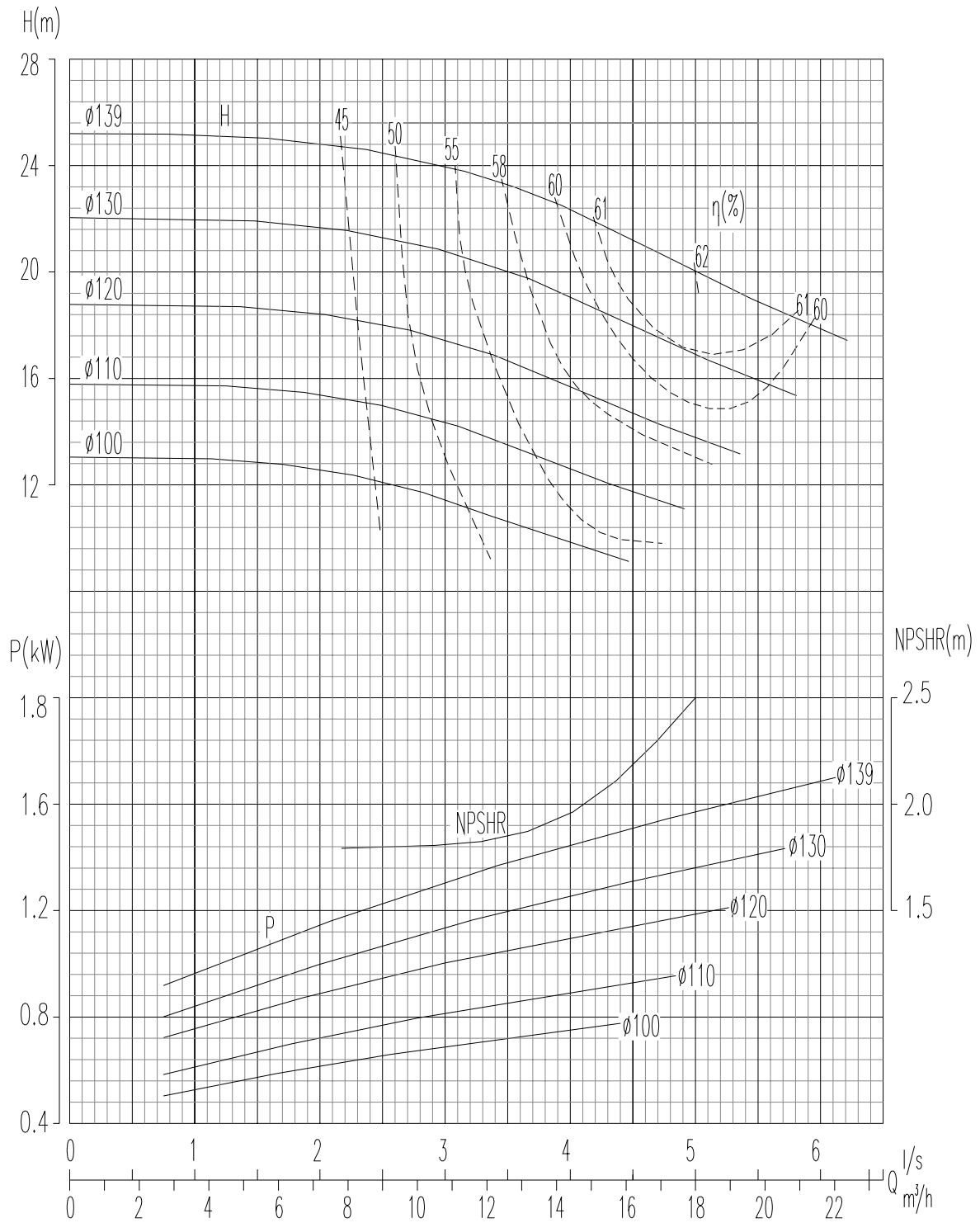
Performa P u m p s

Performa 32-13

Suction 50mm

Discharge
32mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

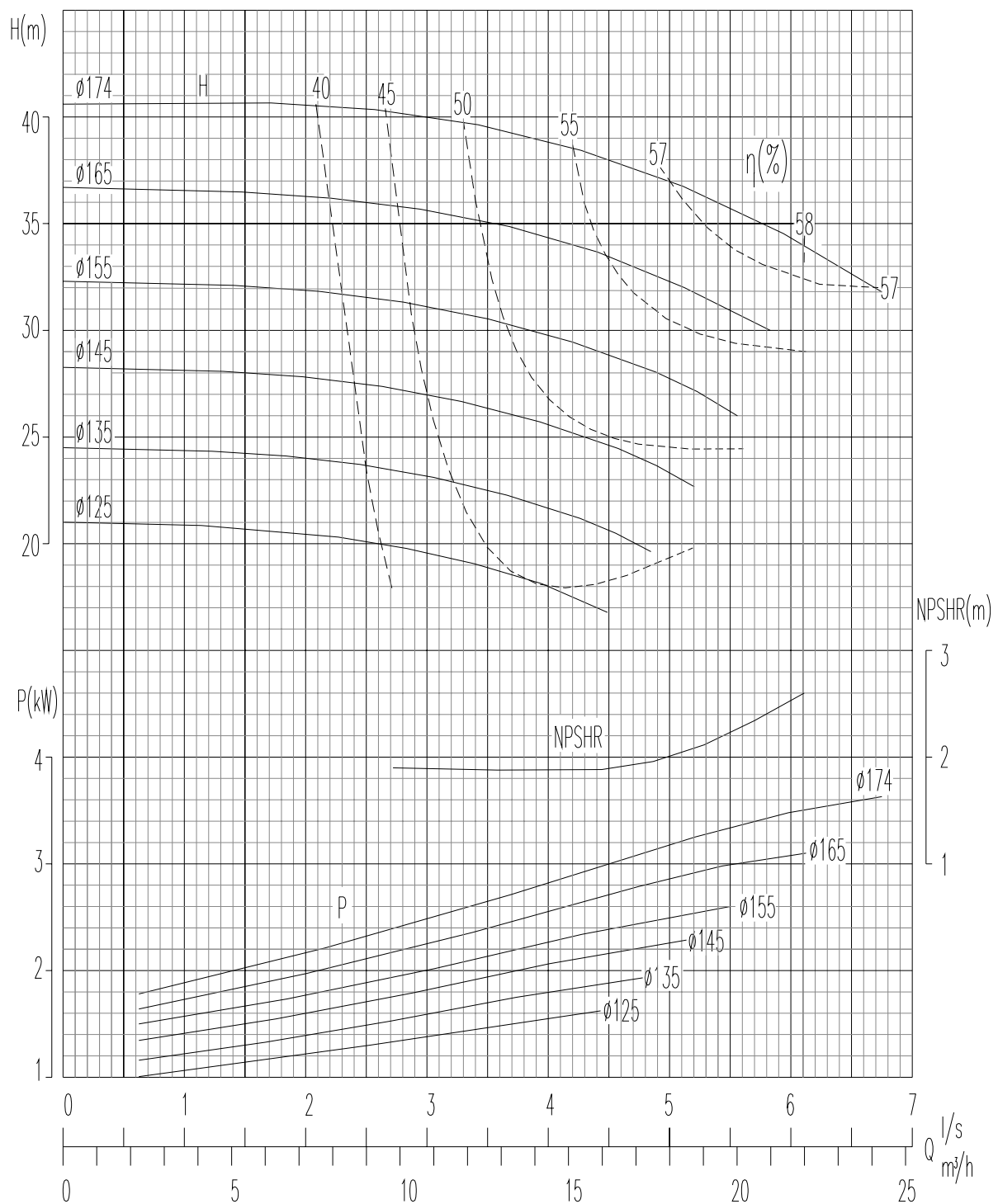
Performa P u m p s

Performa 32-16

Suction 50mm

Discharge
32mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

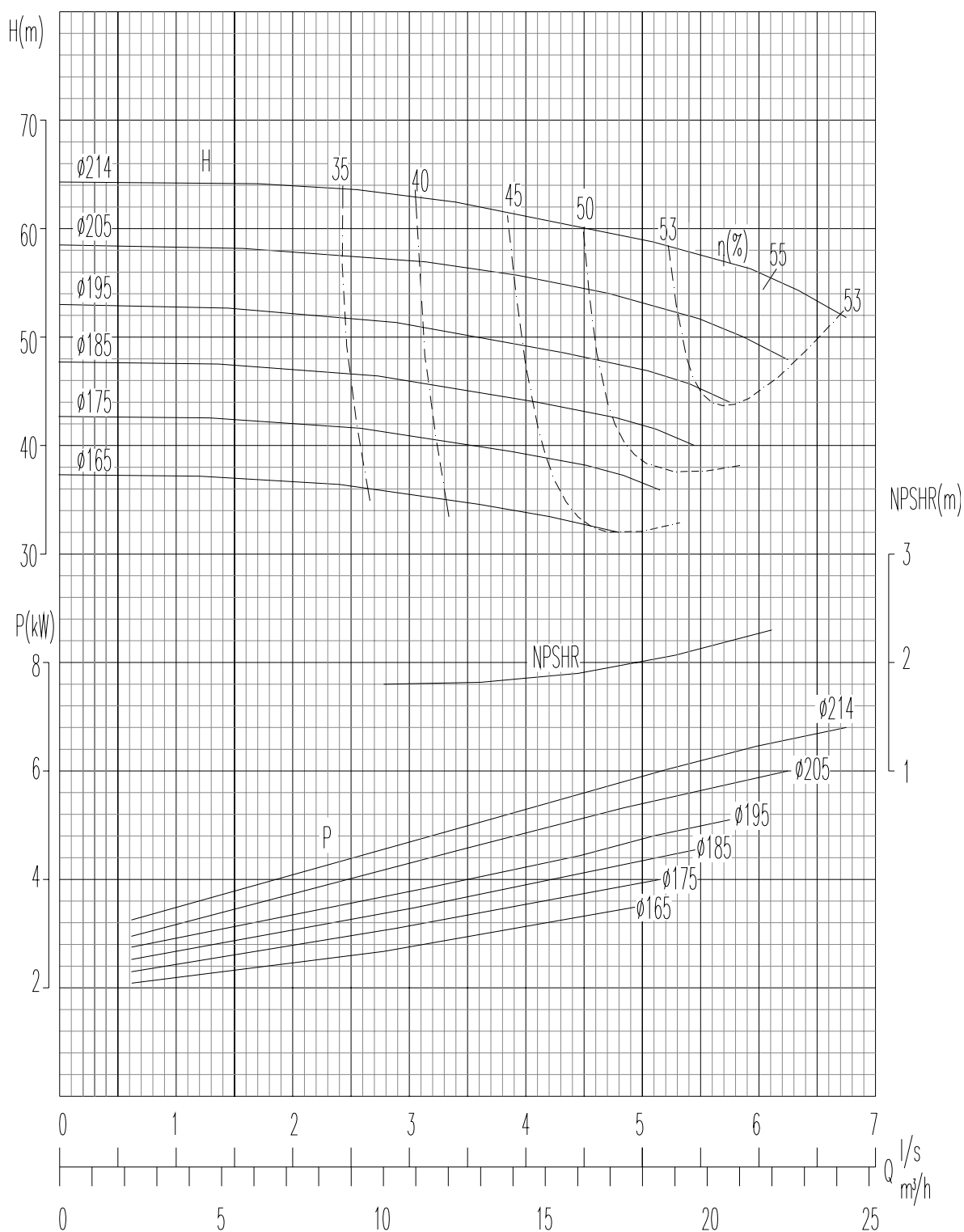
Performa P u m p s

Performa 32-20

Suction 50mm

Discharge
32mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

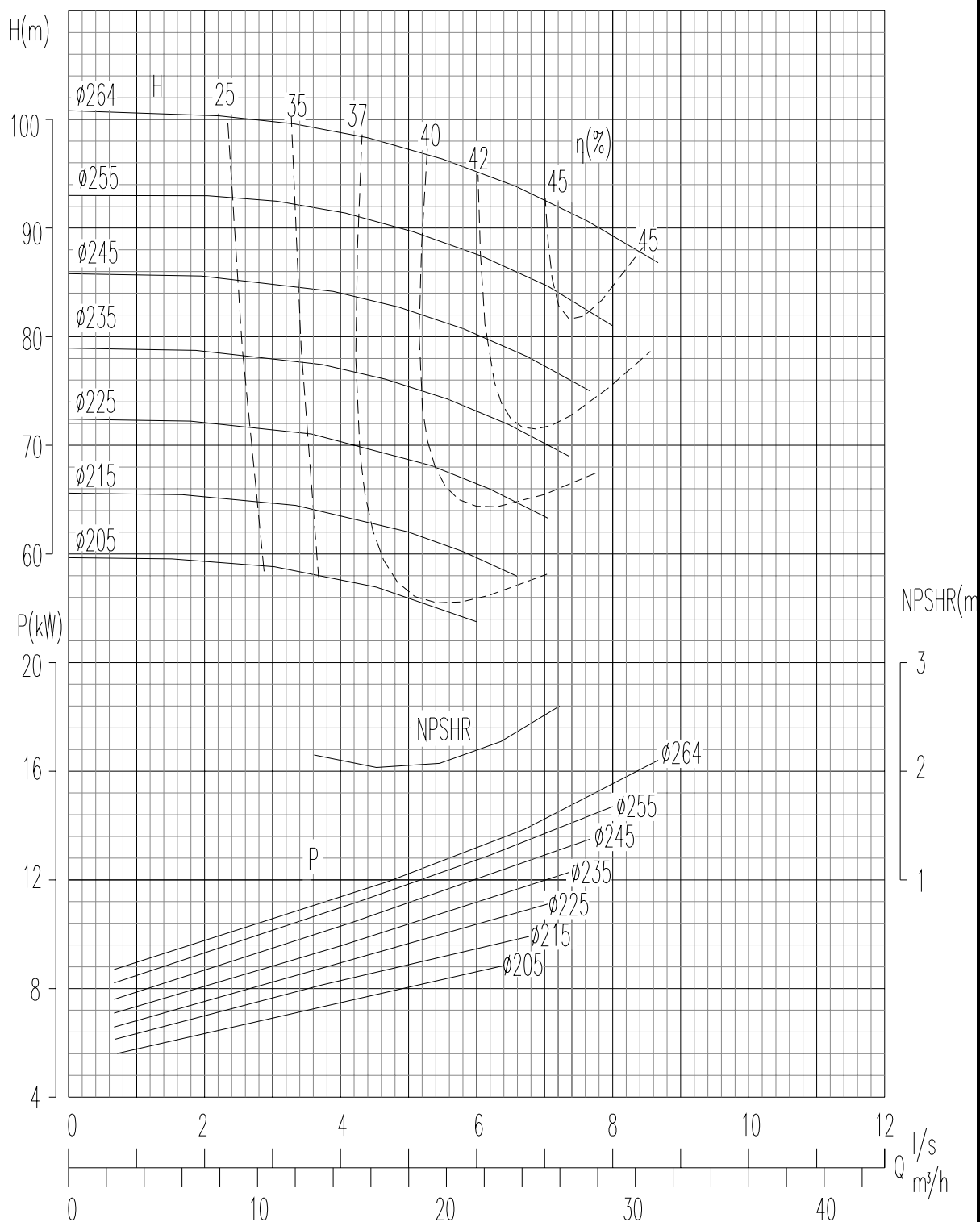
Performa P u m p s

Performa 32-26

Suction 50mm

Discharge
32mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

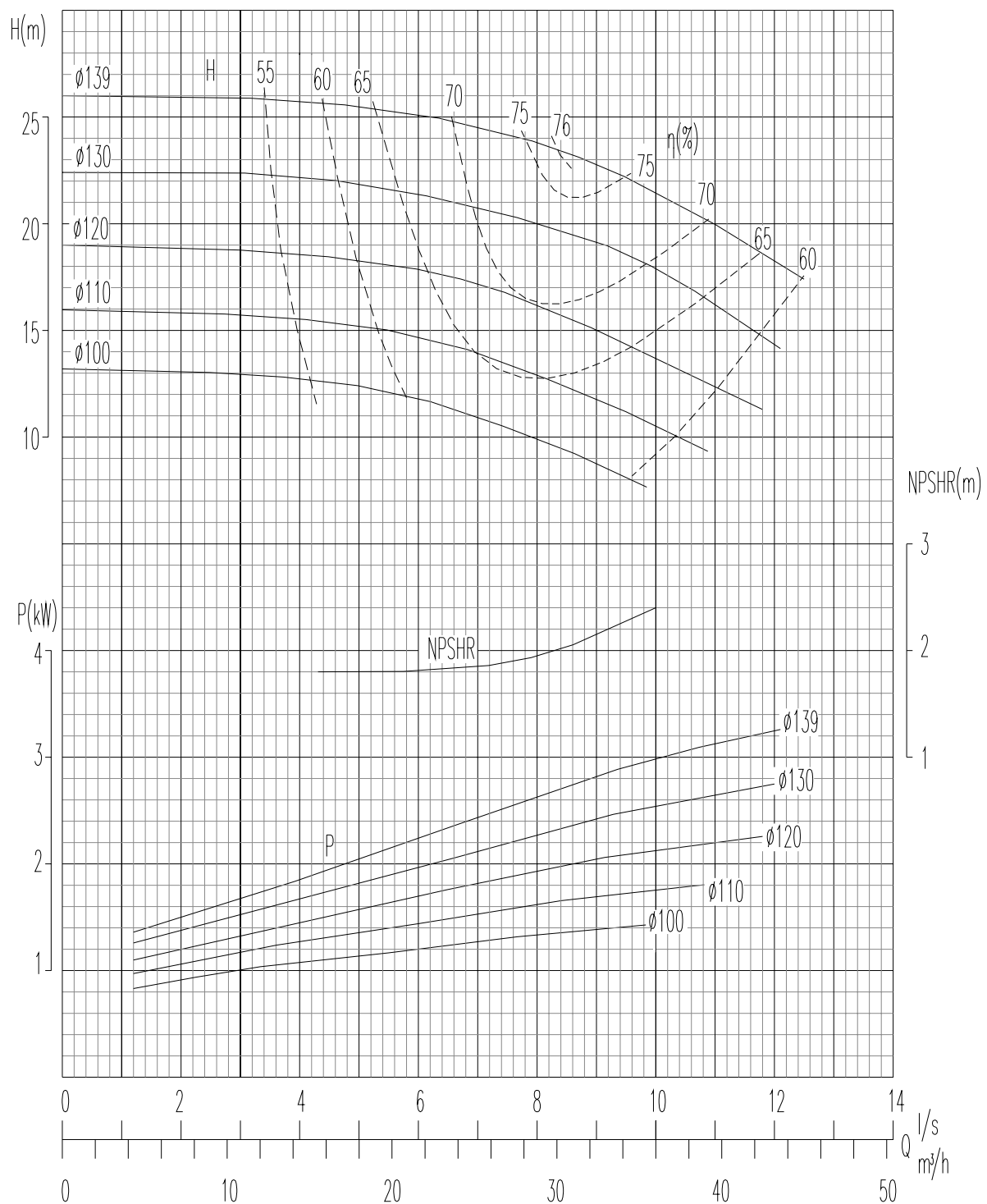
**Performa
P u m p s**

Performa 40-13

Suction 65mm

**Discharge
40mm**

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

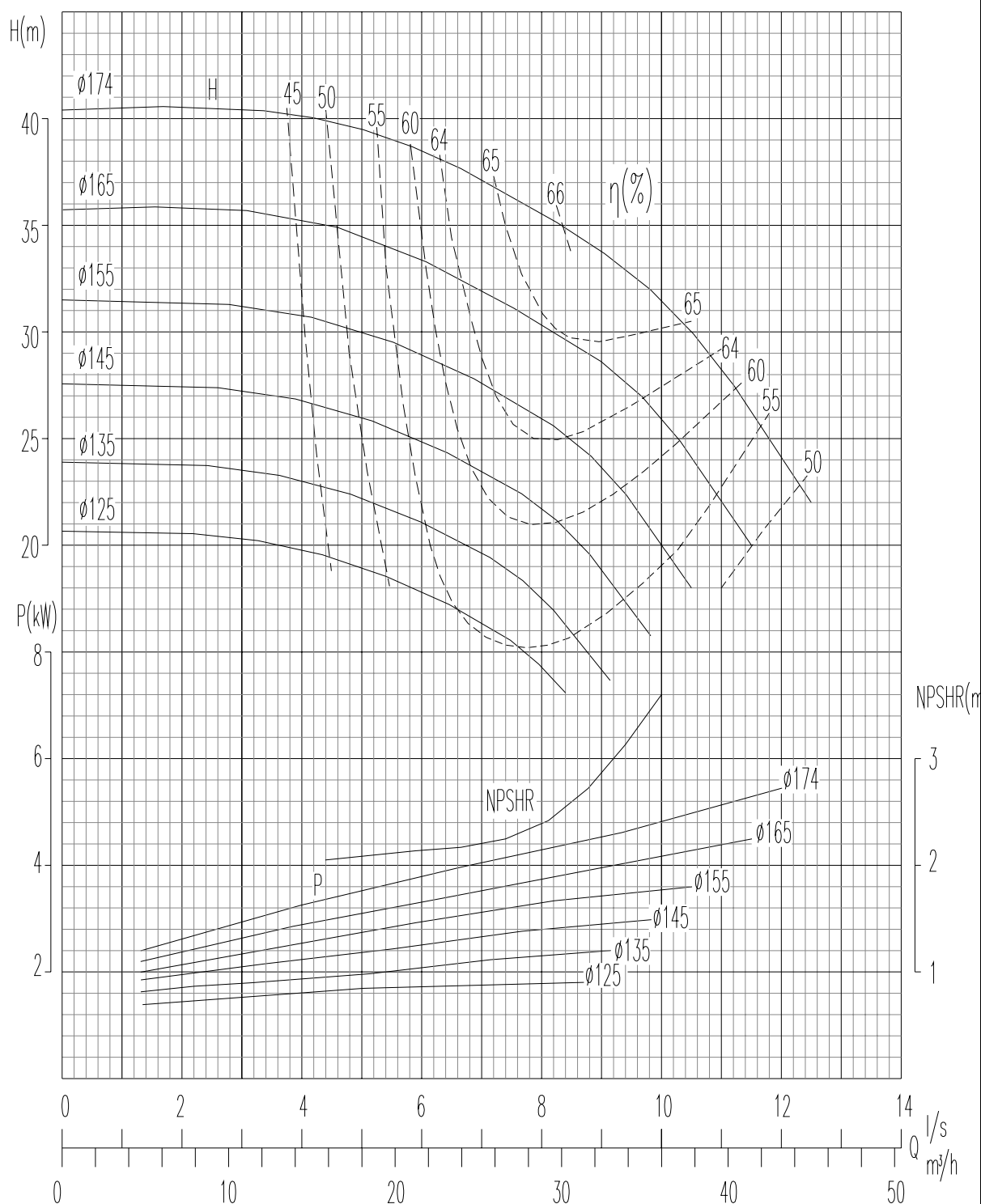
Performa P u m p s

Performa 40-16

Suction 65mm

Discharge
40mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

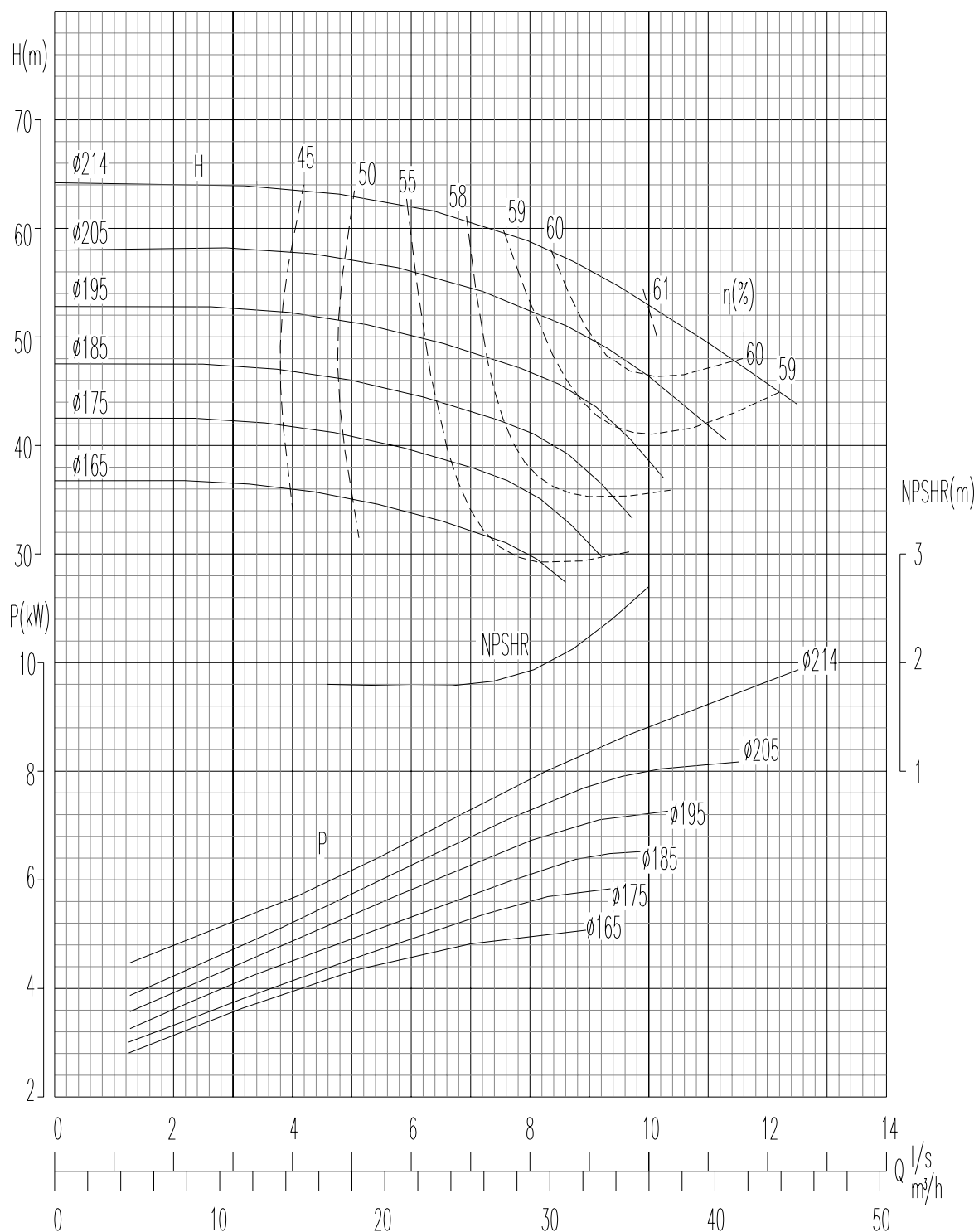
Performa P u m p s

Performa 40-20

Suction 65mm

Discharge
40mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

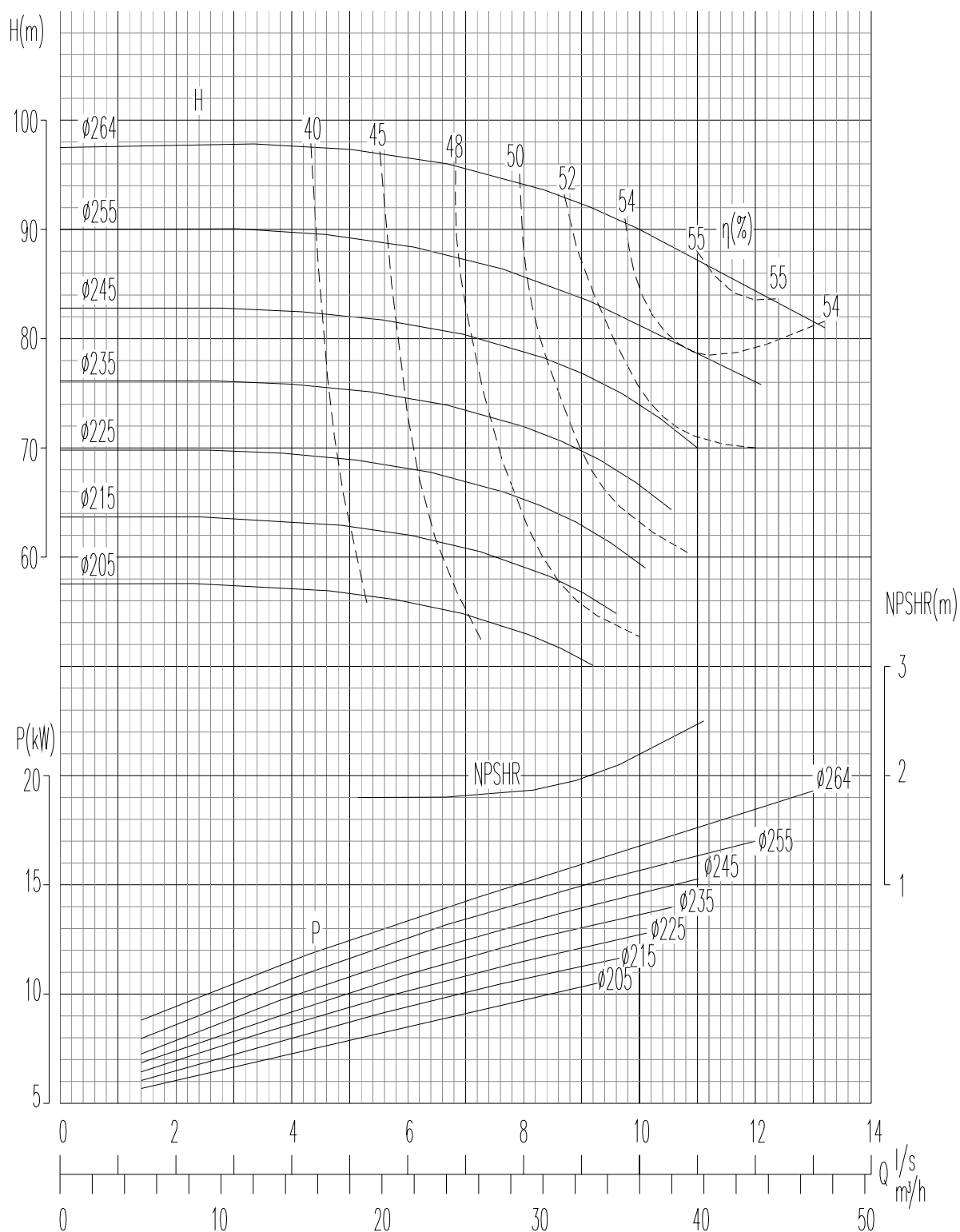
Performa P u m p s

Performa 40-26

Suction 65mm

Discharge
40mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

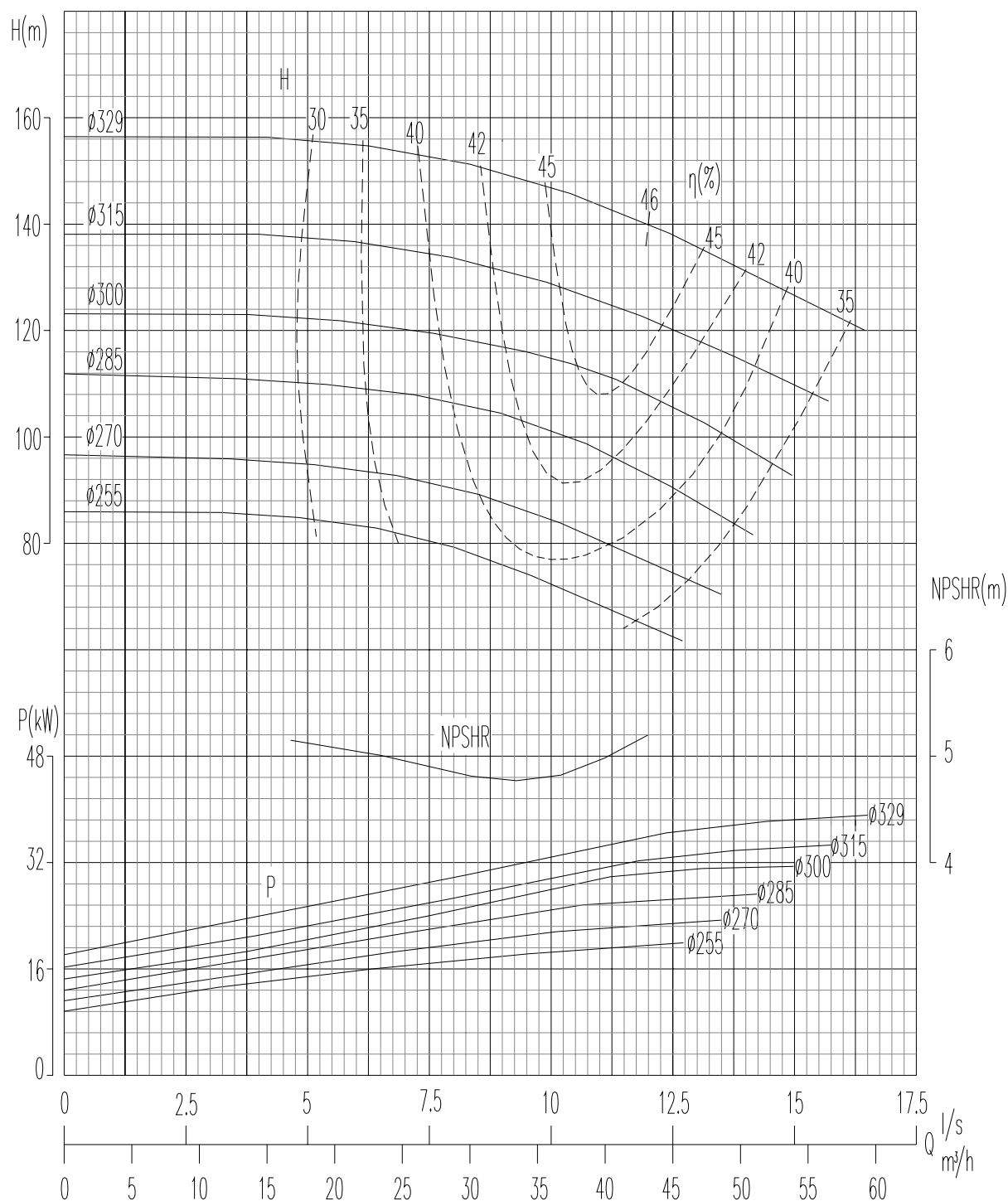
Performa P u m p s

Performa 40-32

Suction 65mm

Discharge 40mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

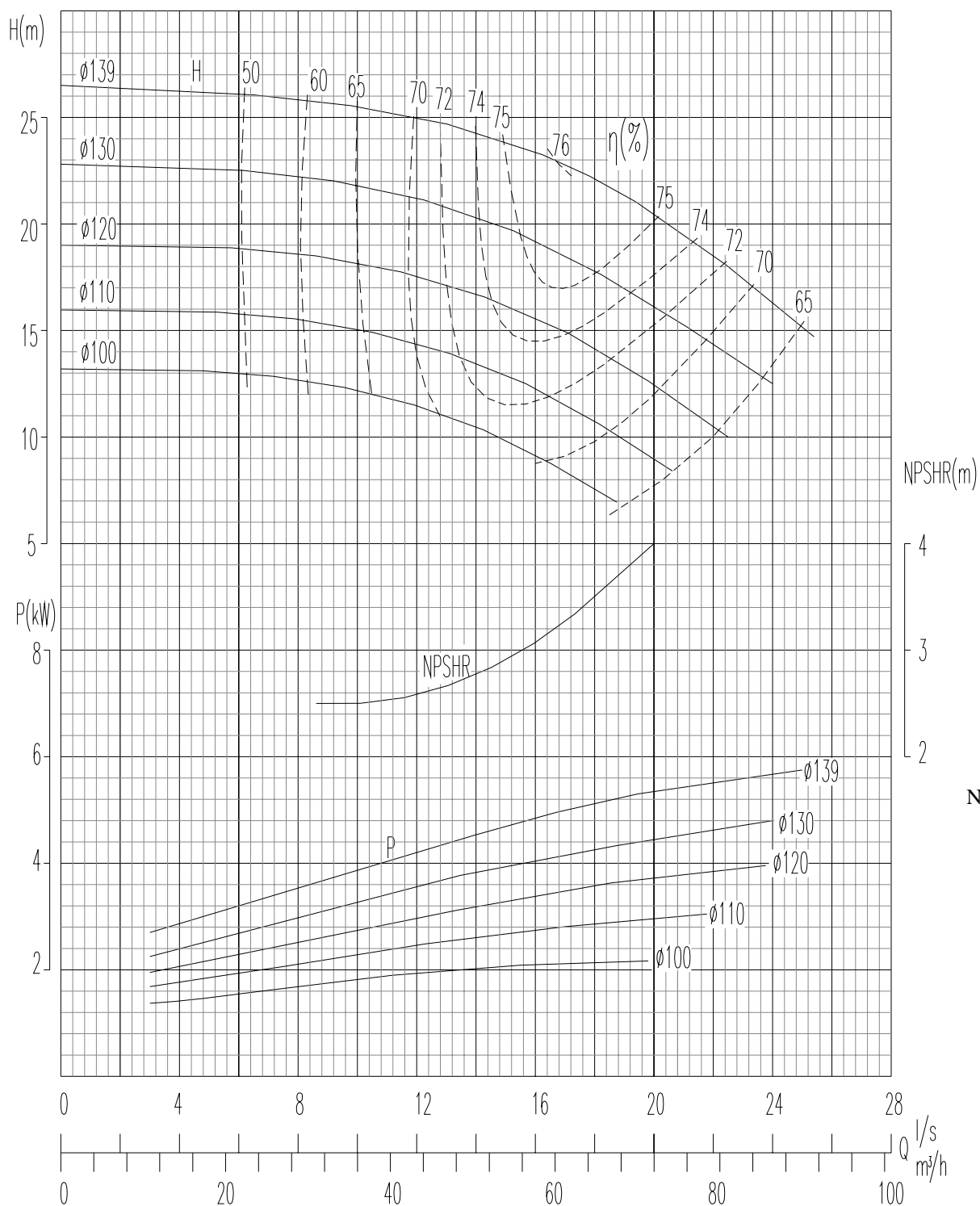
Performa P u m p s

Performa 50-13

Suction 65mm

Discharge 50mm

2900 rpm



Based on water density 1000 kg/m^3 and viscosity 1 cSt .

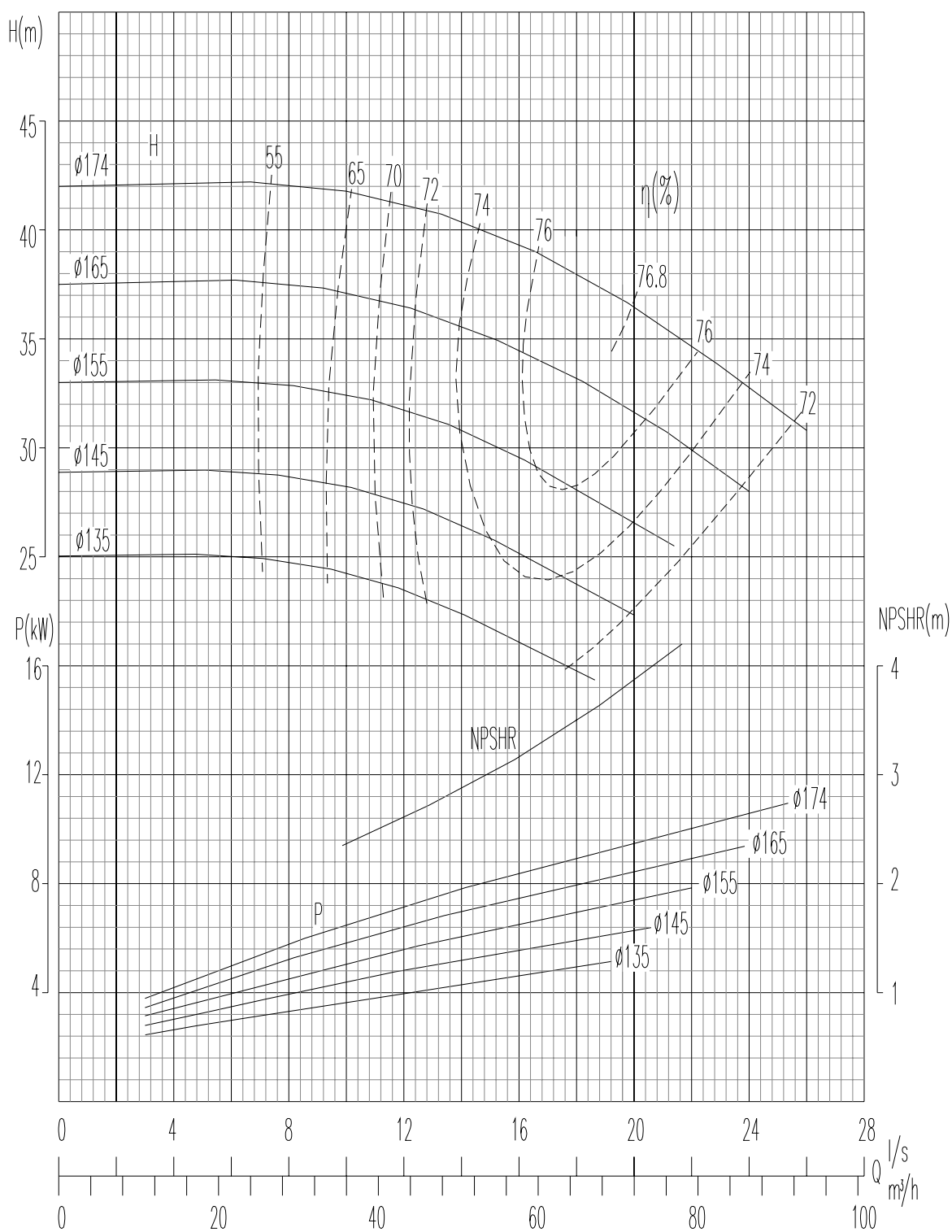
Performa P u m p s

Performa 50-16

Suction 65mm

Discharge 50mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

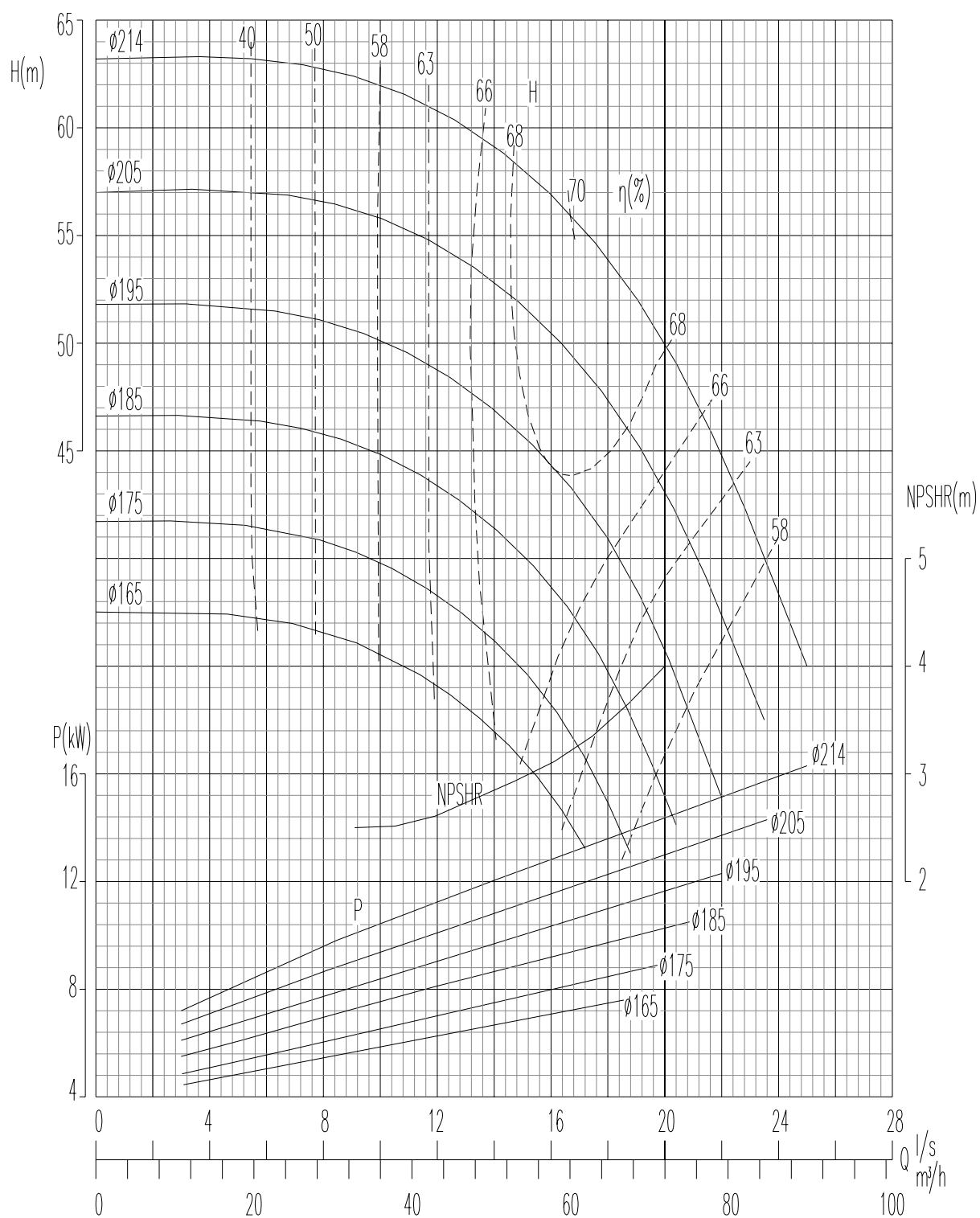
Performa P u m p s

Performa 50-20

Suction 65mm

Discharge 50mm

2900 rpm



Based on water density 1000 kg/m³ an viscosity 1 cSt.

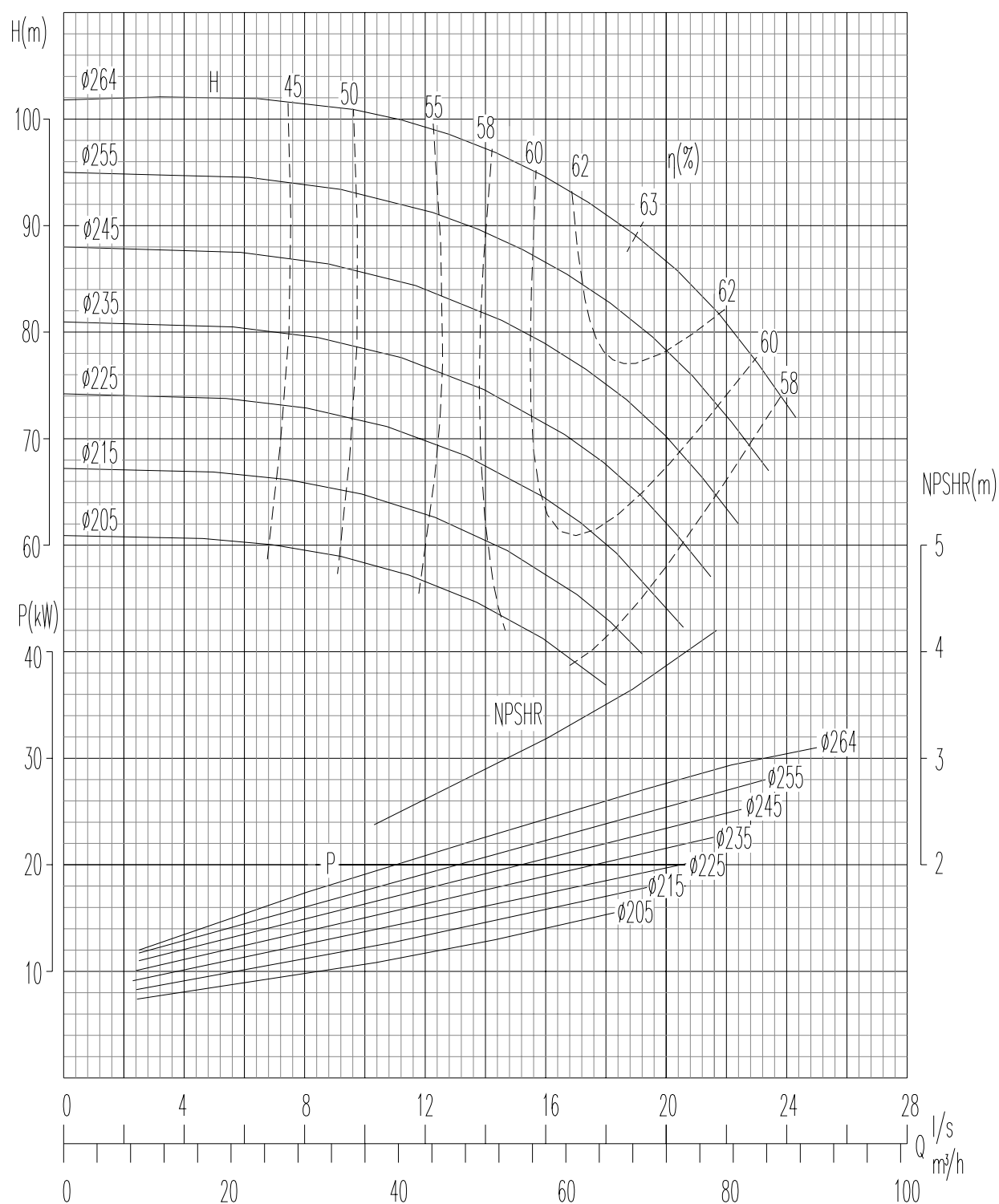
Performa P u m p s

Performa 50-26

Suction 65mm

Discharge 50mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

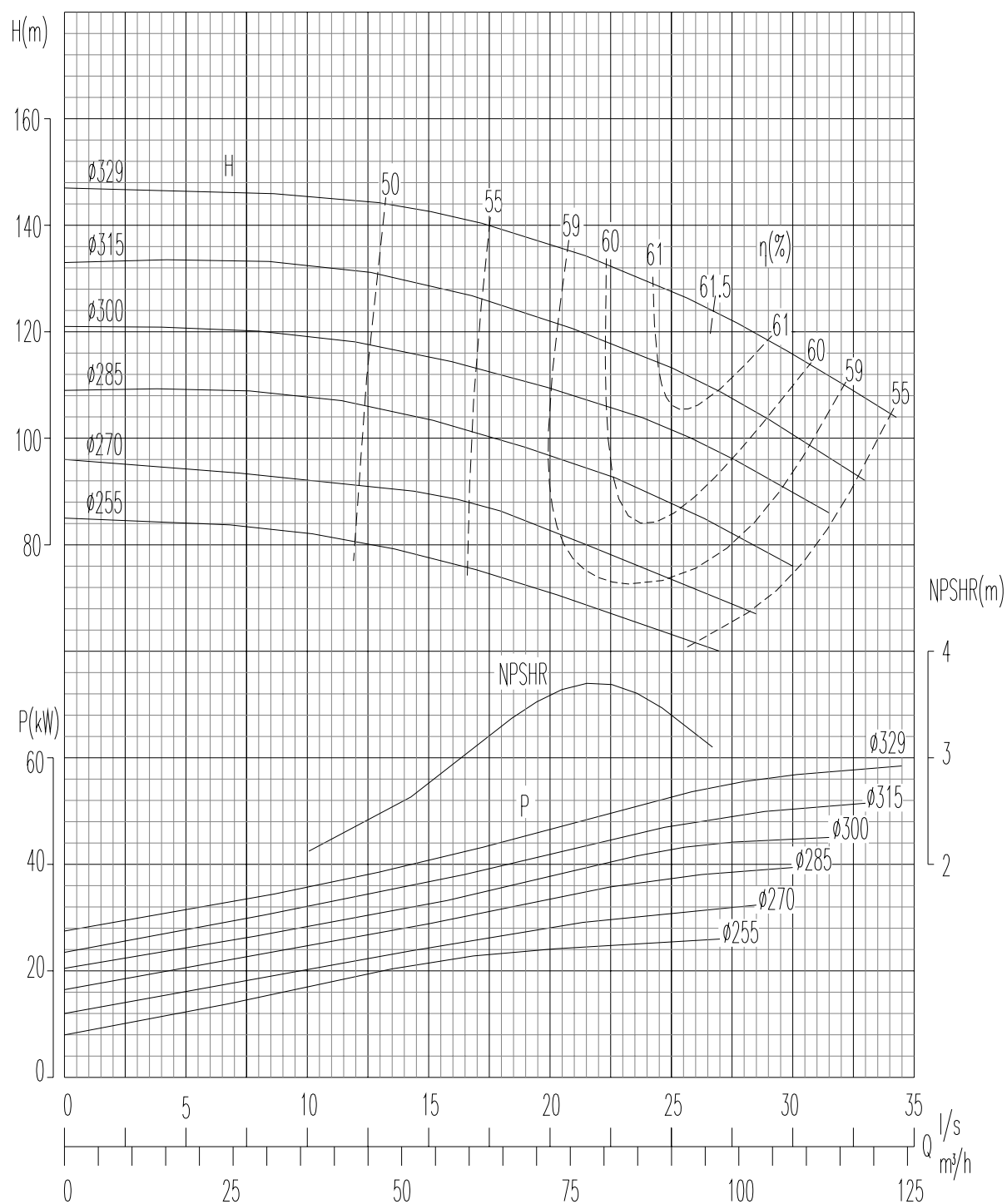
Performa
P u m p s

Performa 50-32H

Suction 65mm

Discharge 50mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

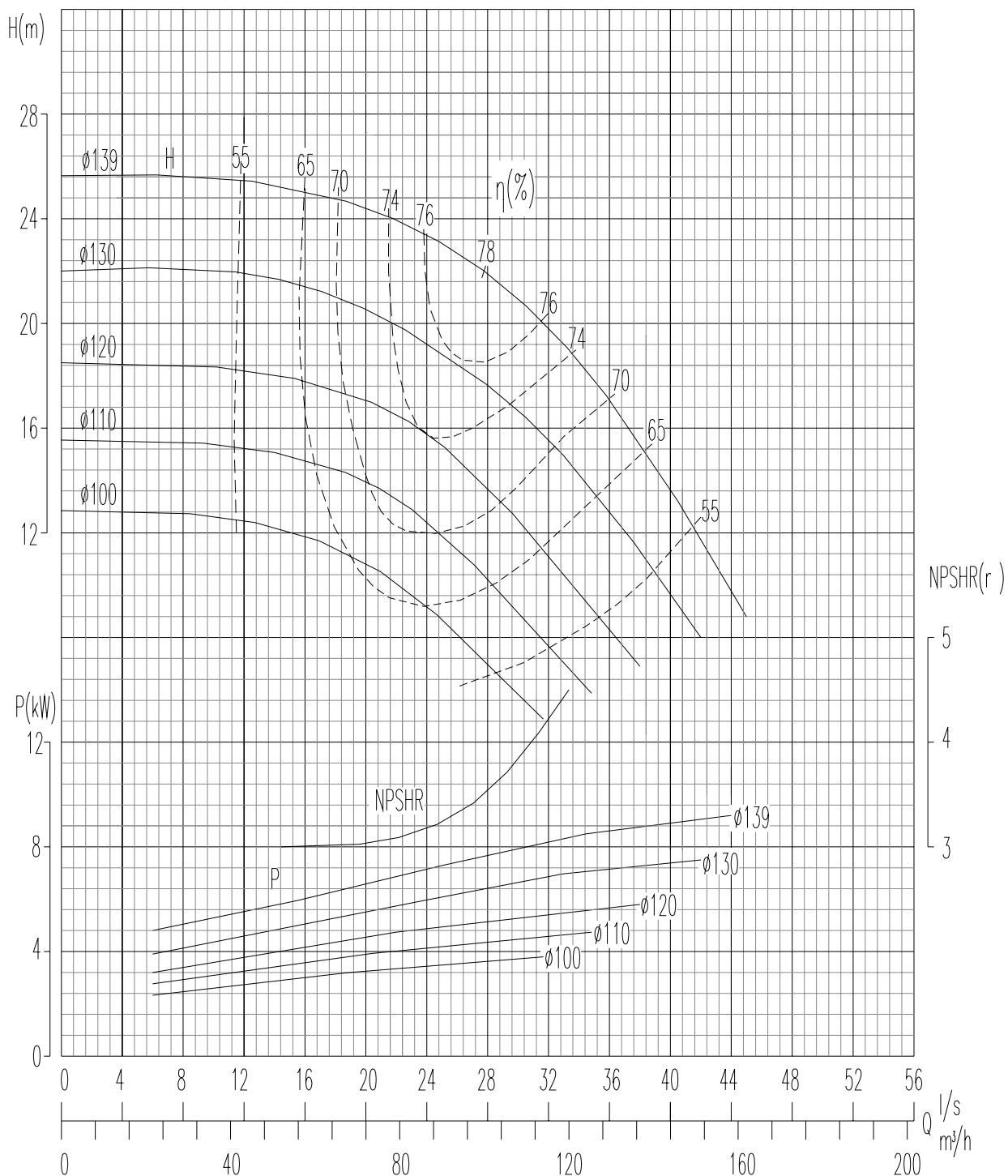
Performa P u m p s

Performa 65-13

Suction 80mm

Discharge 65mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

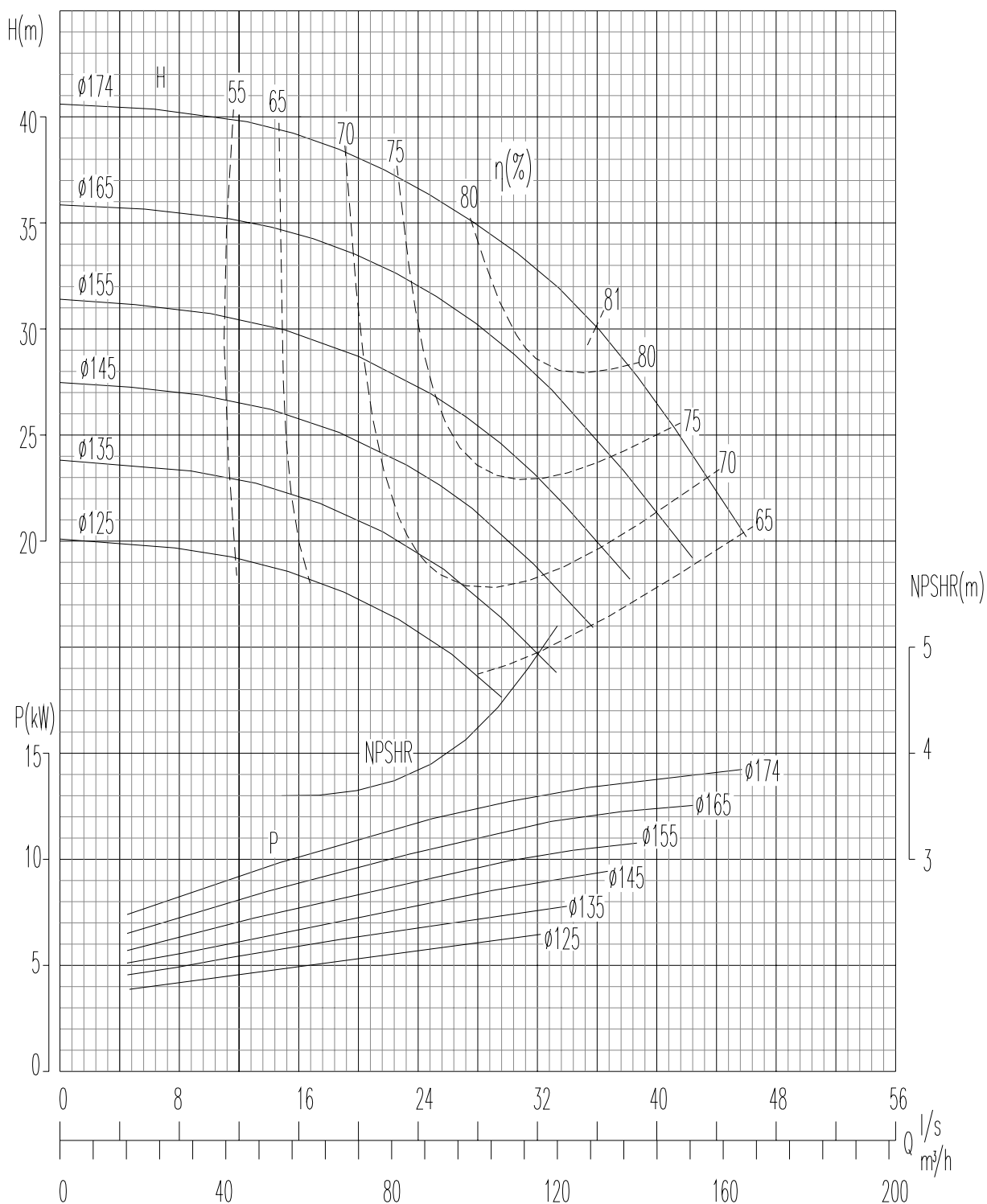
Performa P u m p s

Performa 65-16

Suction 80mm

Discharge 65mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

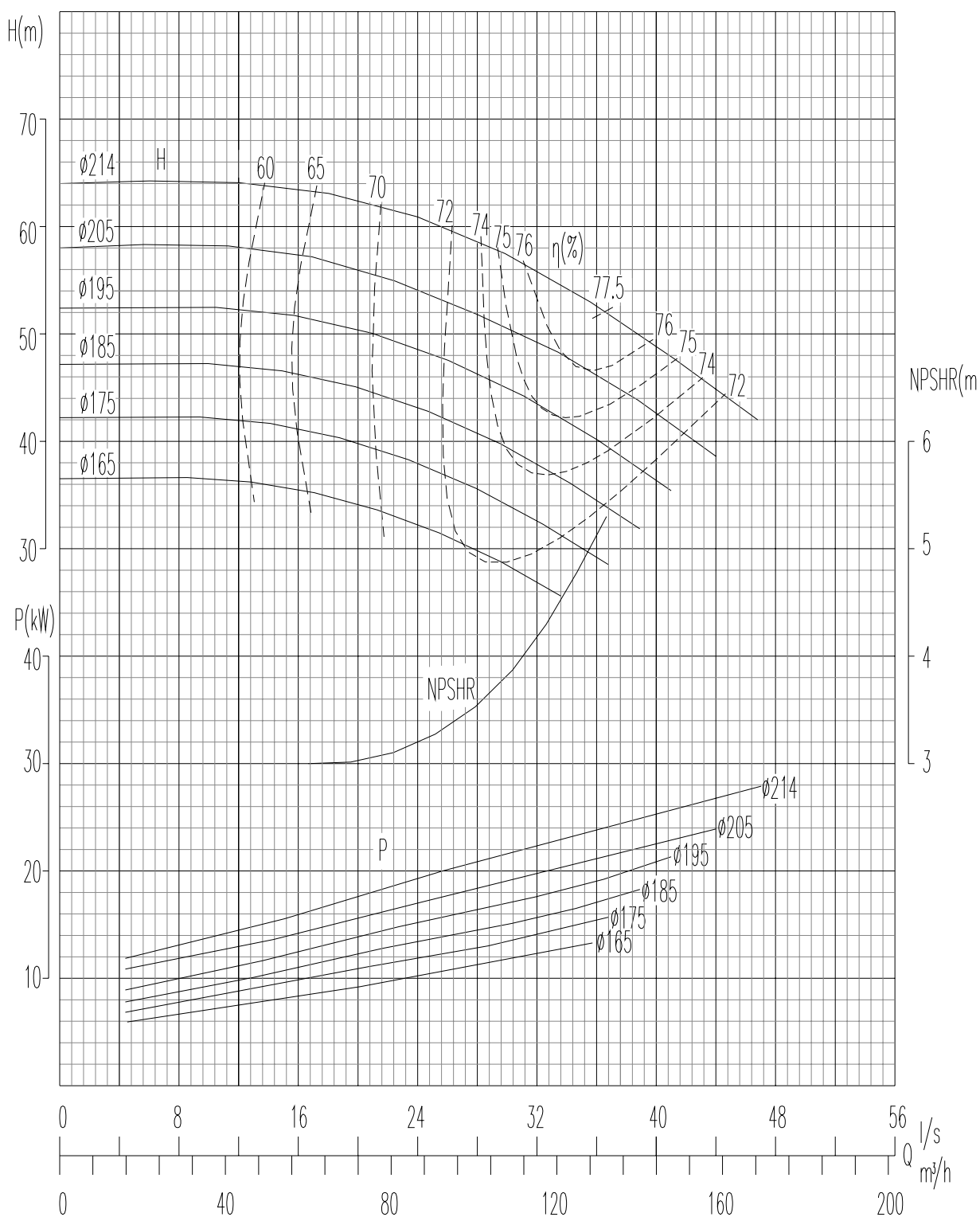
Performa P u m p s

Performa 65-20

Suction 80mm

Discharge 65mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

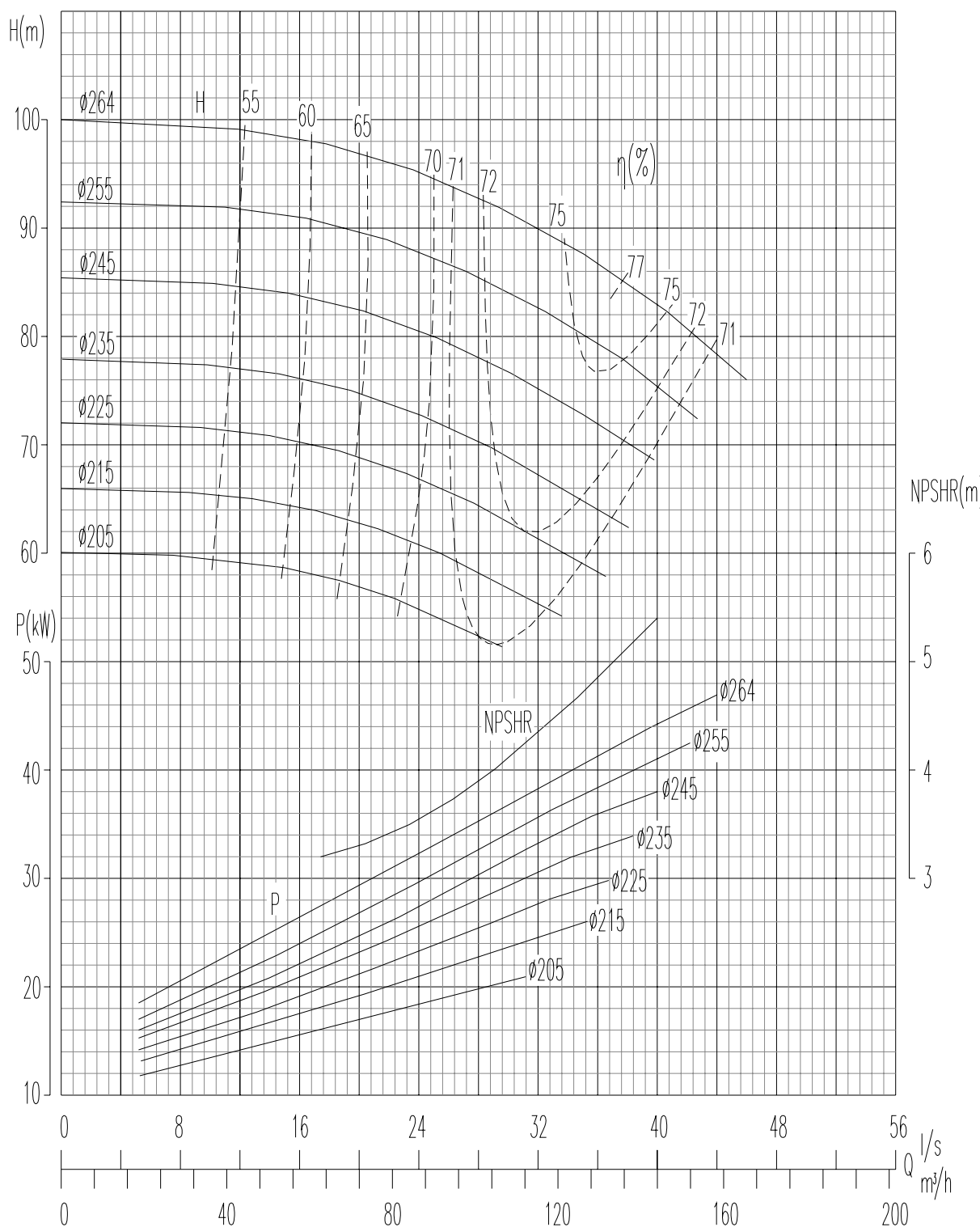
Performa P u m p s

Performa 65-26

Suction 80mm

Discharge 65mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

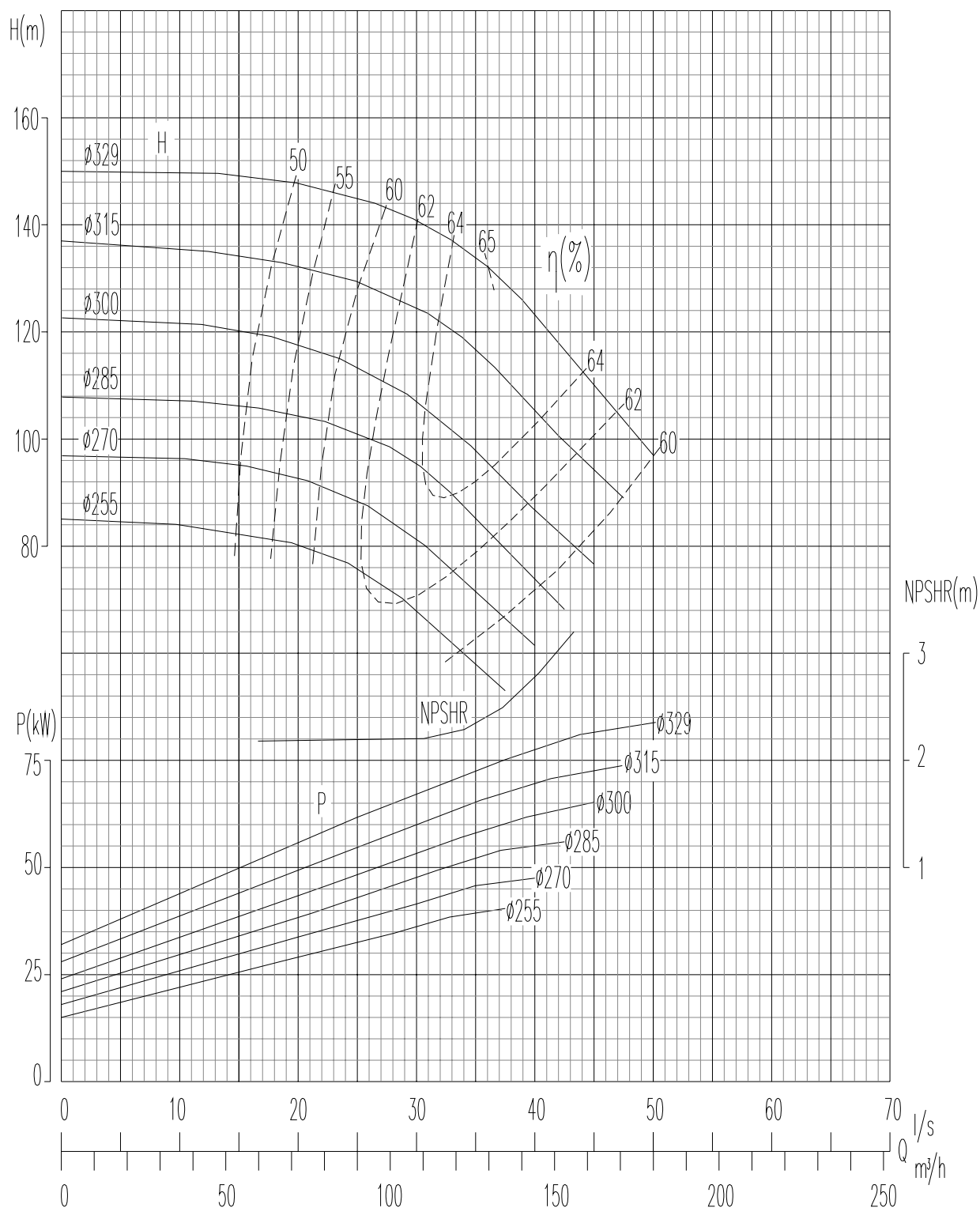
Performa P u m p s

Performa 65-32H

Suction 80mm

Discharge 65mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

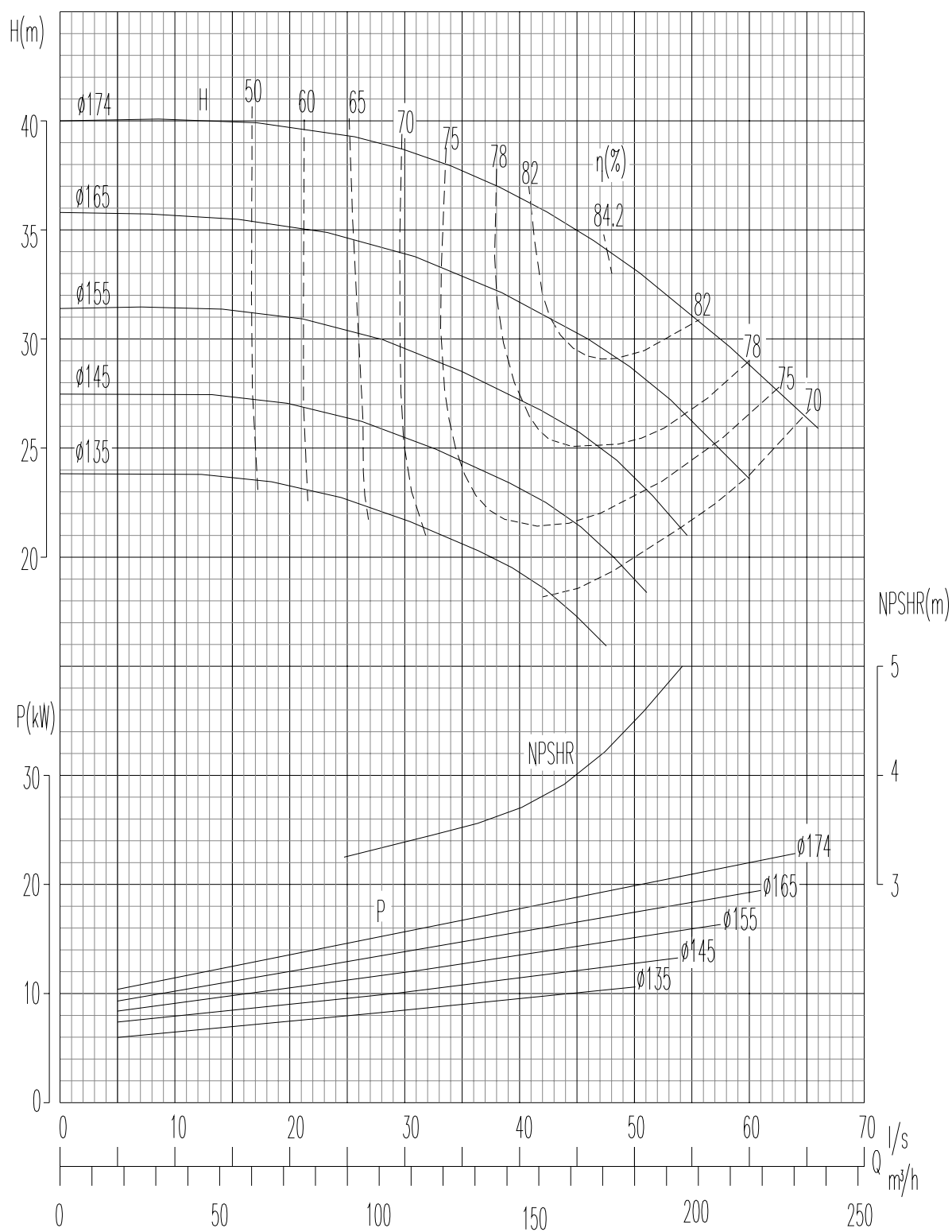
Performa P u m p s

Performa 80-16

Suction 100mm

Discharge 80mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

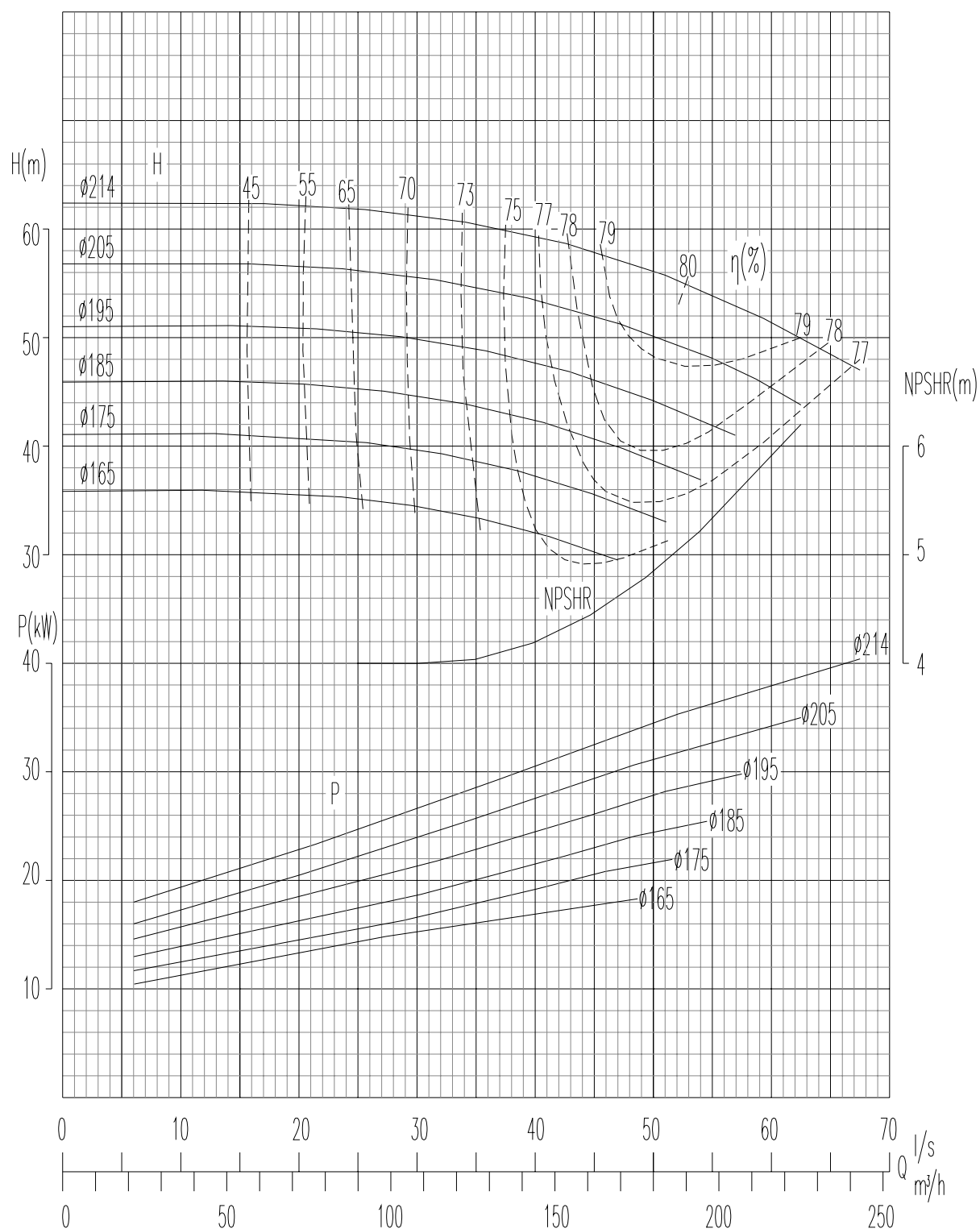
Performa P u m p s

Performa 80-20

Suction 100mm

Discharge 80mm

2900 rpm



Based on water density 1000 kg/m^3 and viscosity 1 cSt .

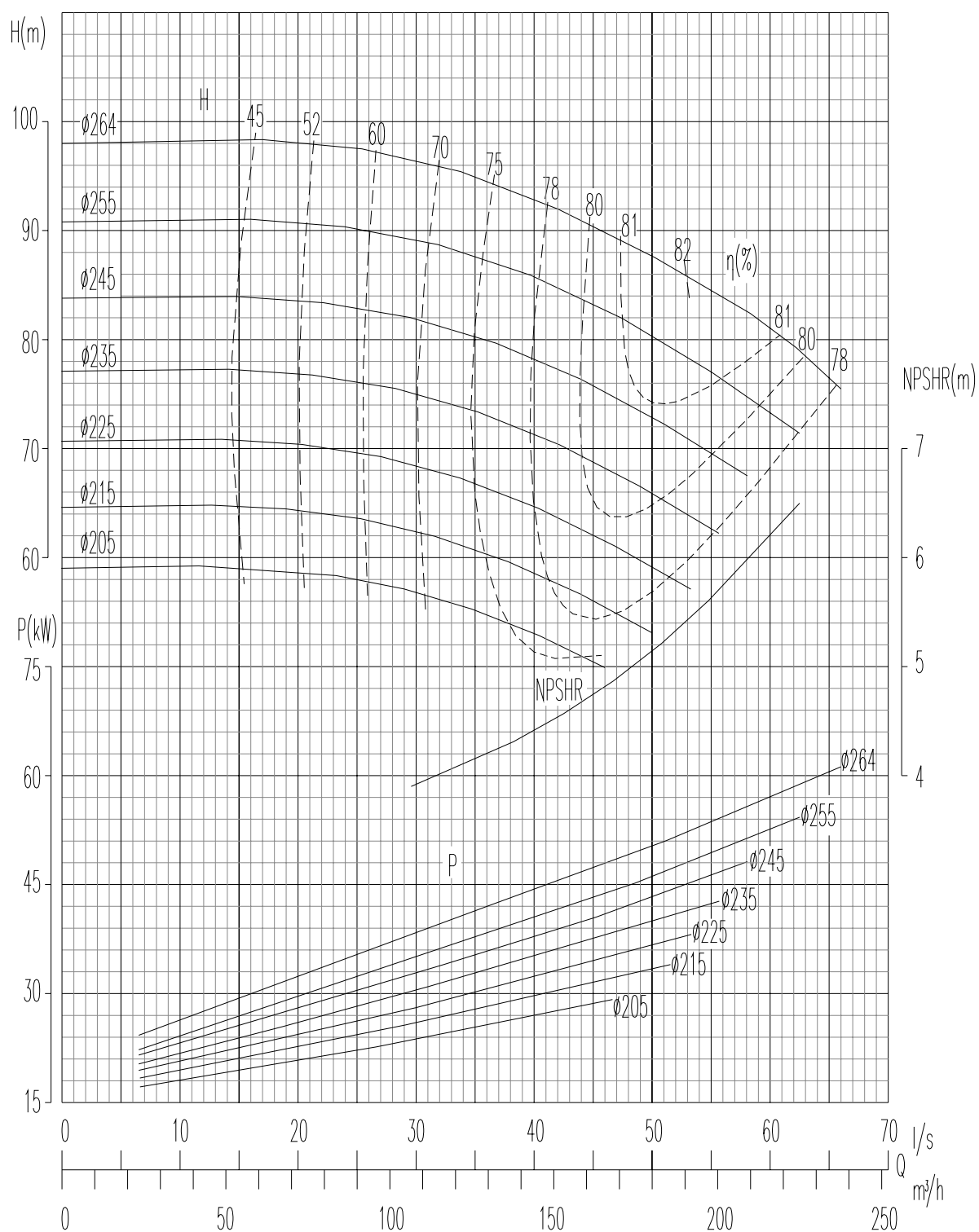
Performa P u m p s

Performa 80-26

Suction 100mm

Discharge 80mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

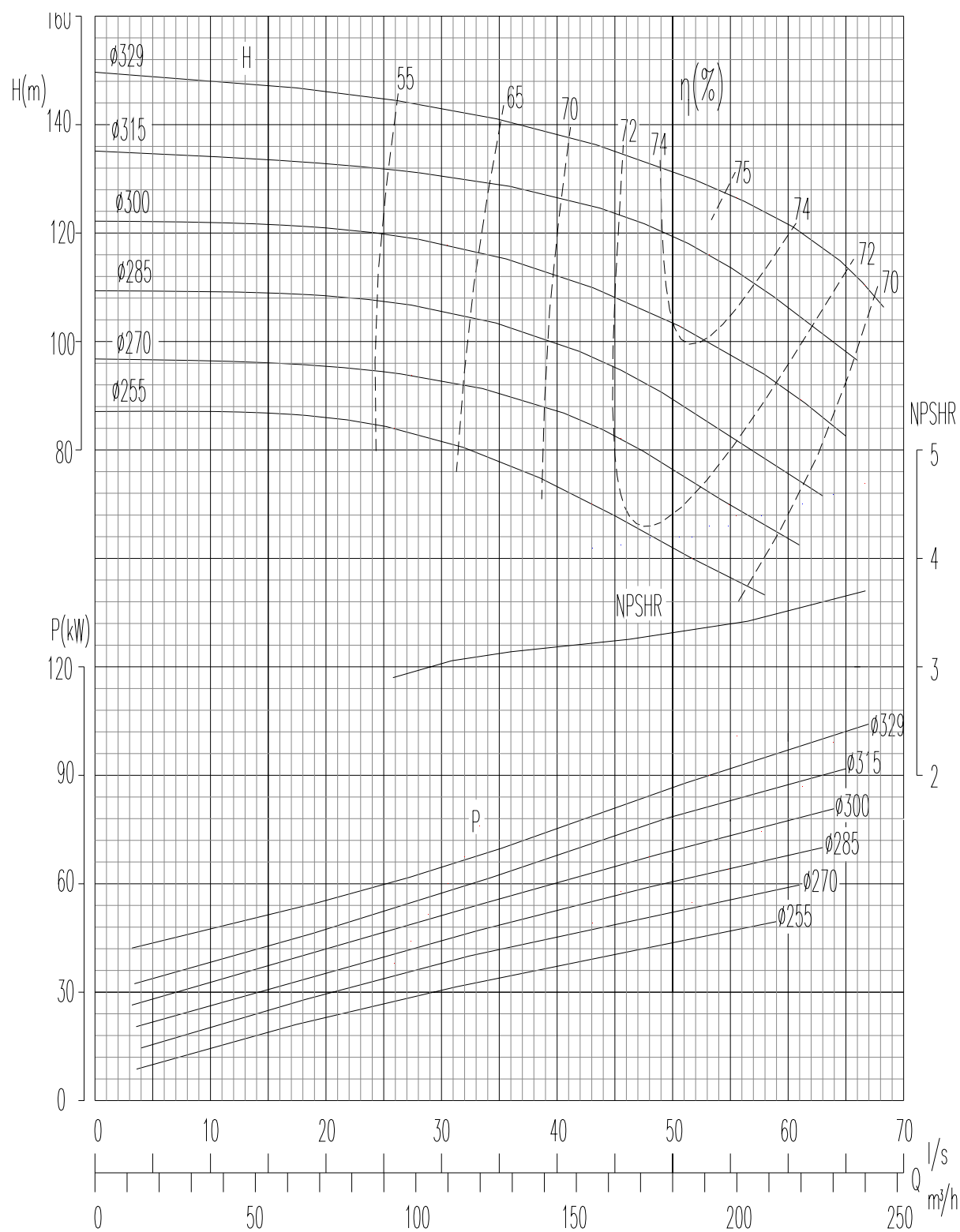
Performa P u m p s

Performa 80-32H

Suction 100mm

Discharge 80mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

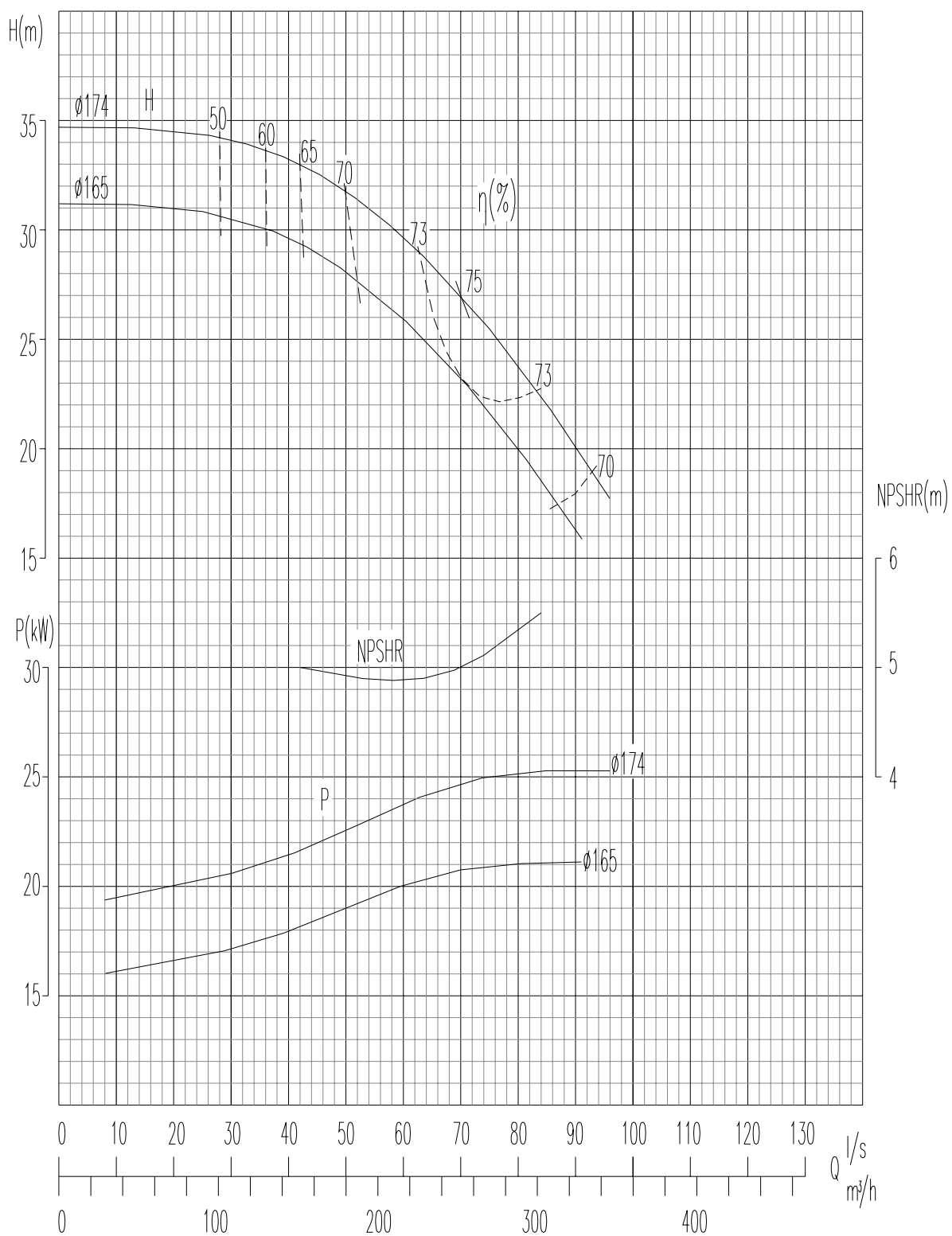
Performa P u m p s

Performa 100-16

Suction 125mm

Discharge 100mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

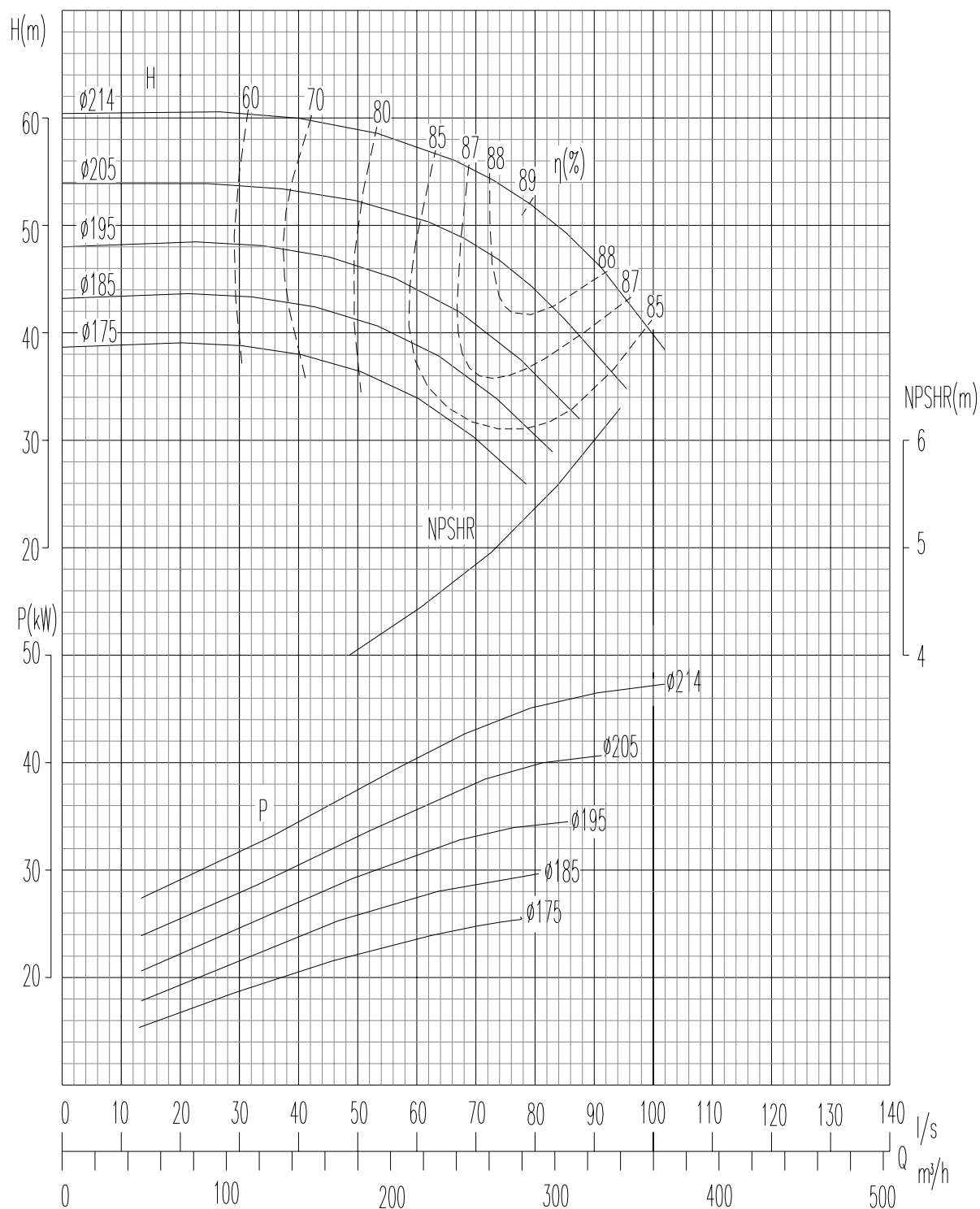
Performa P u m p s

Performa 100-20

Suction 125mm

Discharge 100mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

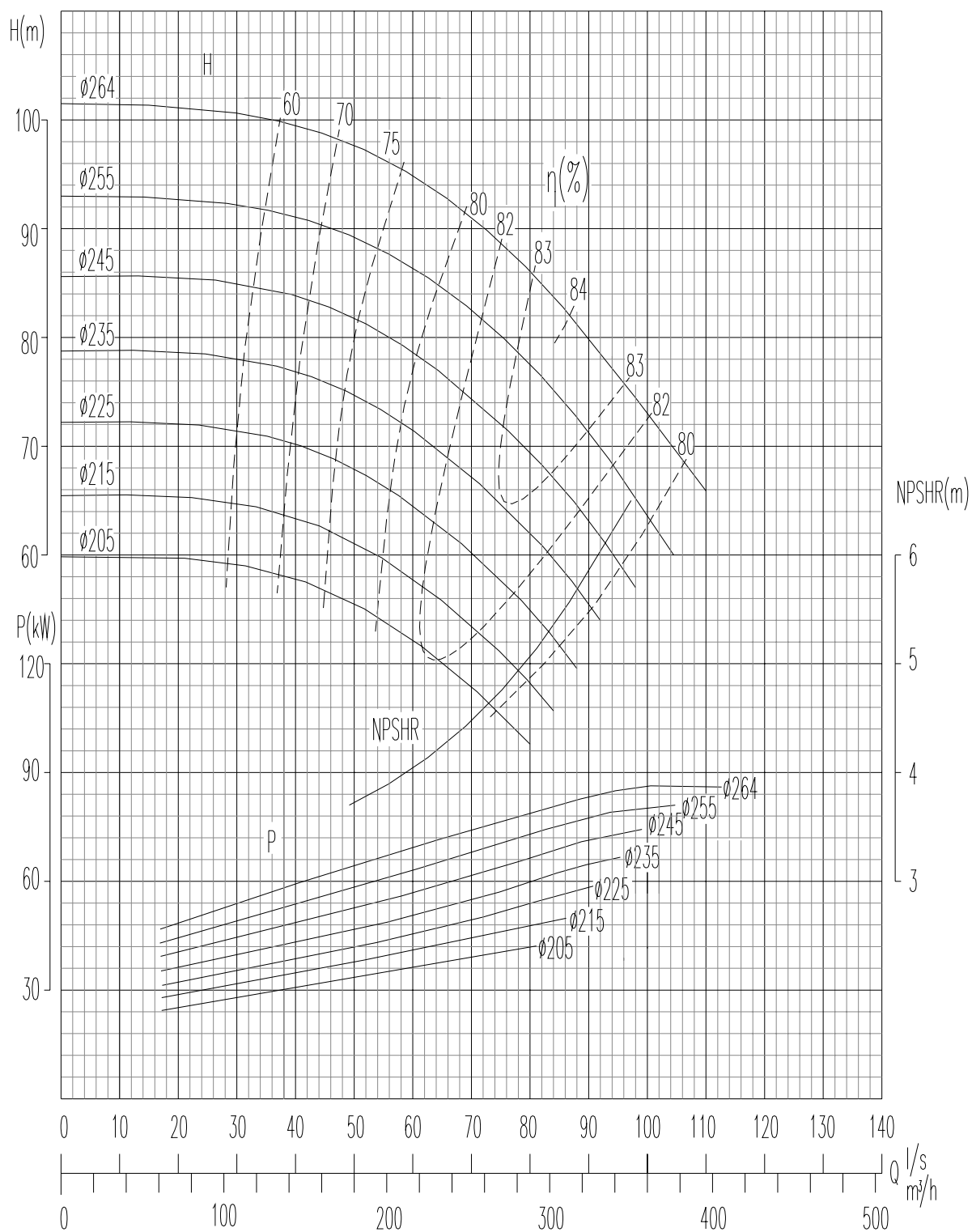
Performa P u m p s

Performa 100-26

Suction 125mm

Discharge 100mm

2900 rpm



Based on water density 1000 kg/m³ and viscosity 1 cSt.

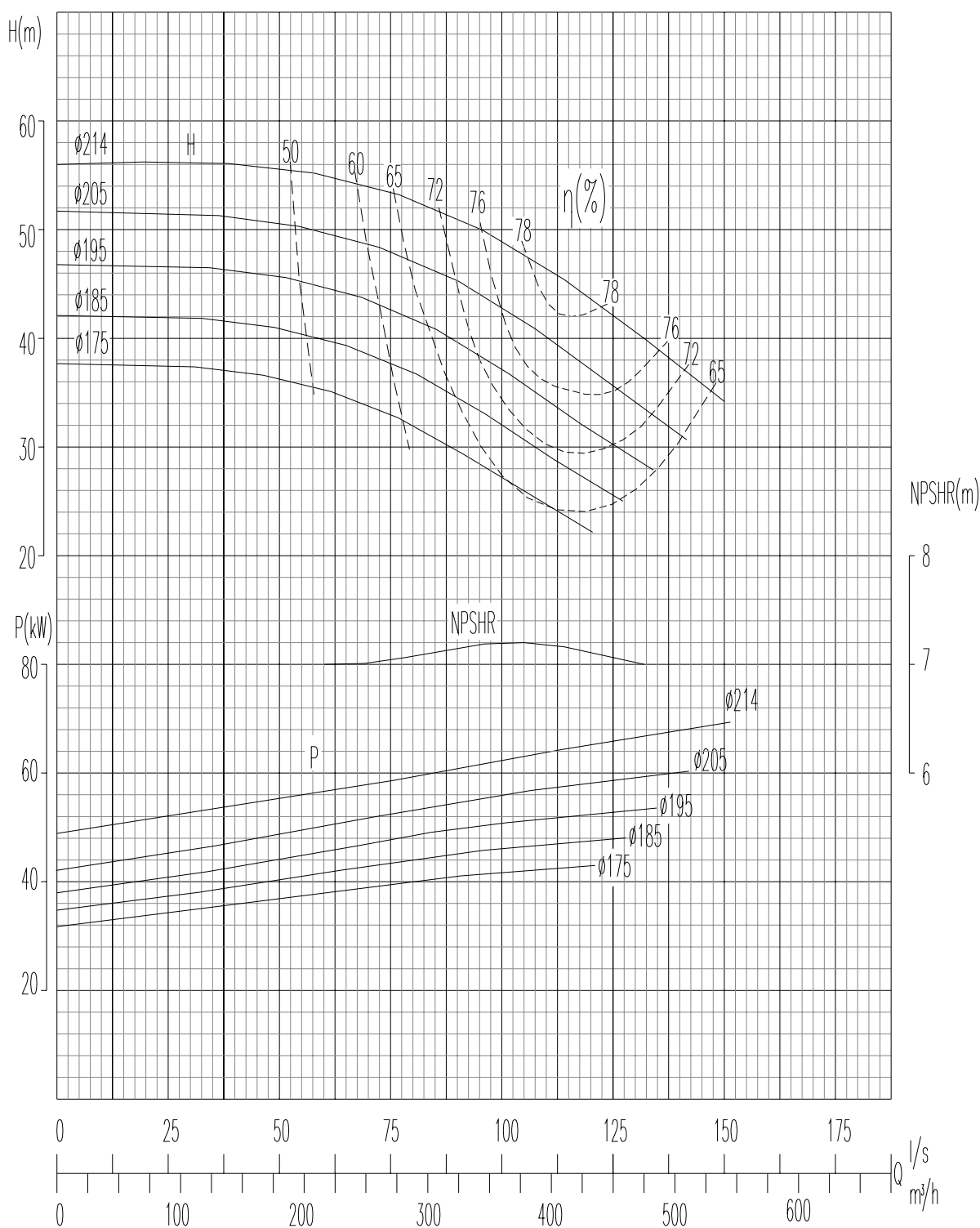
Performa P u m p s

Performa 125-20

Suction 150mm

Discharge 125mm

2900 rpm



Based on water density 1000 kg/m^3 and viscosity 1 cSt.

Performa P u m p s	Notes			