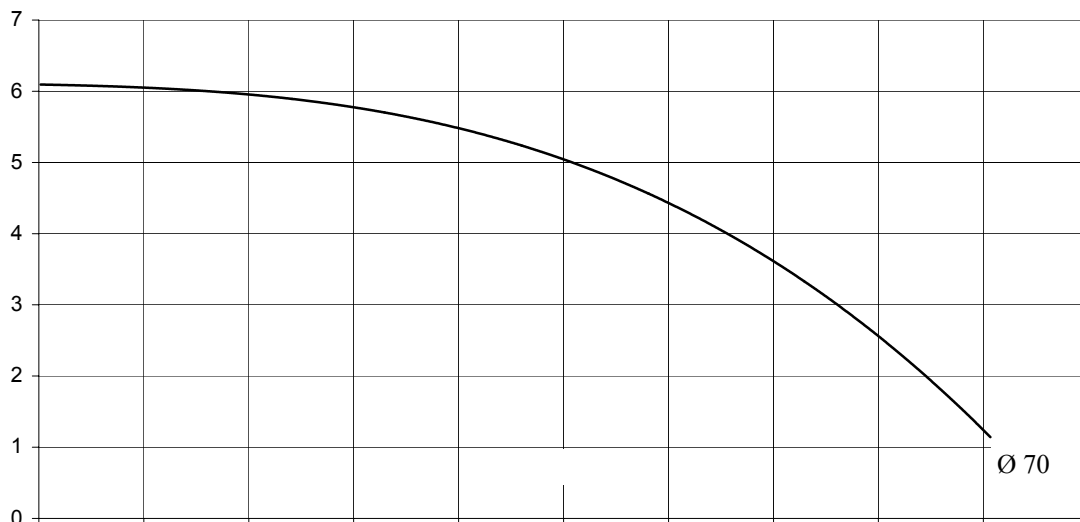
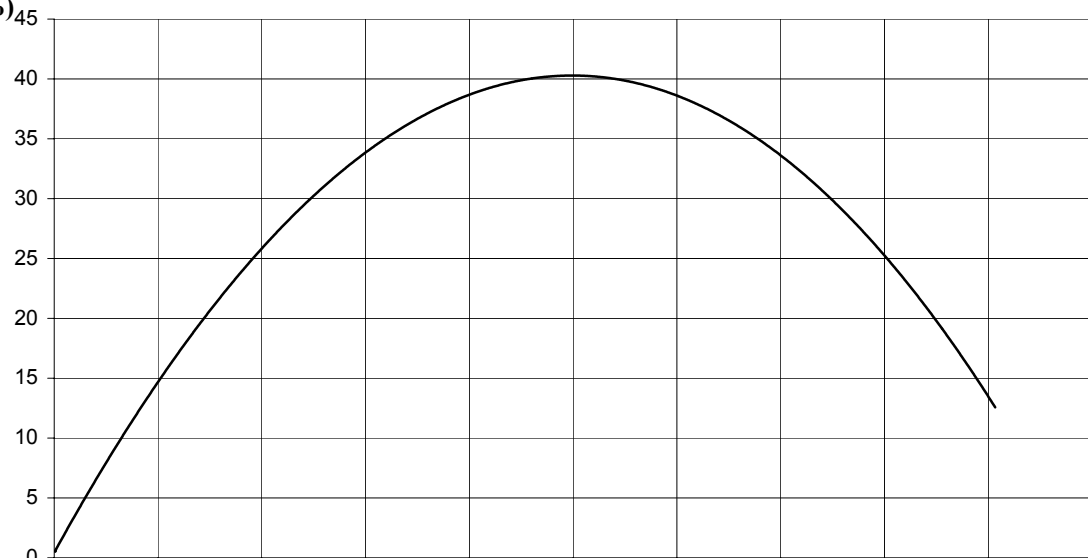


## STN 4 (kW 0,12)

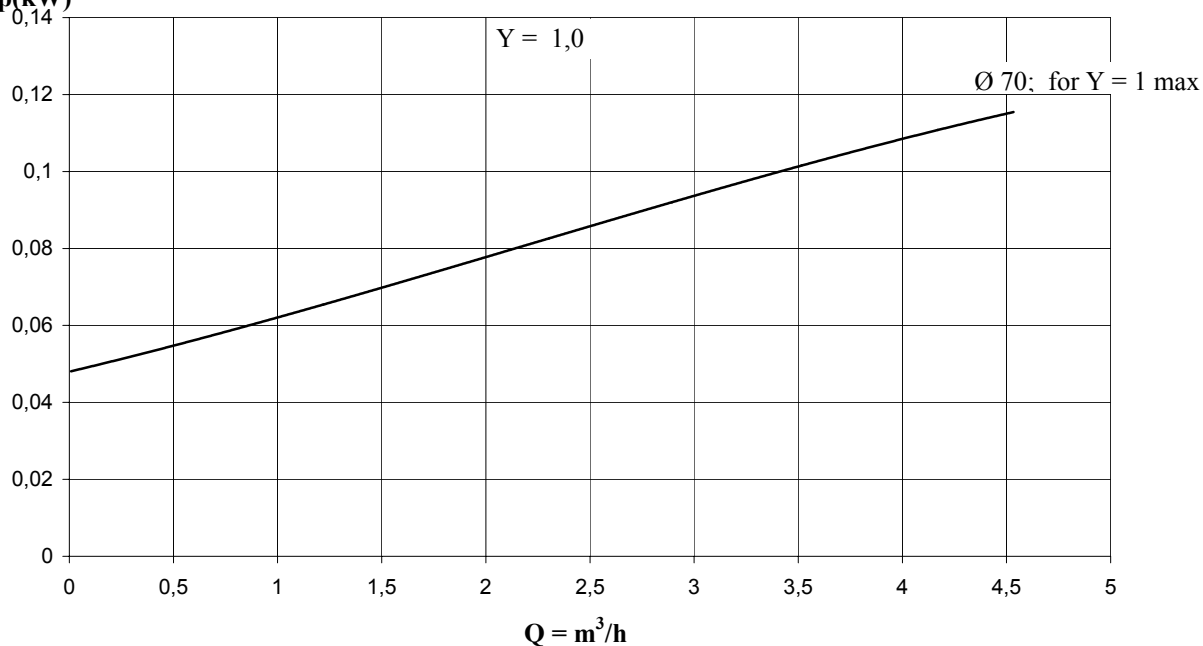
H(m)



ξ (%)



Np(kW)



Head/Flow Rate guaranteed as per ISO 2548 Class "C" Standards

Spec.Grav. = Y

Kg/dm<sup>3</sup>

Viscosity = 1m<sup>2</sup>/s

Pump Model: STN 4

Rev.

Date:

Customer:

S.n.

Item:

Impeller: OPEN

D<sub>2</sub>=

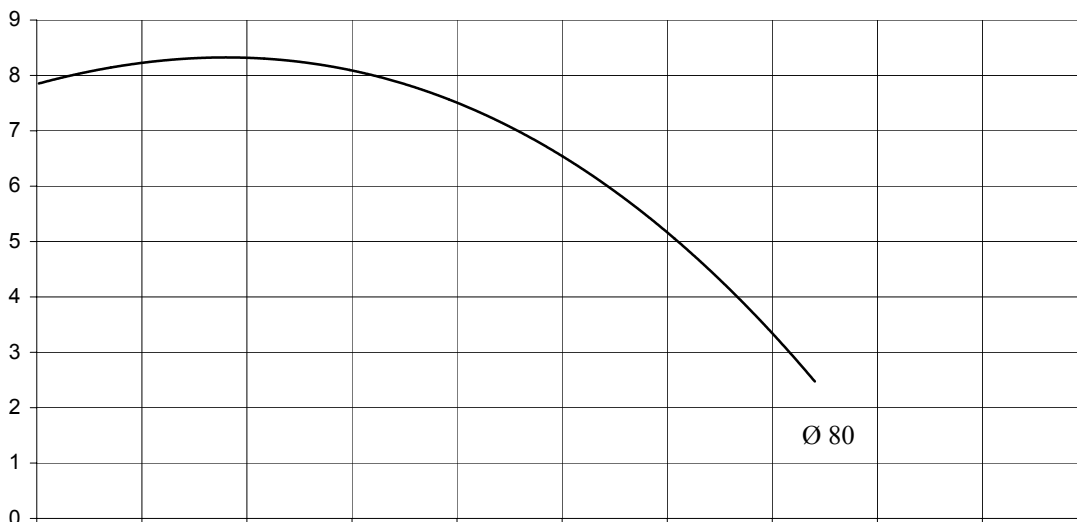
b<sub>2</sub>=

Order.N.

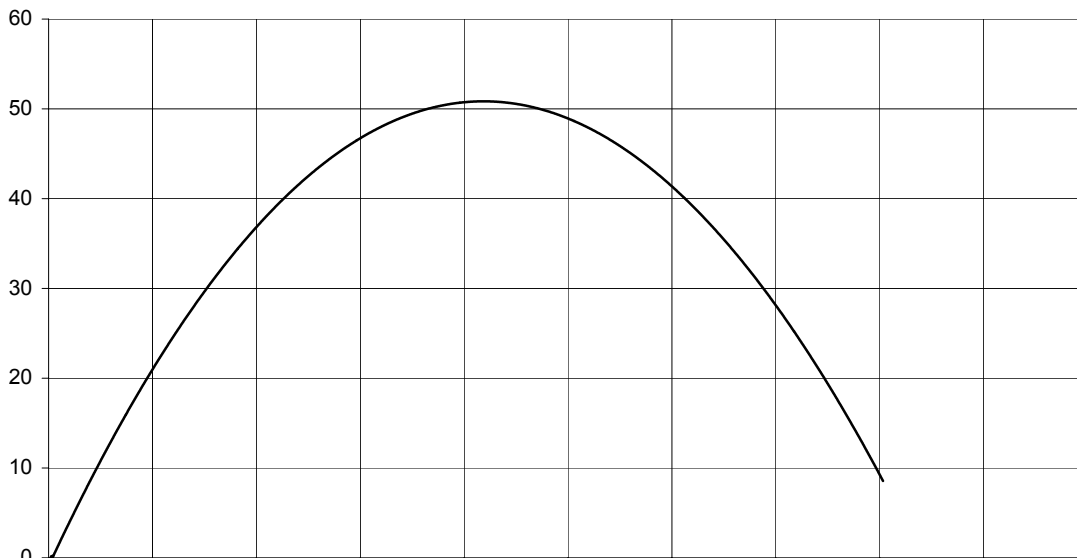
rpm: 2900

# STN 6 (kW 0,25)

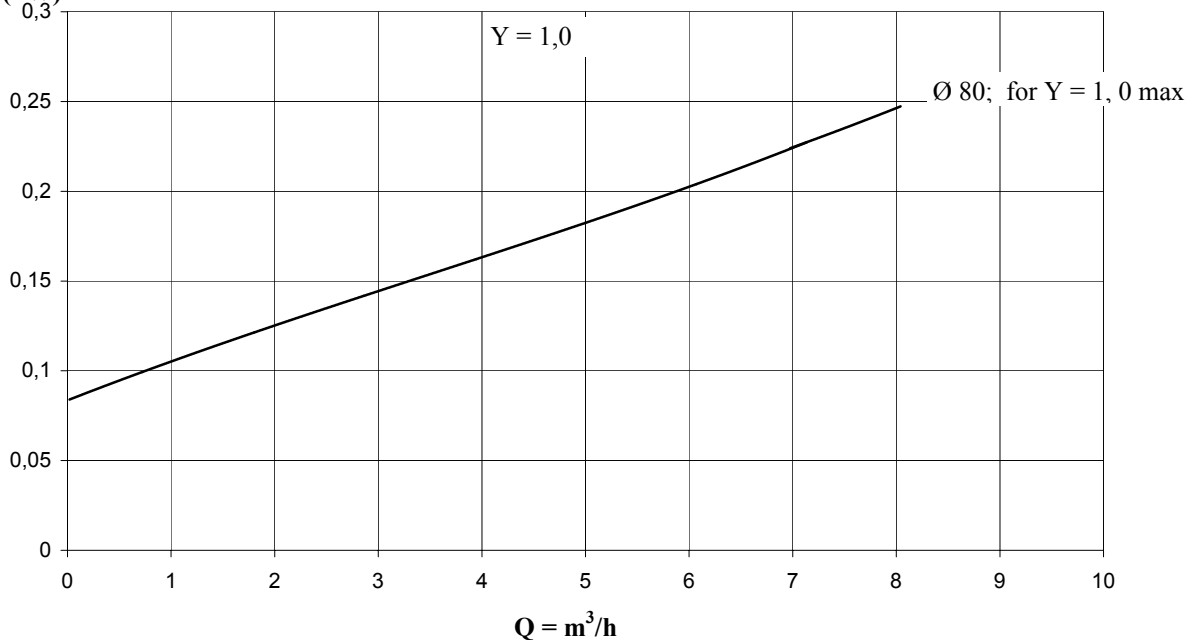
H(m)



ξ (%)



Np(kW)



Q = m<sup>3</sup>/h



Head/Flow Rate guaranteed as per ISO 2548 Class "C" Standards

Spec.Grav. = Y

Kg/dm<sup>3</sup>

Viscosity = 1 m<sup>2</sup>/s

Pump Model:

Rev.

Date:

Customer:

S.n.

Item:

Impeller: CLOSED

D<sub>2</sub>=

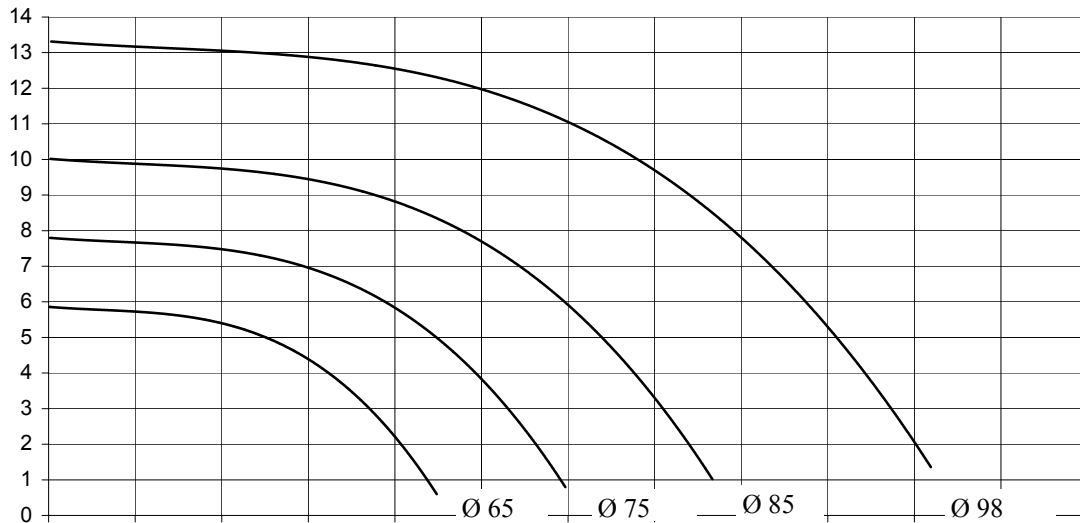
b<sub>2</sub>=

Order.N.

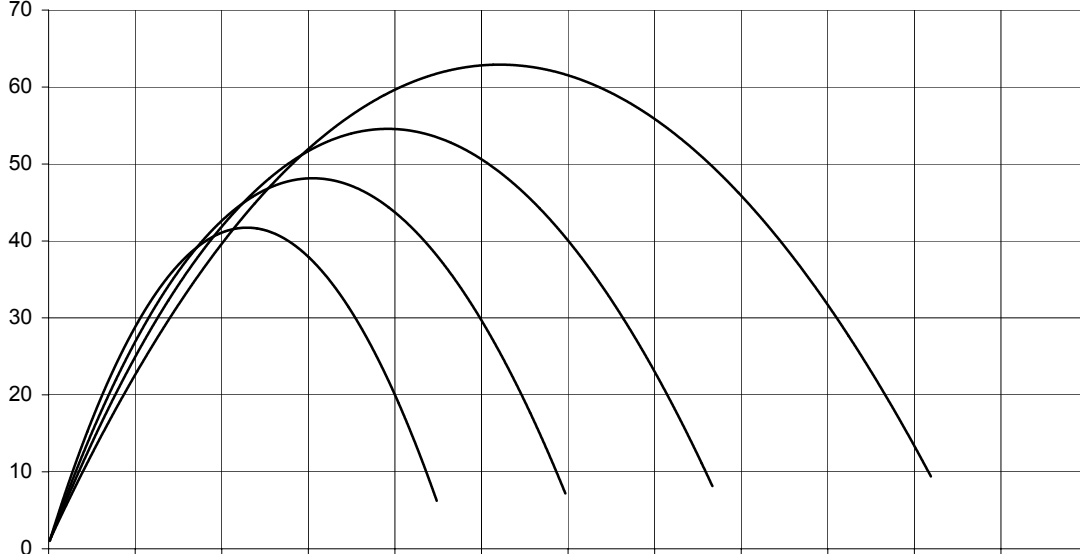
rpm: 2900

# STN 10 (kW 0,55)

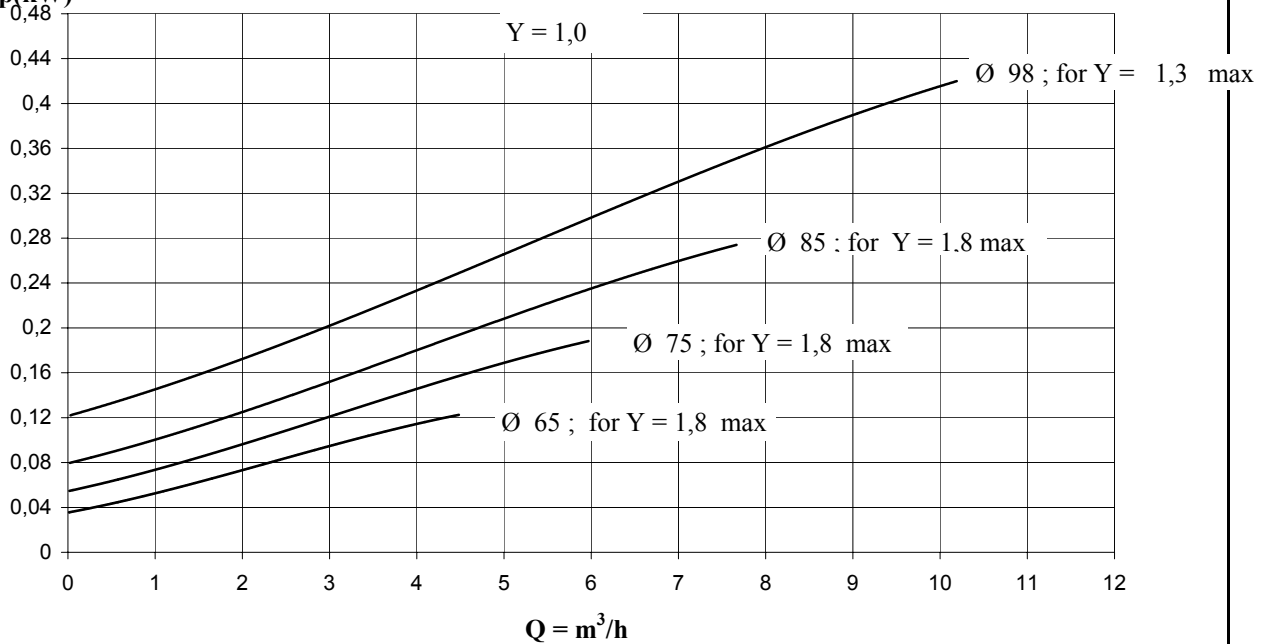
H(m)



ξ (%)



Np(kW)



Q = m<sup>3</sup>/h



Head/Flow Rate guaranteed as per ISO 2548 Class "C" Standards

Spec.Grav. = Y  
 Pump Model: STN 10  
 Customer:  
 Impeller: CLOSED  
 Order.N.

Kg/dm<sup>3</sup>  
 Rev.  
 S.n.  
 D<sub>2</sub>=  
 rpm: 2900

Viscosity = 1 m<sup>2</sup>/s  
 Date:  
 Item:  
 b<sub>2</sub>=