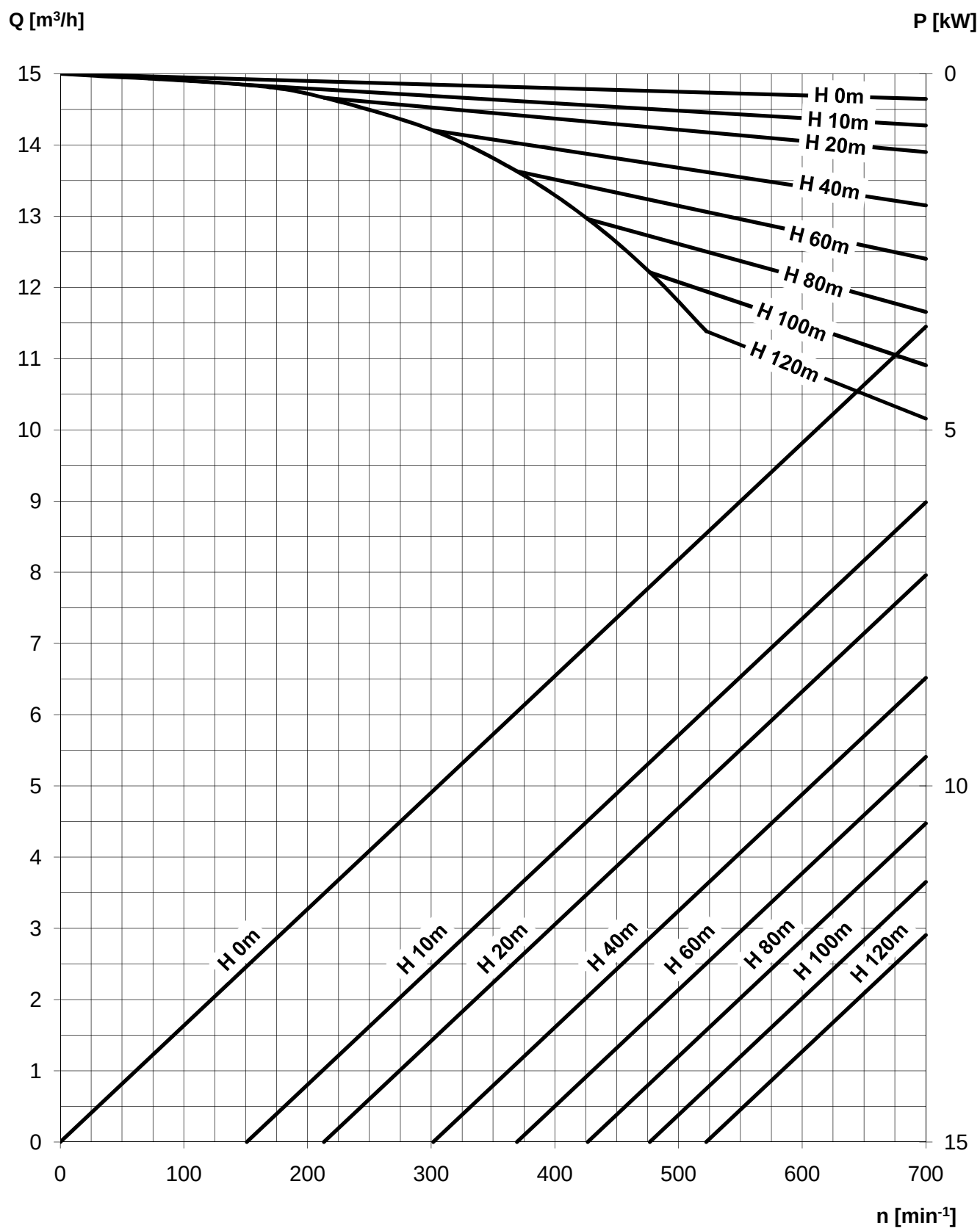




Permissible power fluctuations $\pm 5\%$
The test applies to water at 20°C

Name: Frodog

Date: 08.18.21

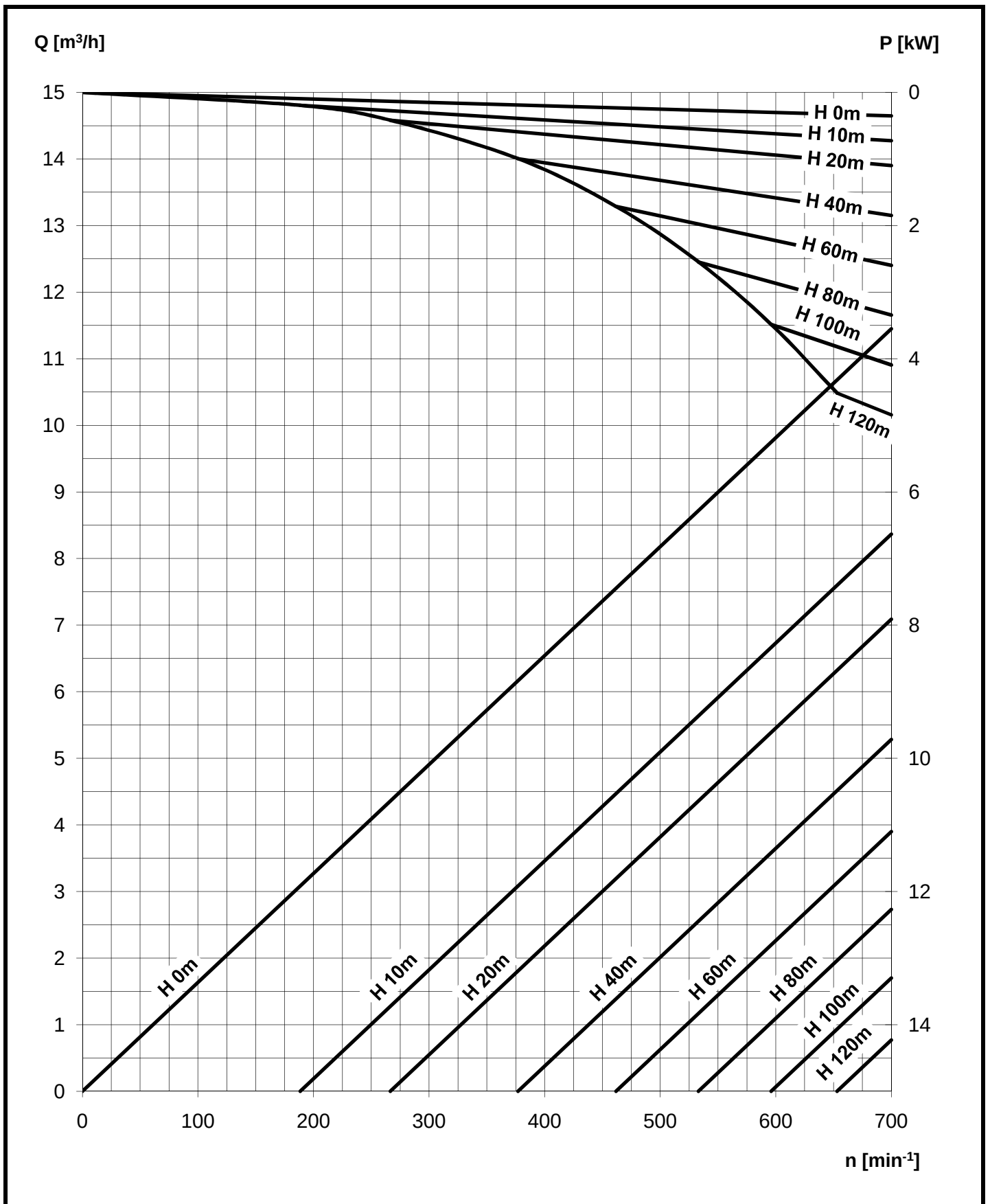
HL75S

Inlet: **40**

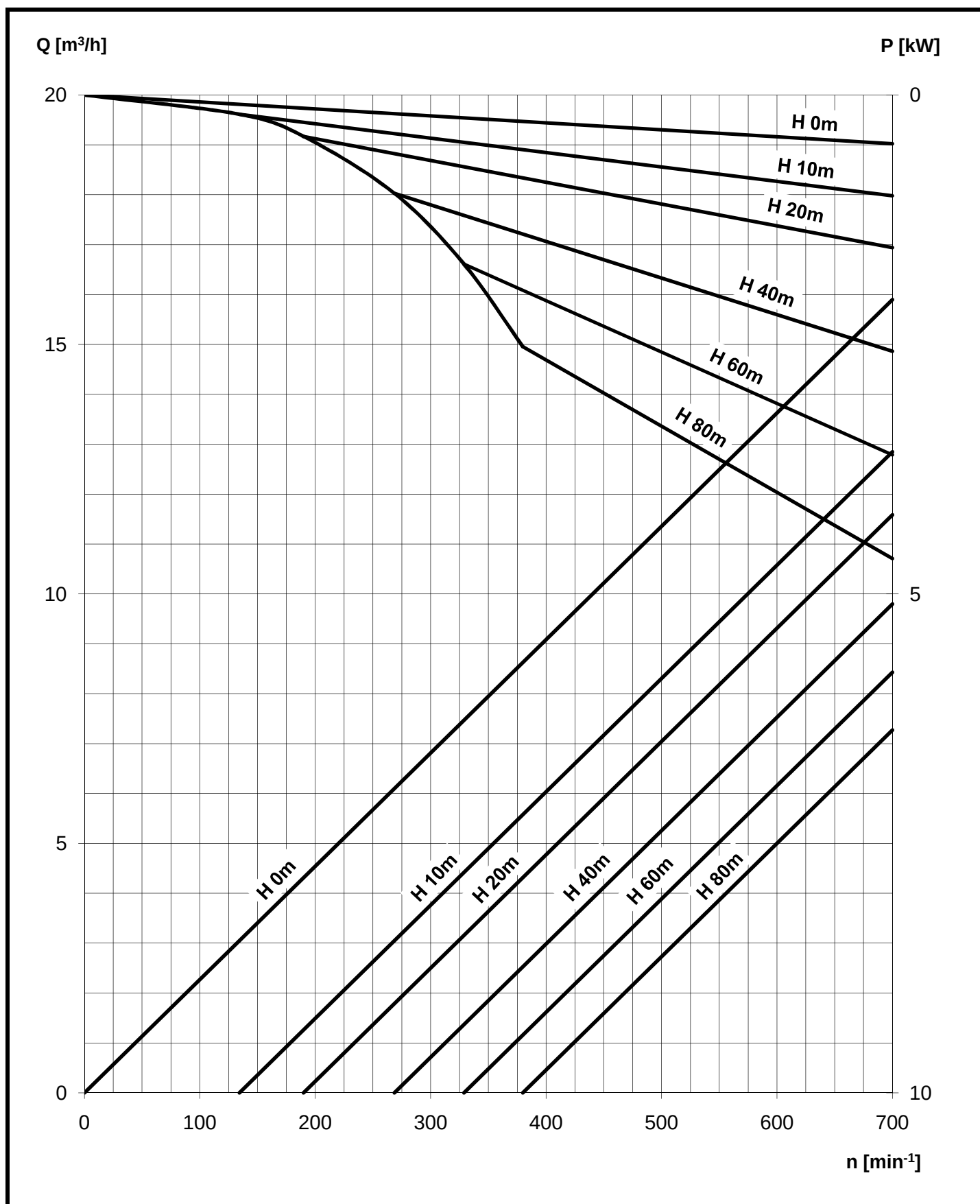
Outlet: **40**

Standard

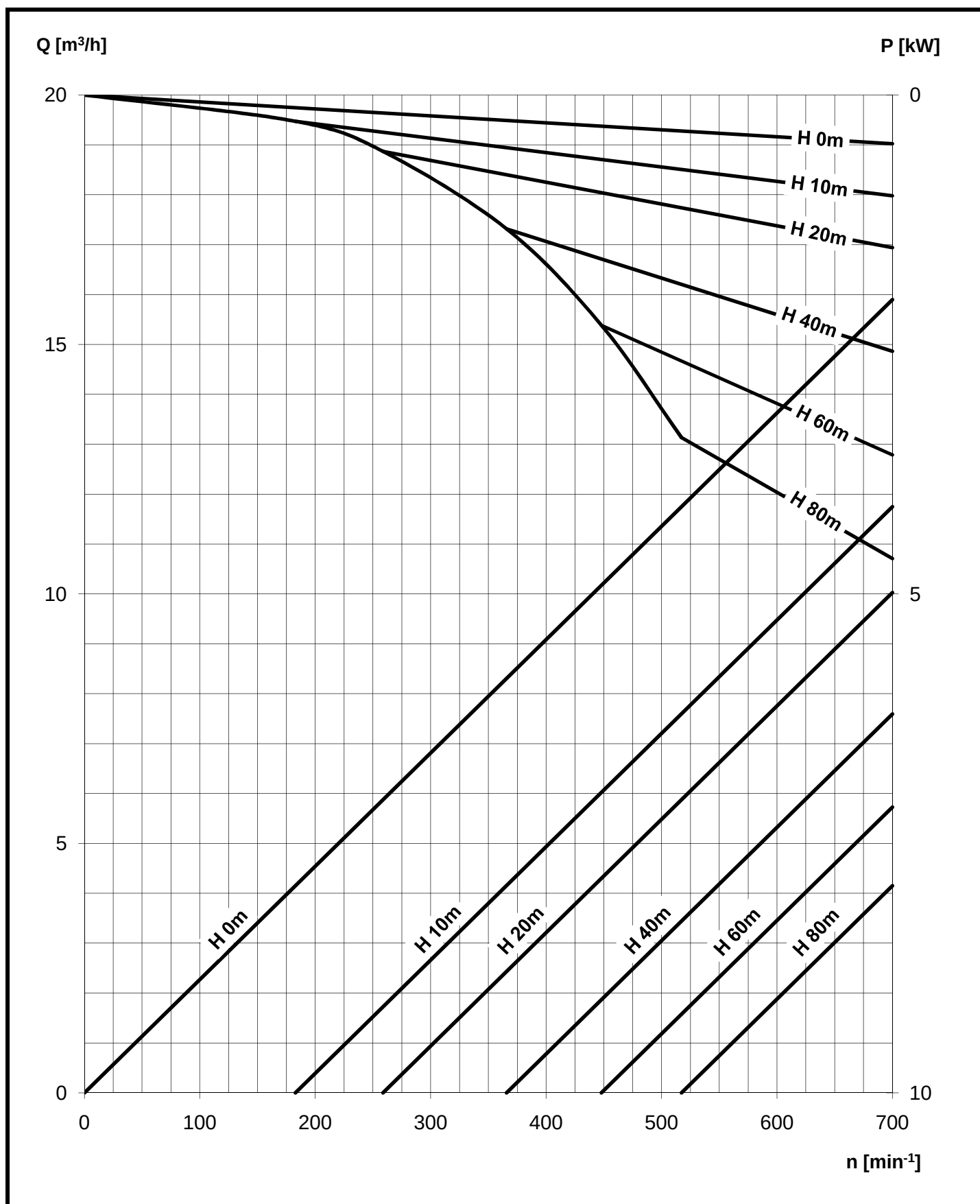
$C = 0,27 \text{ l/U}$



Permissible power fluctuations $\pm 5\%$ The test applies to water at 20°C	Name: Frodog	HL75S
	Date: 08.18.21	
Inlet: 40 Outlet: 40		Temperature C= 0,27 l/U



Permissible power fluctuations $\pm 5\%$ The test applies to water at 20°C	Name: Frodog	HL75 L
	Date: 08.18.21	
Inlet: 50		Standard
Outlet: 50		C= 0,38 I/U



Permissible power fluctuations $\pm 5\%$
The test applies to water at 20°C

Name: Frodog

Date: 08.18.21

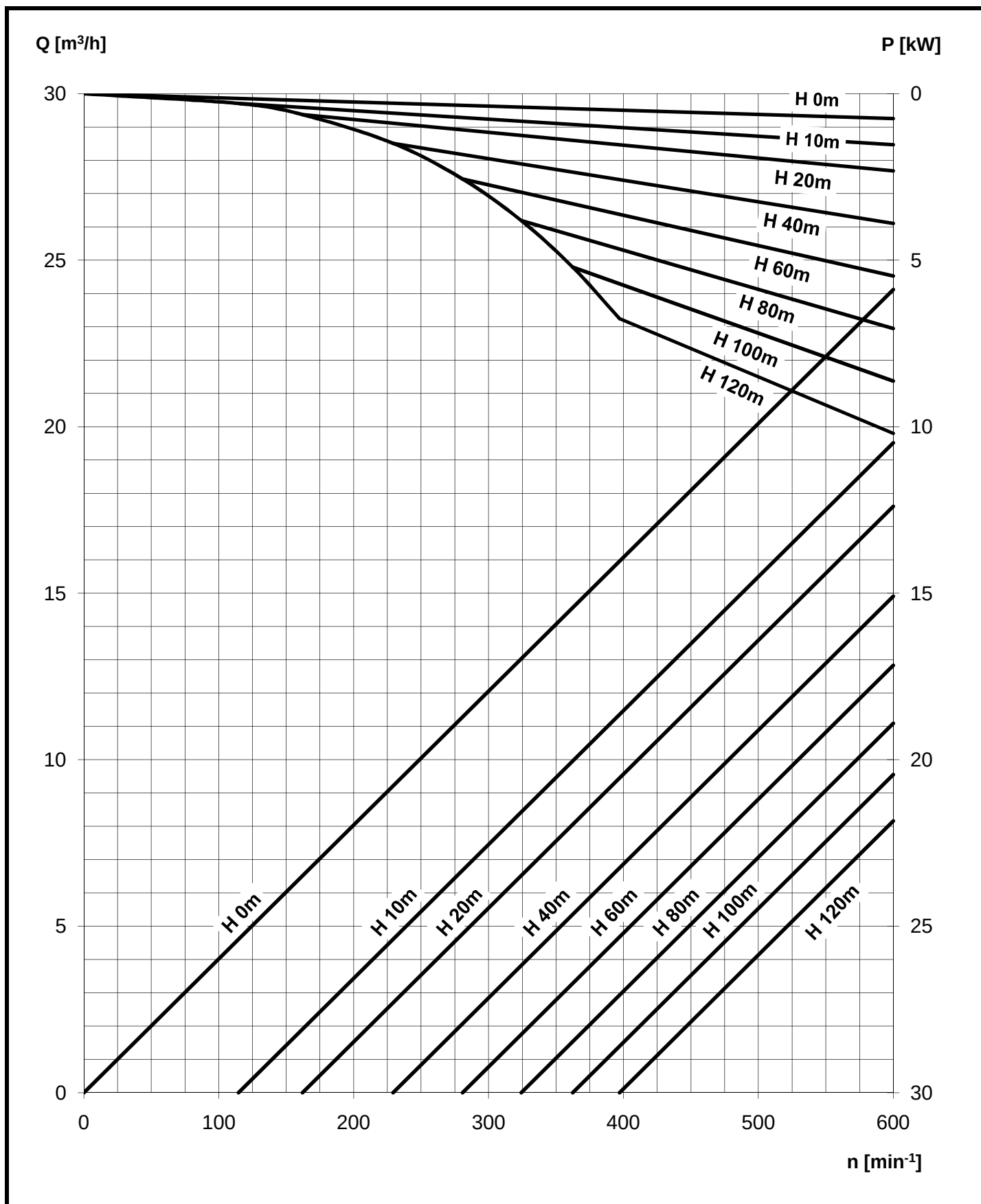
HL75 L

Inlet: **50**

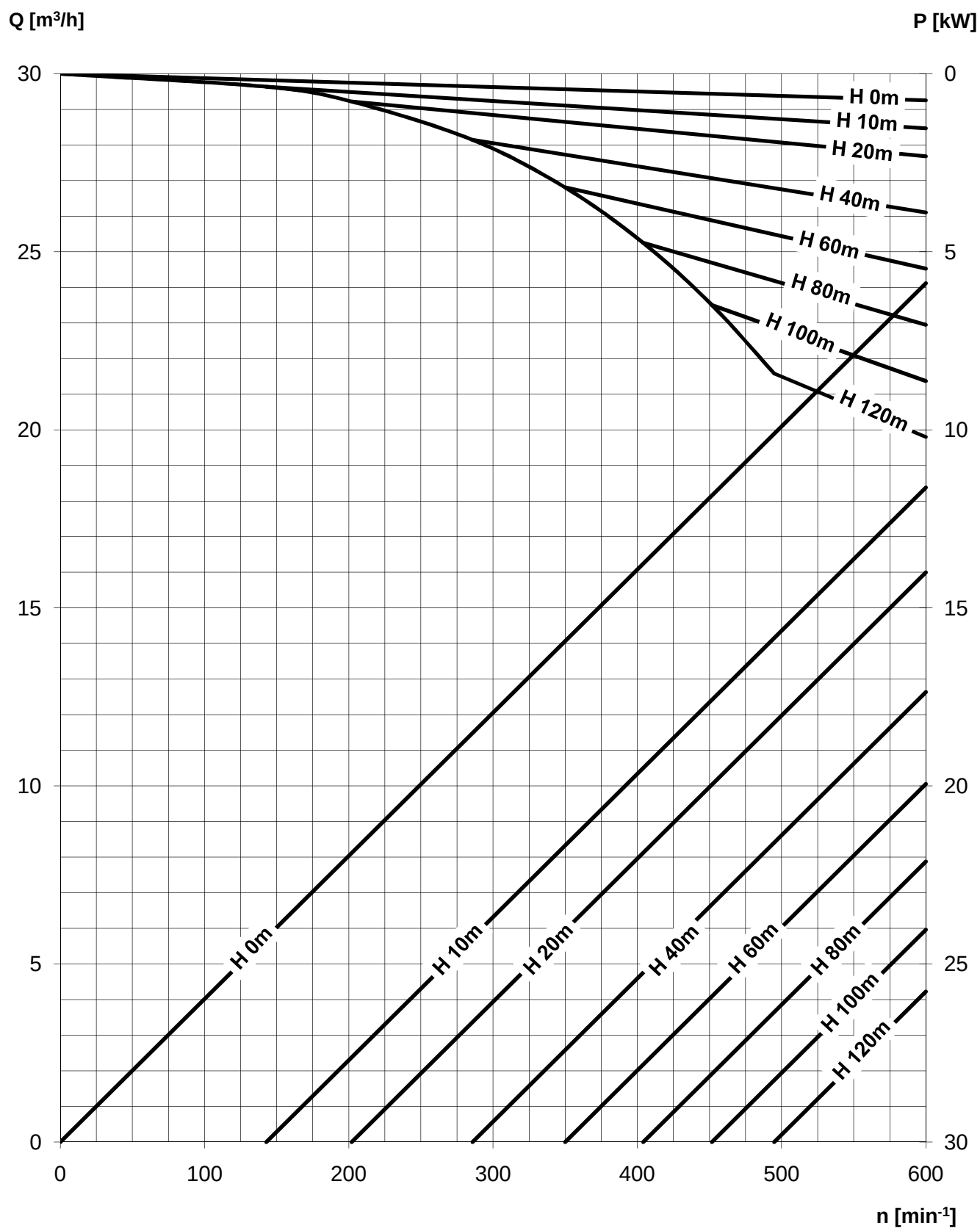
Outlet: **50**

Temperature

C= 0,38 l/U



Permissible power fluctuations $\pm 5\%$ The test applies to water at 20°C	Name: Frodog	HL100S
	Date: 08.18.21	
Inlet: 50 Outlet: 50		Standard C= 0,67 l/U



Permissible power fluctuations $\pm 5\%$
The test applies to water at 20°C

Name: Frodog

Date: 08.18.21

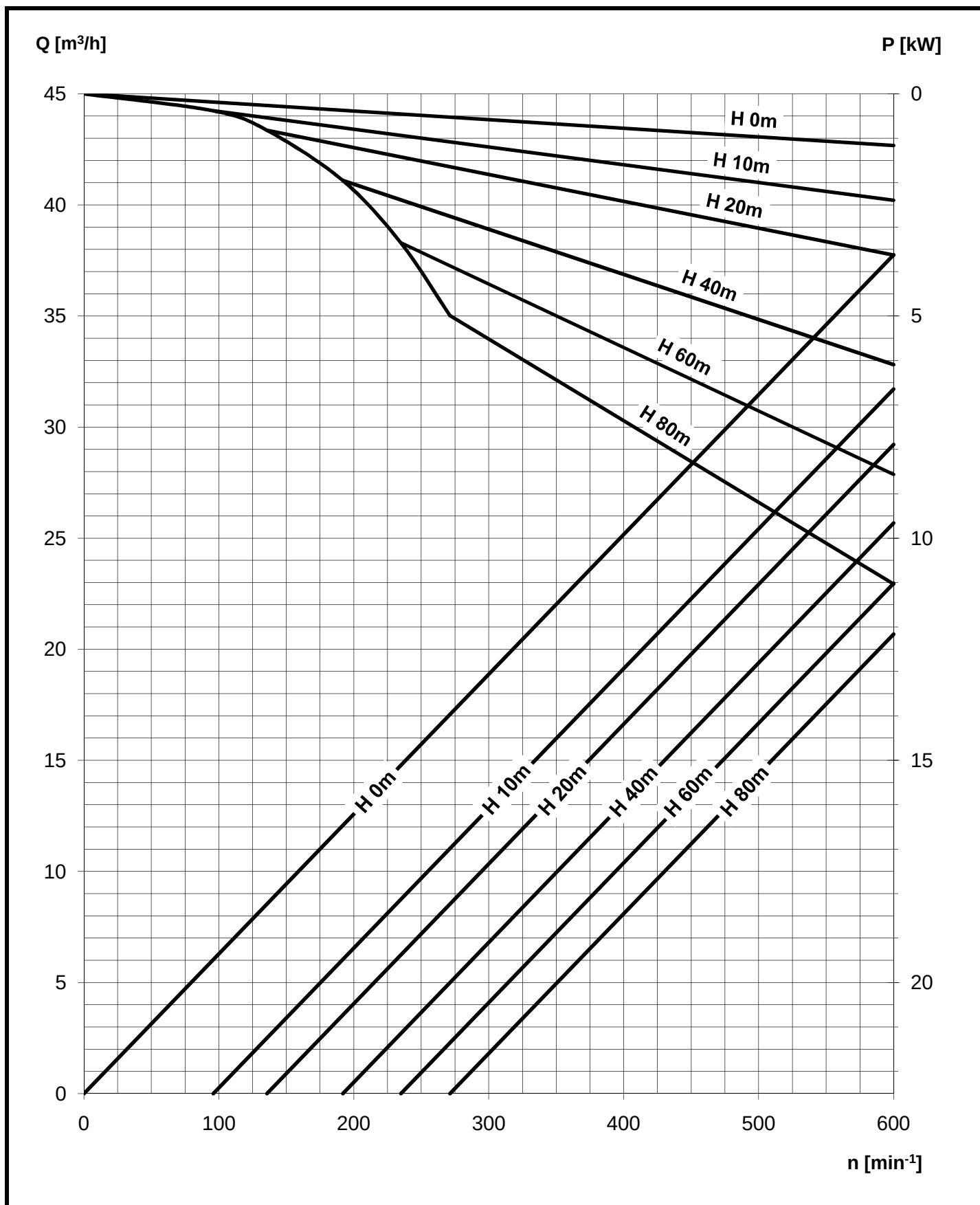
HL100S

Inlet: **50**

Outlet: **50**

Temperature

C= 0,67 l/U



Permissible power fluctuations $\pm 5\%$
The test applies to water at 20°C

Name: Frodog

Date: 08.18.21

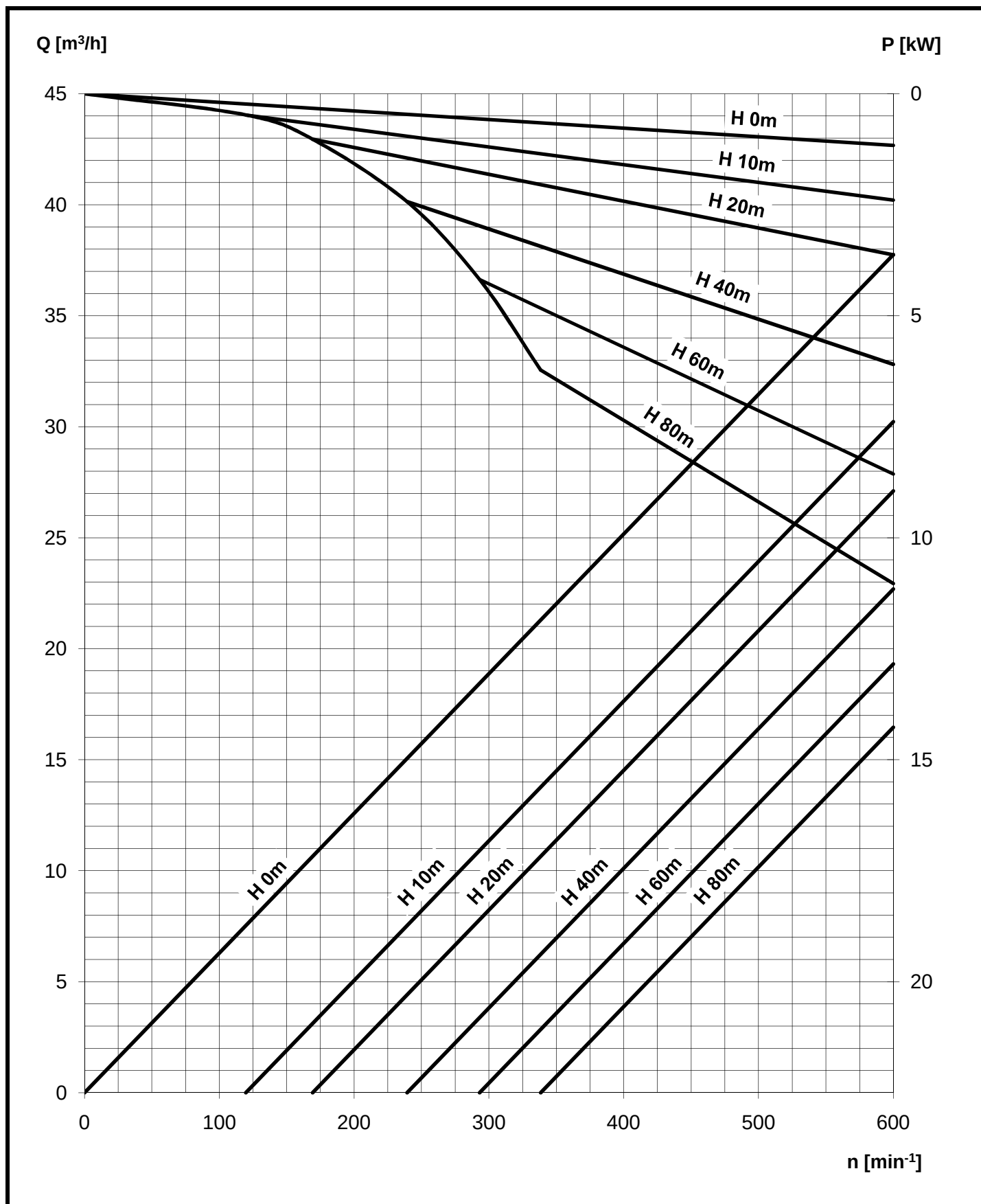
HL100L

Inlet: **80**

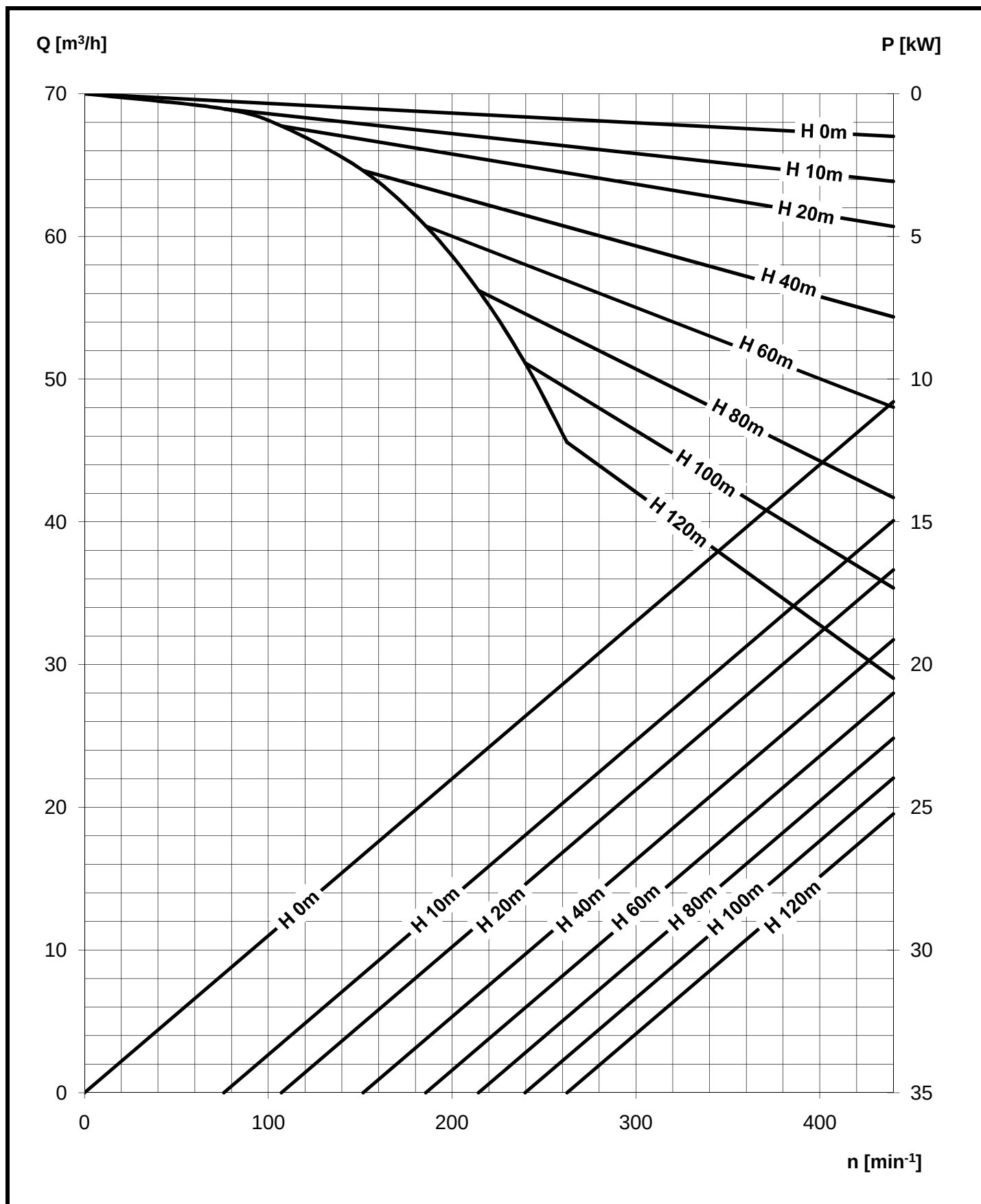
Outlet: **80**

Standard

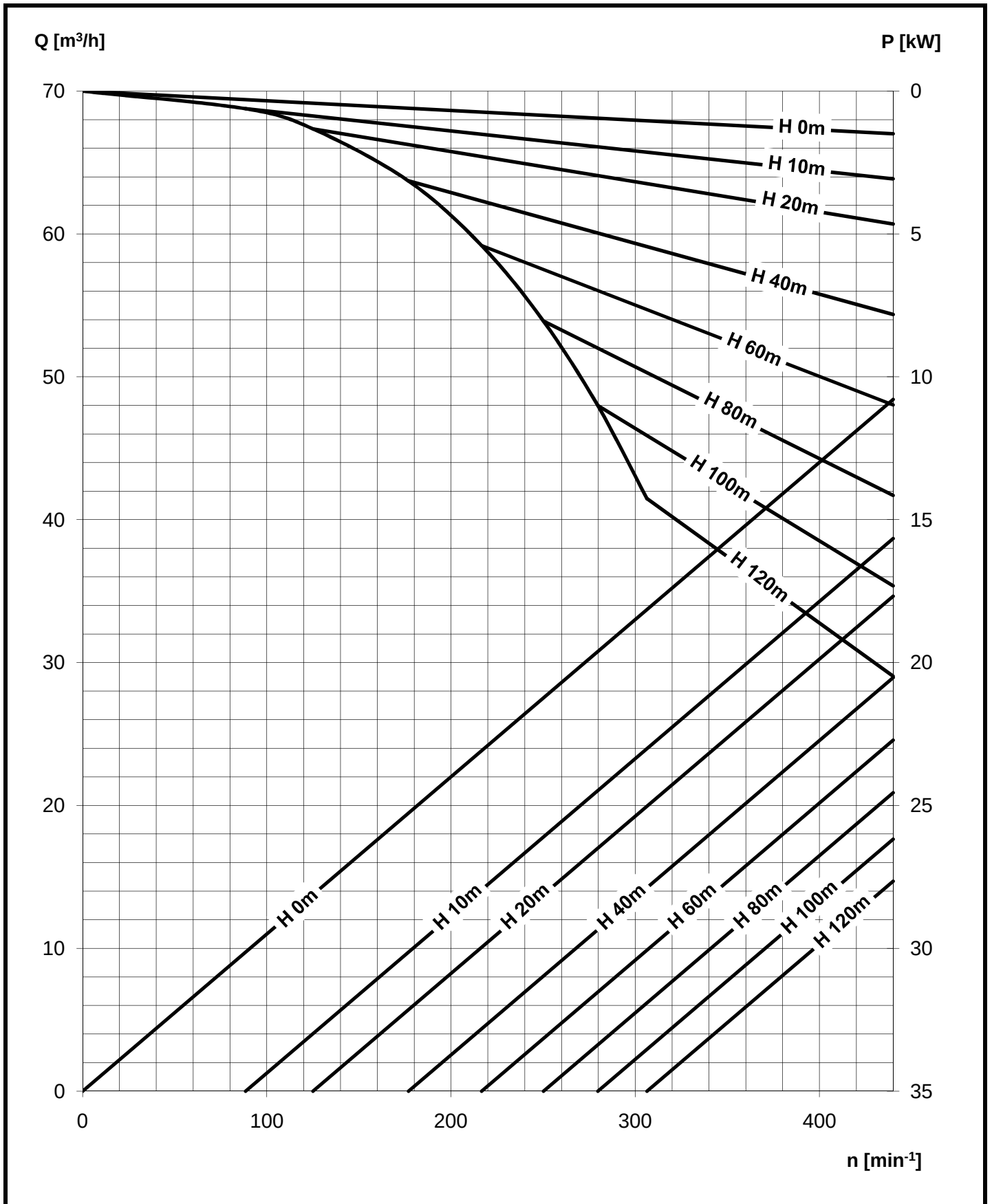
$C = 1,05 \text{ l/U}$



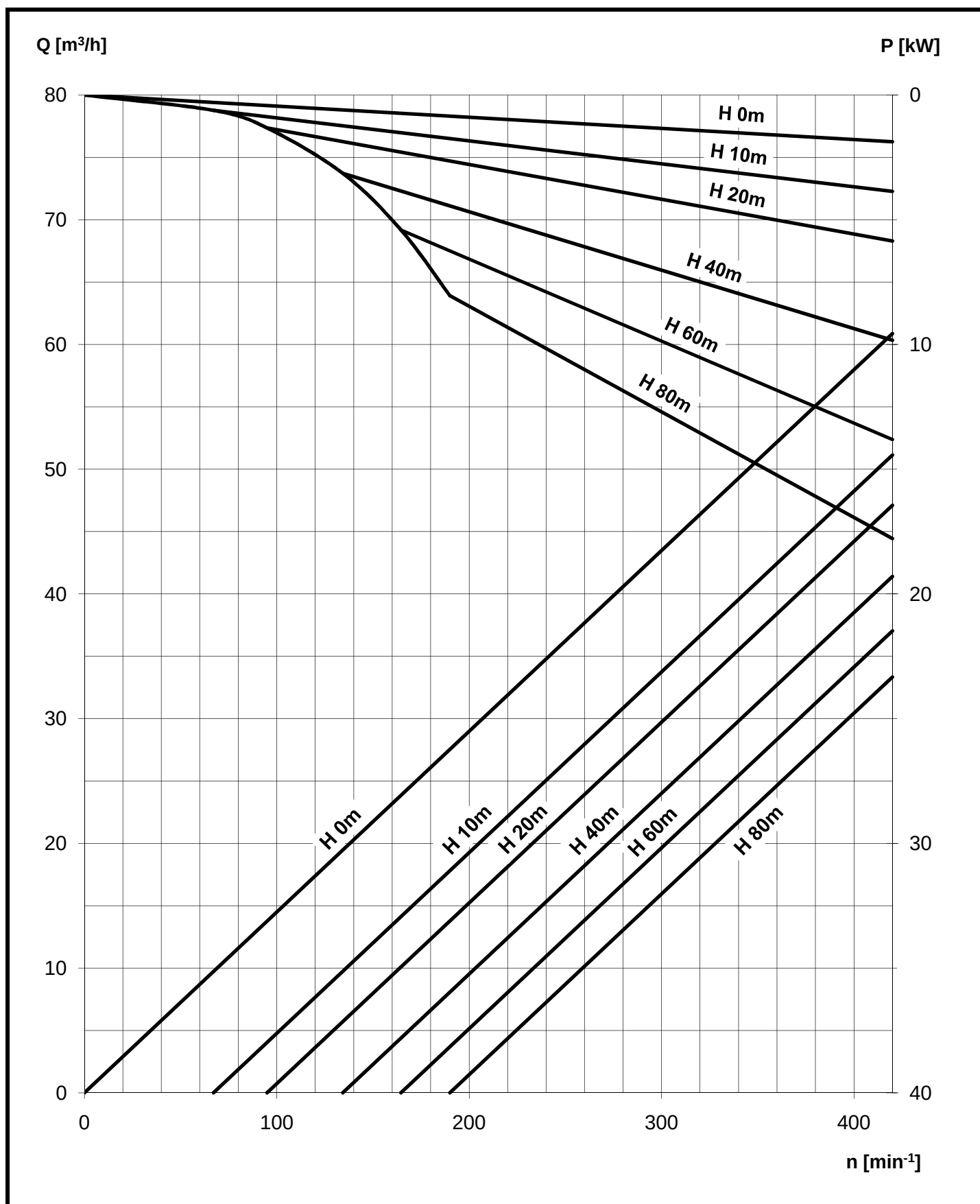
Permissible power fluctuations $\pm 5\%$ The test applies to water at 20°C	Name: Frodog	HL100L
	Date: 08.18.21	
Inlet: 80 Outlet: 80		Temperature C= 1,05 I/U



Permissible power fluctuations $\pm 5\%$ The test applies to water at 20°C	Name: Frodog	HL130S
	Date: 08.18.21	
Inlet: 80 Outlet: 80		Standard $C = 1,83 \text{ l/U}$



Permissible power fluctuations $\pm 5\%$ The test applies to water at 20°C	Name: Frodog	HL130S
	Date: 08.18.21	
Inlet: 80 Outlet: 80		Temperature C= 1,83 I/U



Permissible power fluctuations $\pm 5\%$
The test applies to water at 20°C

Name: Frodog

Date: 08.18.21

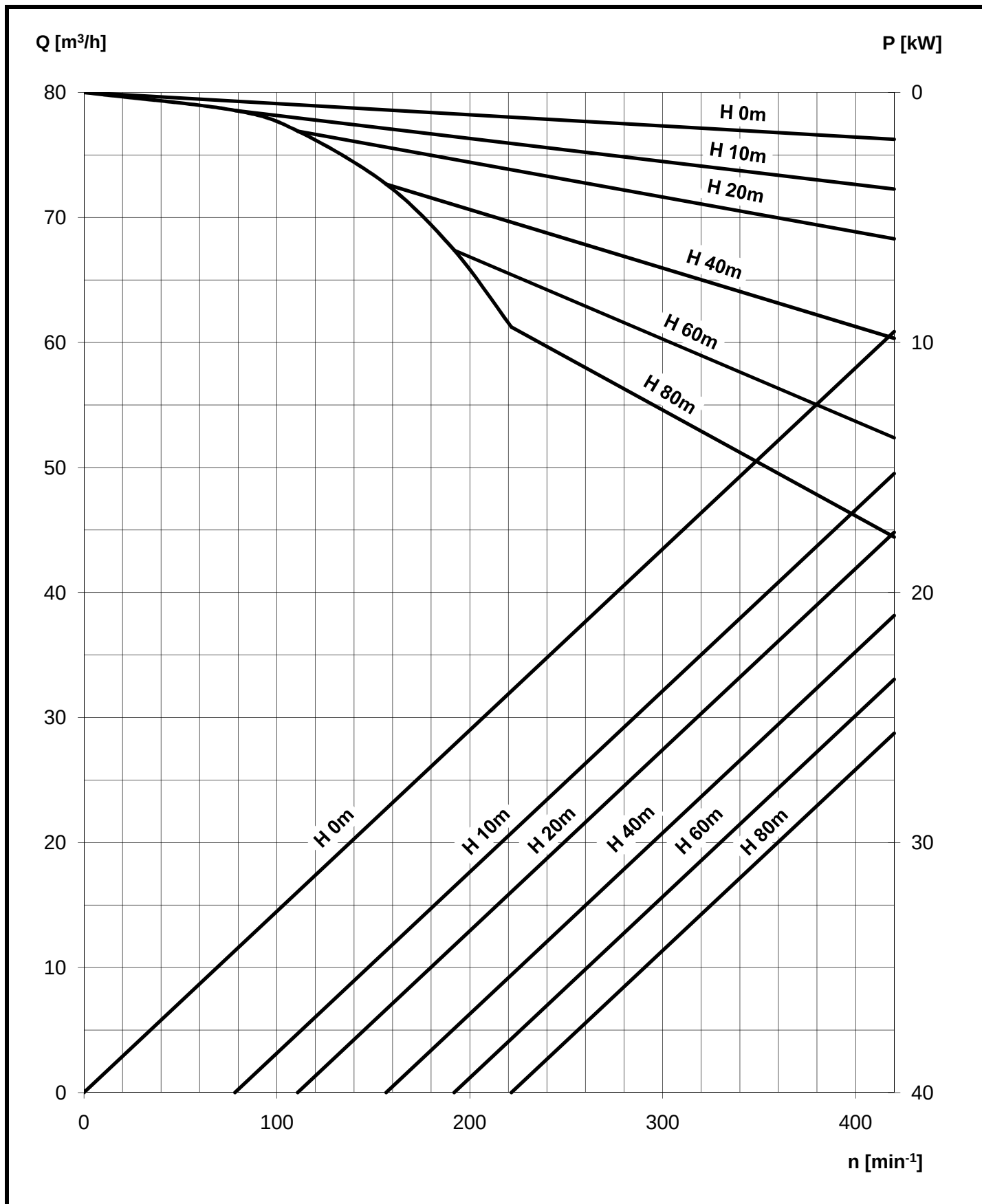
HL130L

Inlet: **100**

Outlet: **100**

Standard

$C = 2,42 \text{ l/U}$



Permissible power fluctuations $\pm 5\%$
The test applies to water at 20°C

Name: Frodog

Date: 08.18.21

HL130L

Inlet: **100**

Outlet: **100**

Temperature

$C = 2,42 \text{ l/U}$