

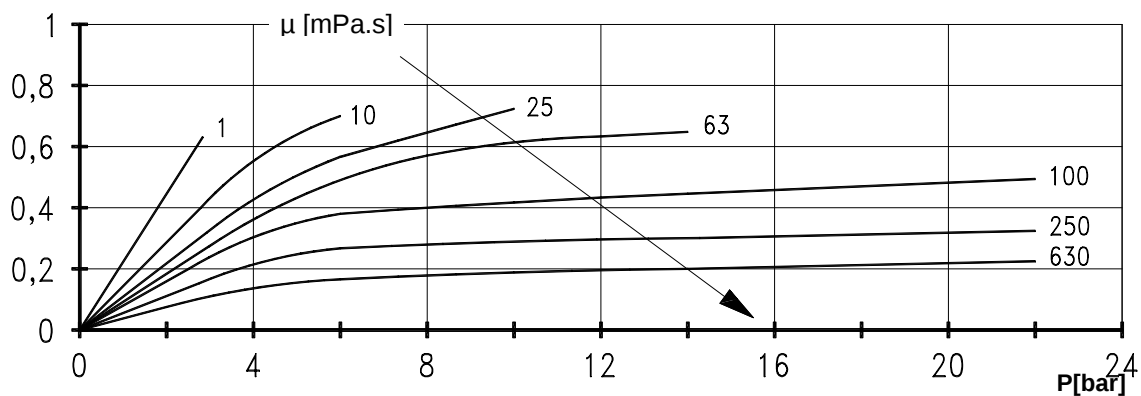
КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

0-10

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe	ϕ Boca asp/Pump inlet 10 mm ϕ Boca imp/Pump outlet 10 mm	Viscosidad Viscosity -
---	----------------------------	---	---------------------------------------

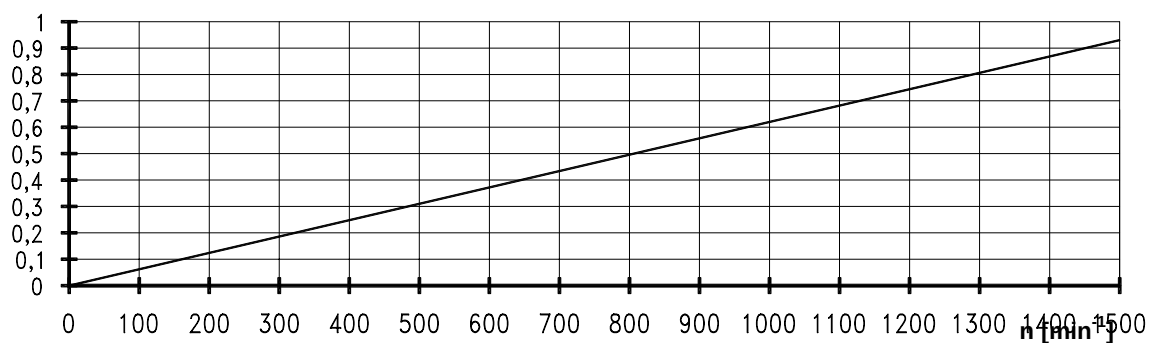
Ql[m³/h]

Ql = f(p, μ)



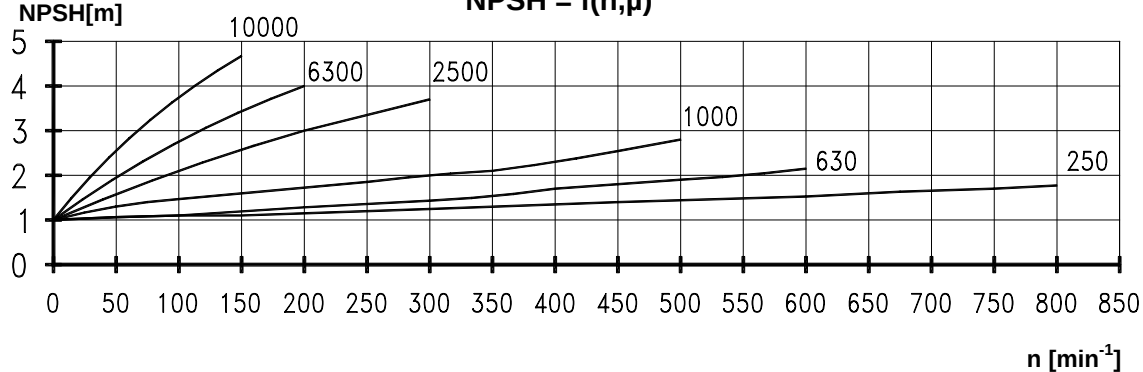
Qth[m³/h]

Qth = f(n)



NPSH[m]

NPSH = f(n, μ)

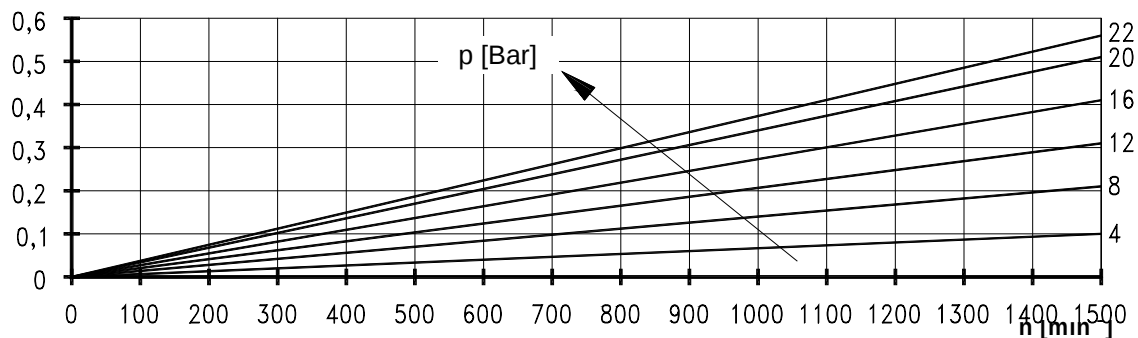


КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

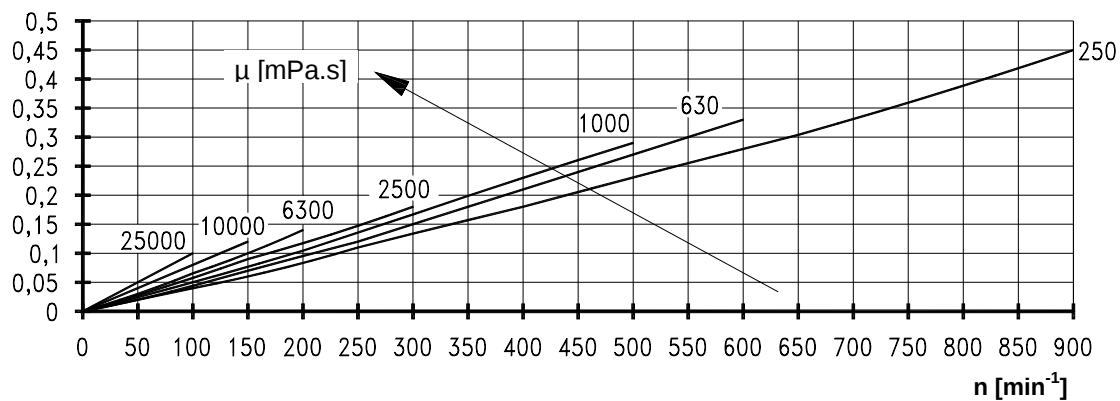
0-10

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	 Trilóbulo/trilobe	ϕ Boca asp/Pump inlet <u>10 mm</u> ϕ Boca imp/Pump outlet <u>10 mm</u>	Viscosidad Viscosity -
---	---	---	------------------------------

Pth[kW] **Pth = f(n,p)**



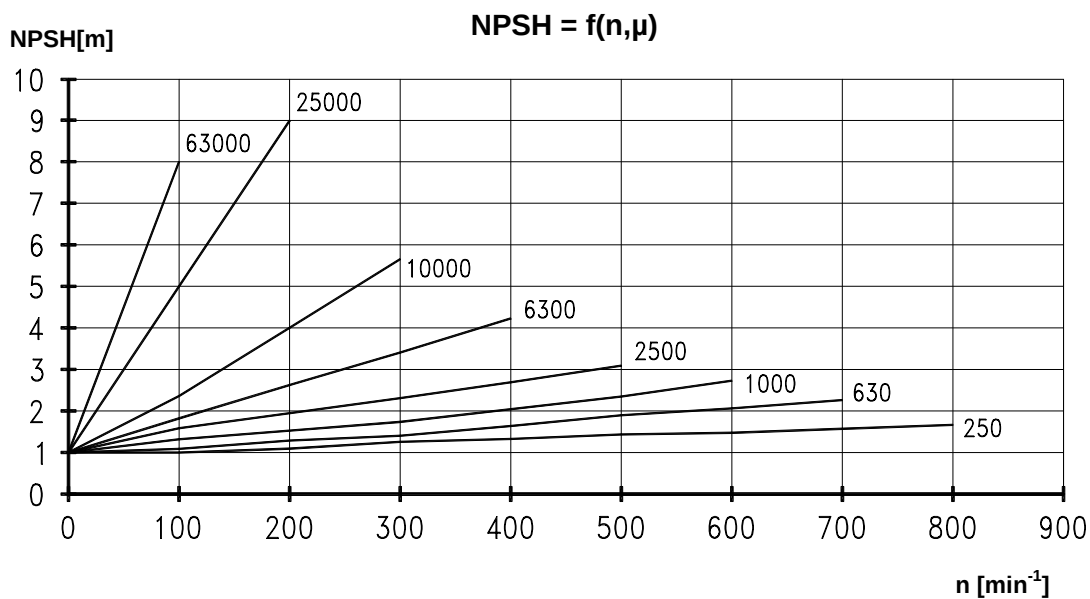
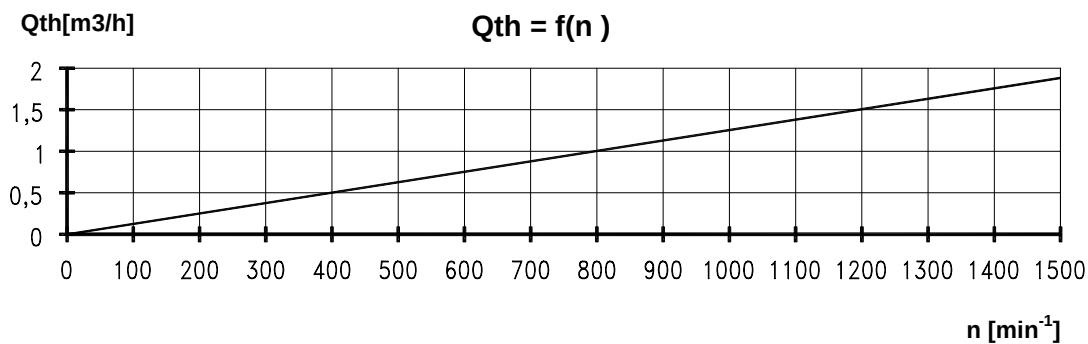
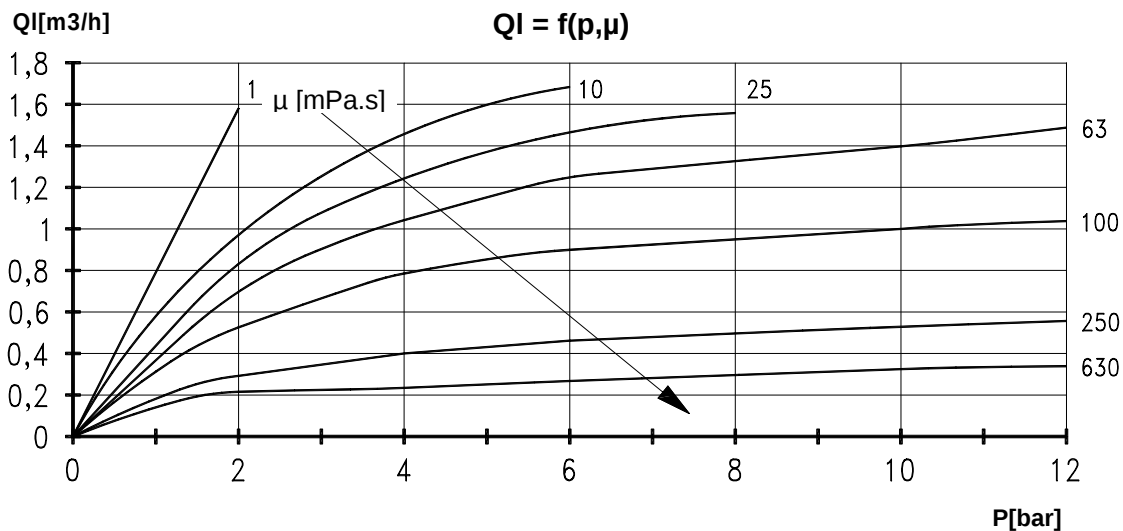
Pv[kW] **Pv = f(n,μ)**



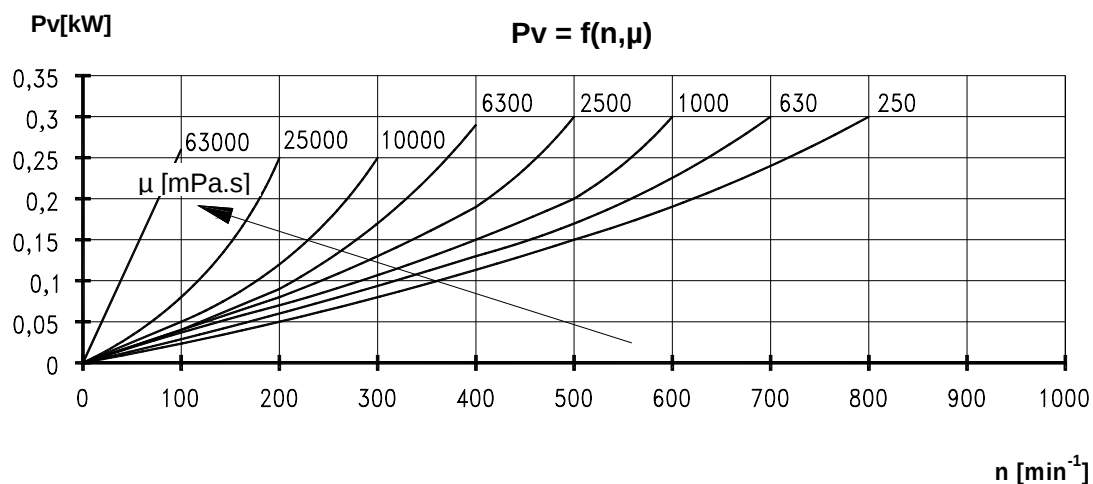
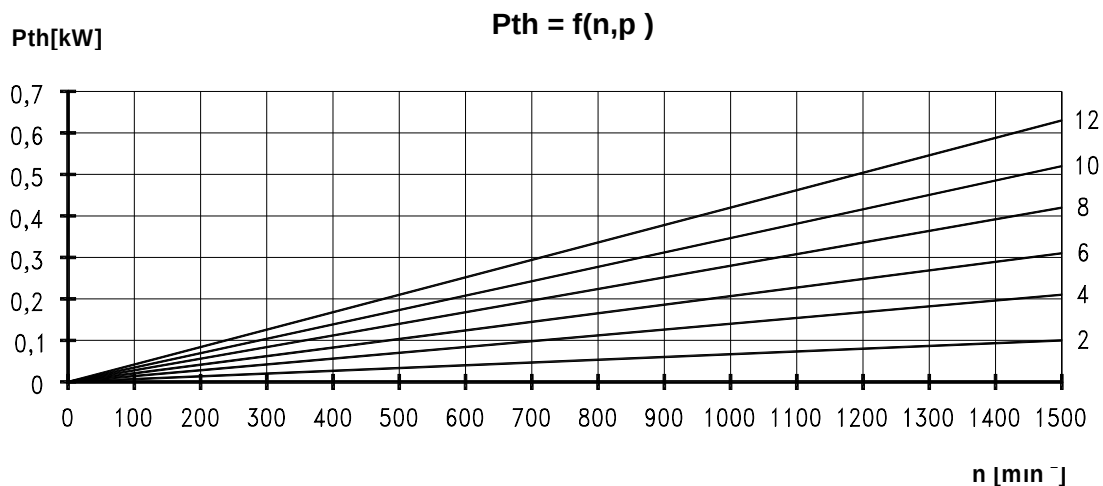
КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

0-20

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe	ϕ Boca asp/Pump inlet 20 mm ϕ Boca imp/Pump outlet 20 mm	Viscosidad Viscosity —
---	----------------------------	---	---------------------------------------



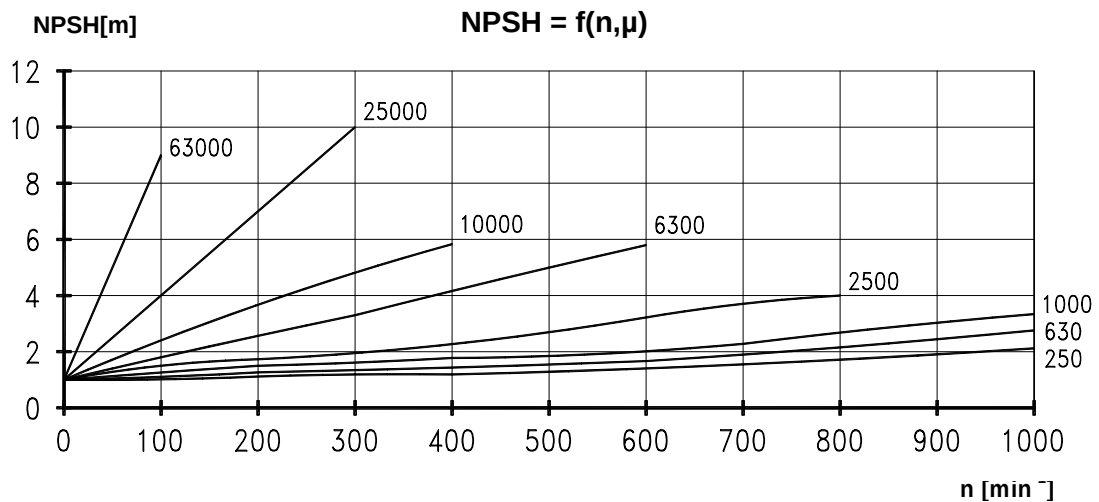
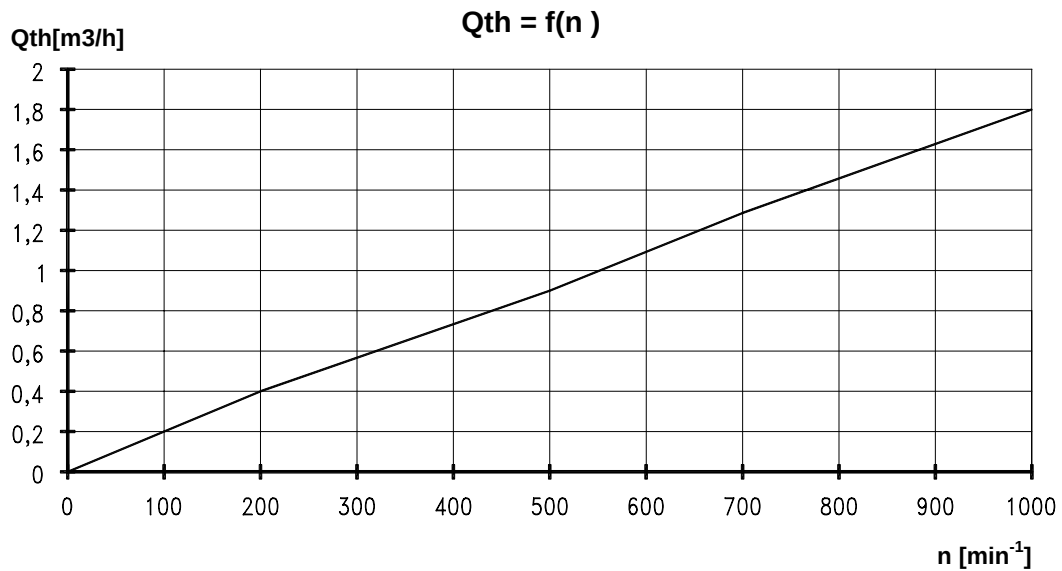
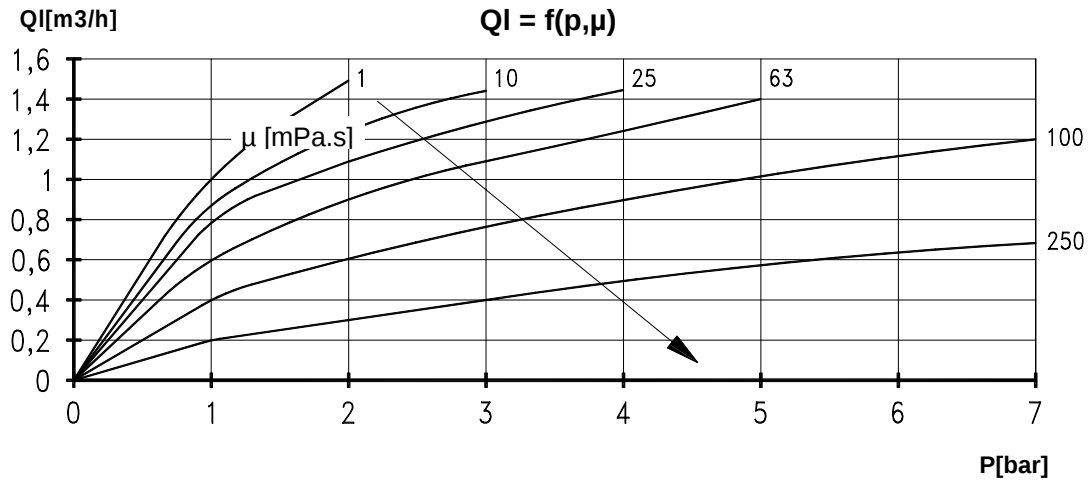
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	 Trilóbulo/trilobe	ϕ Boca asp/Pump inlet <u>20 mm</u> ϕ Boca imp/Pump outlet <u>20 mm</u>	Viscosidad Viscosity -
---	---	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

0-25

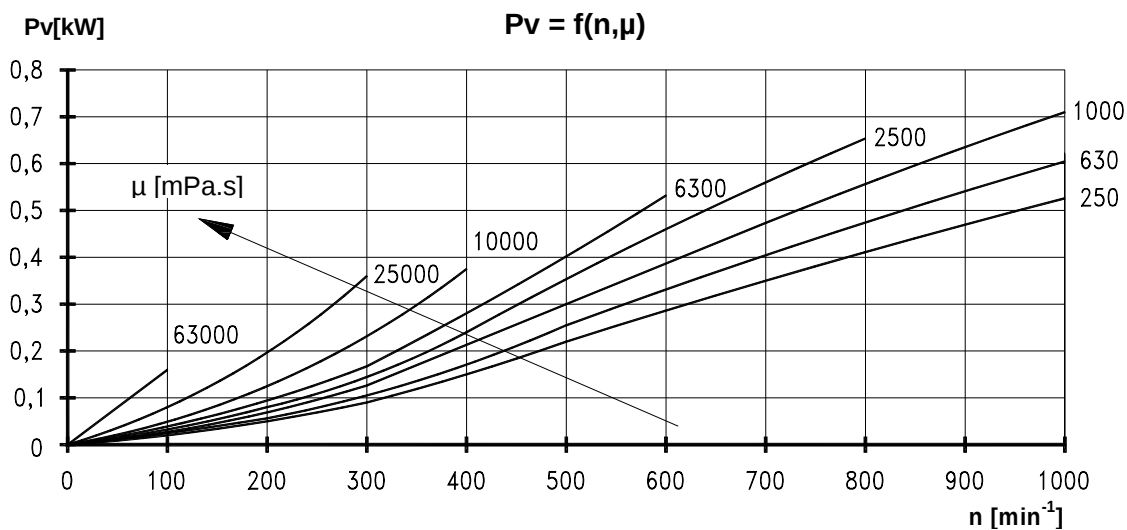
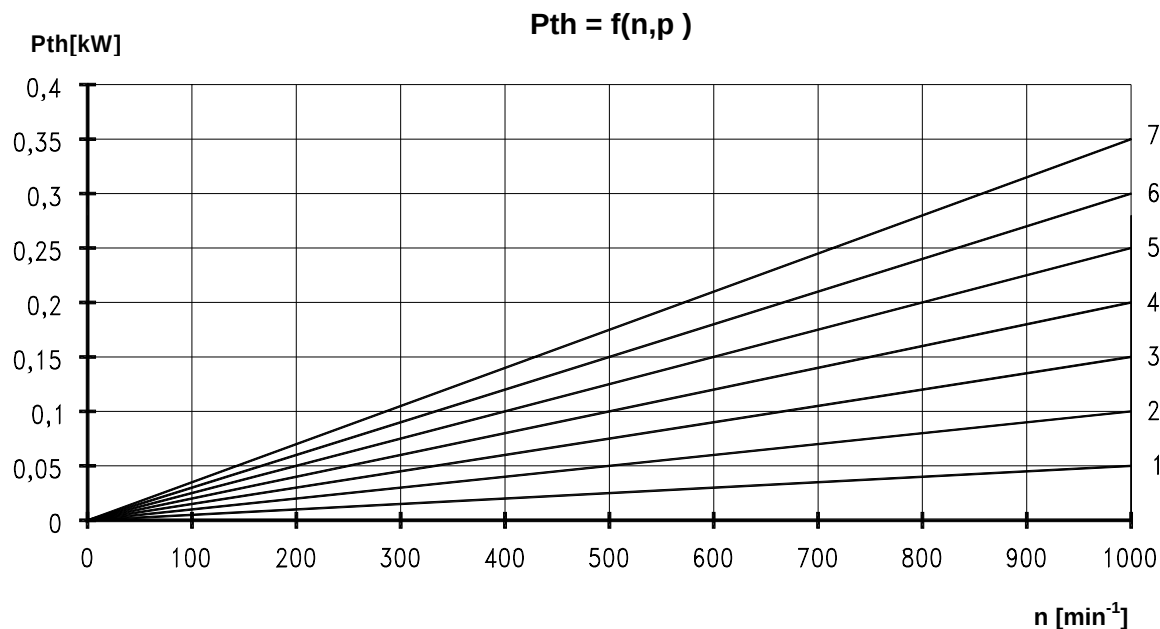
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	 Trilóbulo/trilobe	ϕ Boca asp/Pump inlet <u>25 mm</u> ϕ Boca imp/Pump outlet <u>25 mm</u>	Viscosidad Viscosity -
---	---	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

0-25

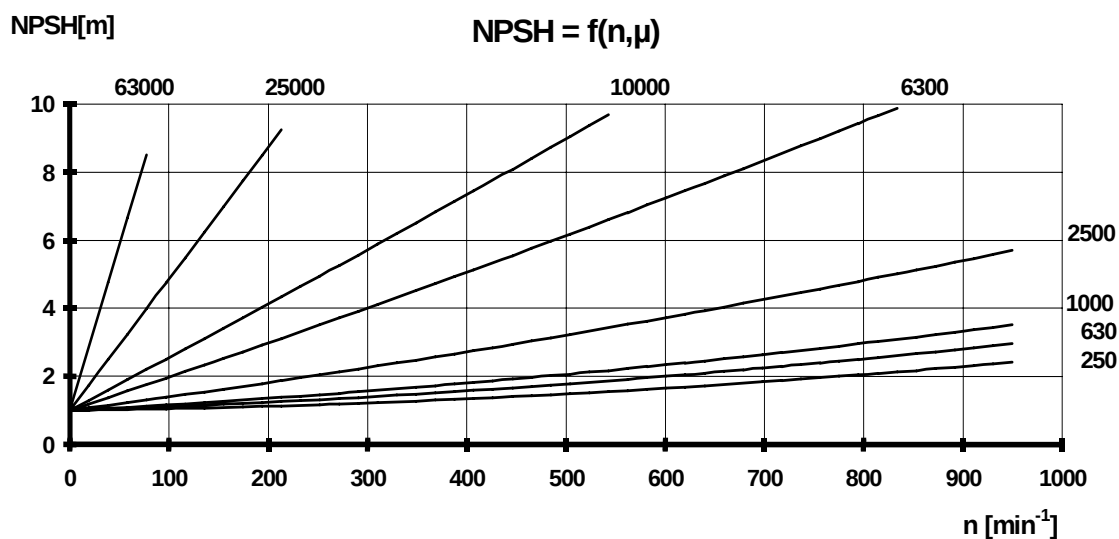
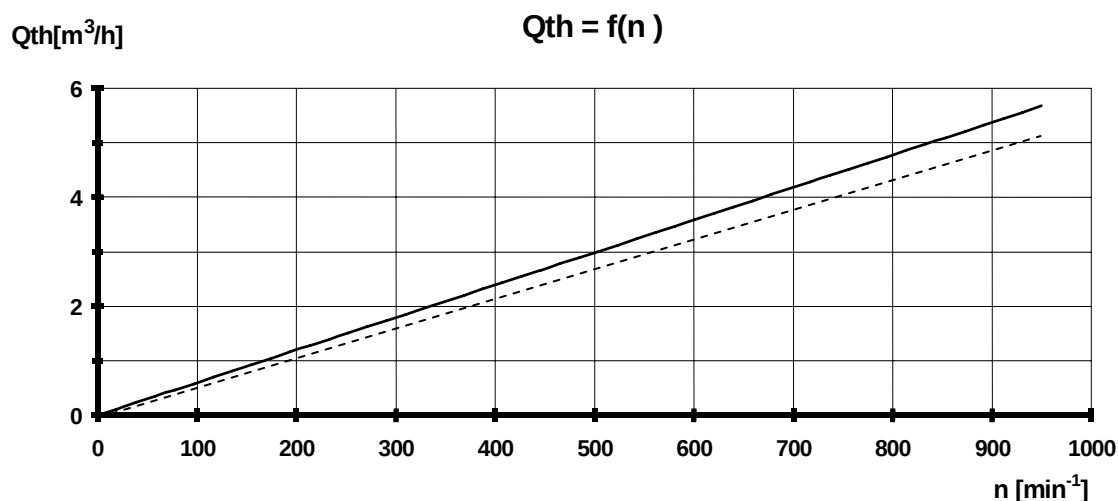
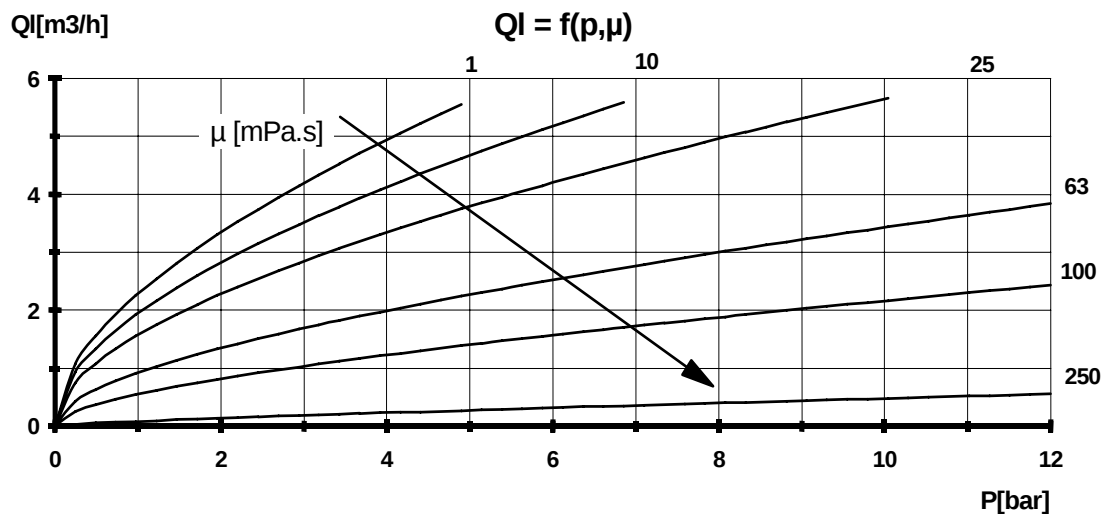
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe	ϕ Boca asp/Pump inlet 25 mm ϕ Boca imp/Pump outlet 25 mm	Viscosidad Viscosity -
---	---------------------	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

1-25

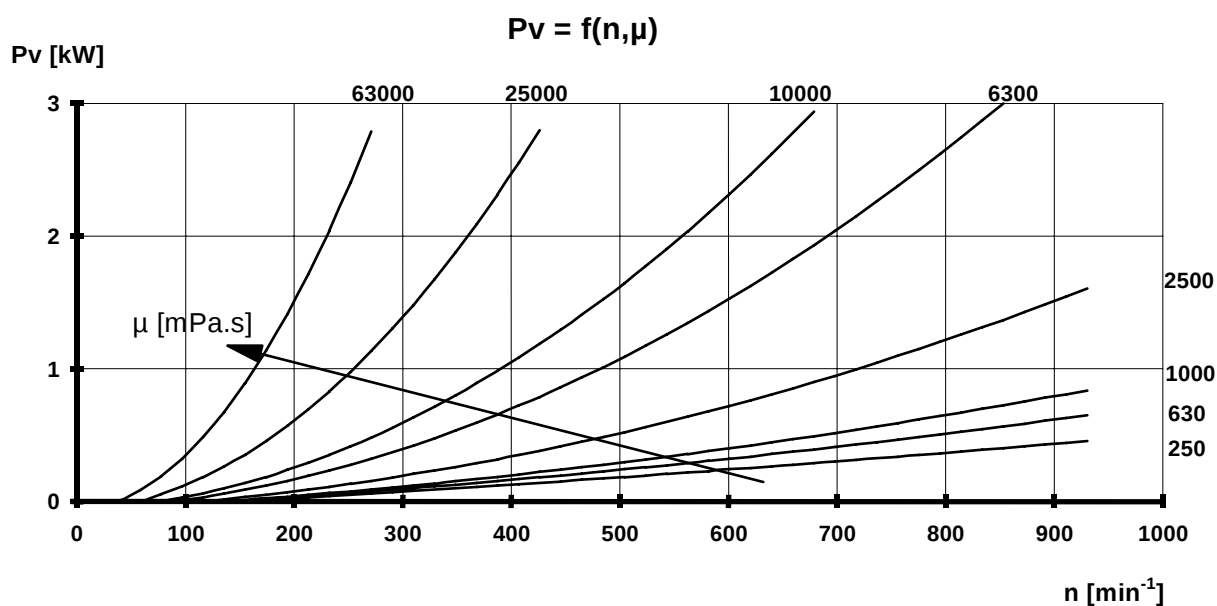
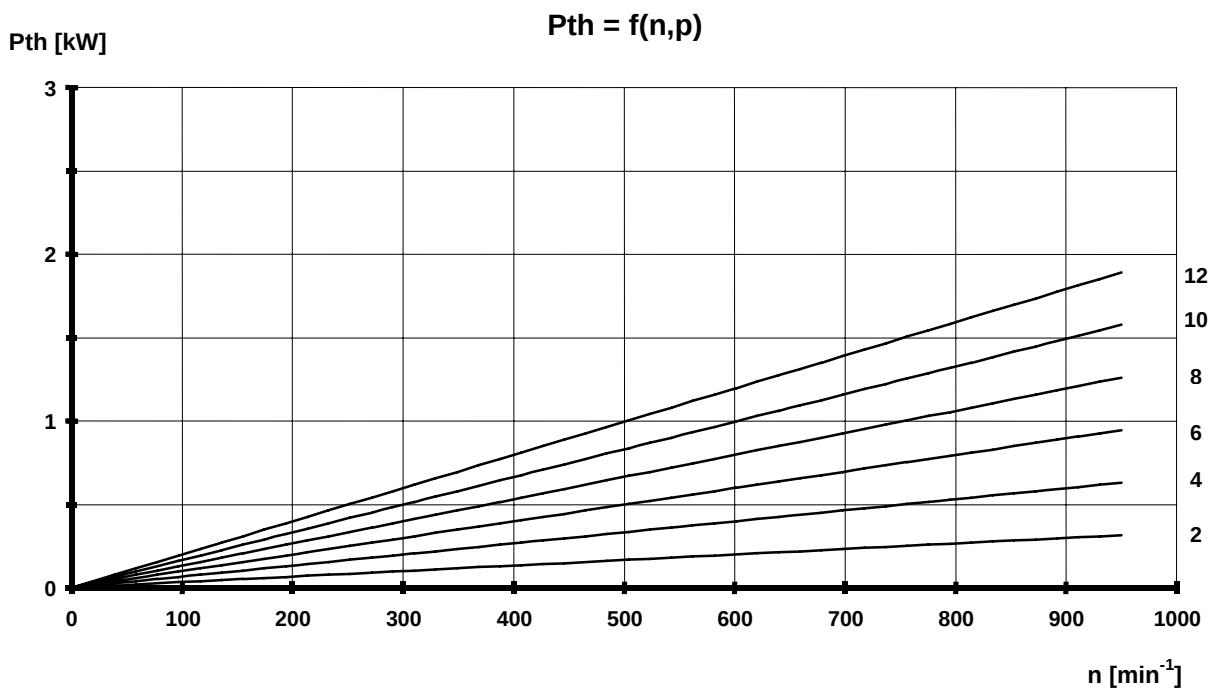
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 25 mm ϕ Boca imp/Pump outlet 25 mm	Viscosidad Viscosity -
---	--	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

1-25

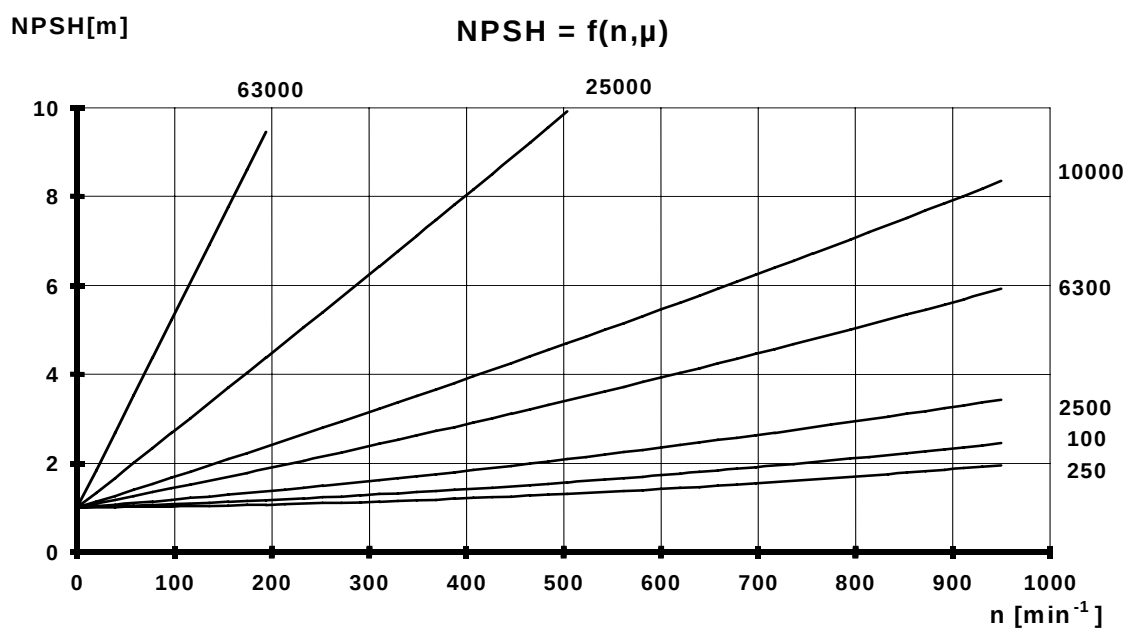
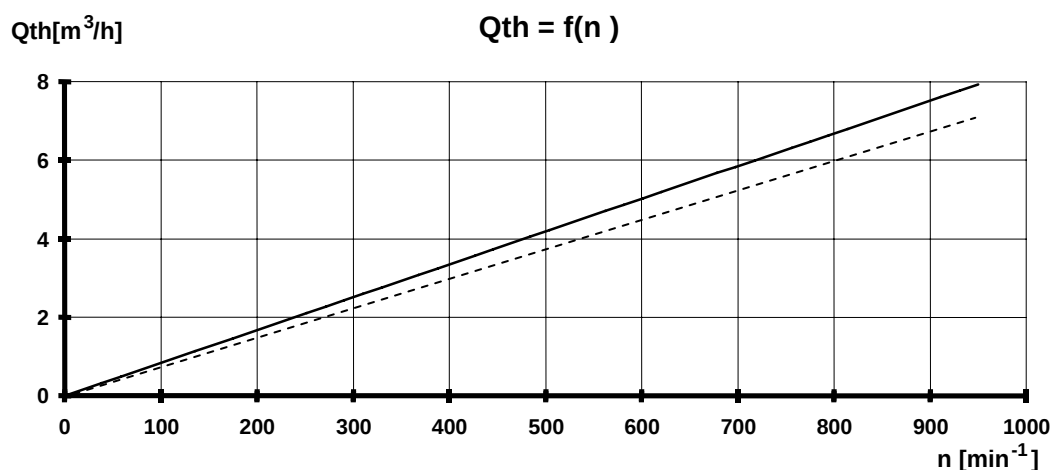
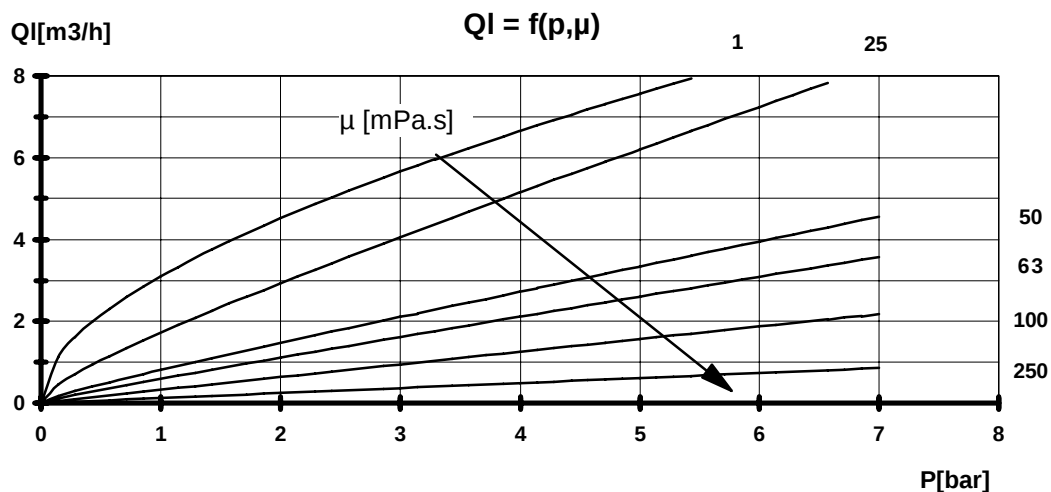
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	—— Trilóbulo/trilobe ----- Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 25 mm ϕ Boca imp/Pump outlet 25 mm	Viscosidad Viscosity —
---	--	--	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

1-40

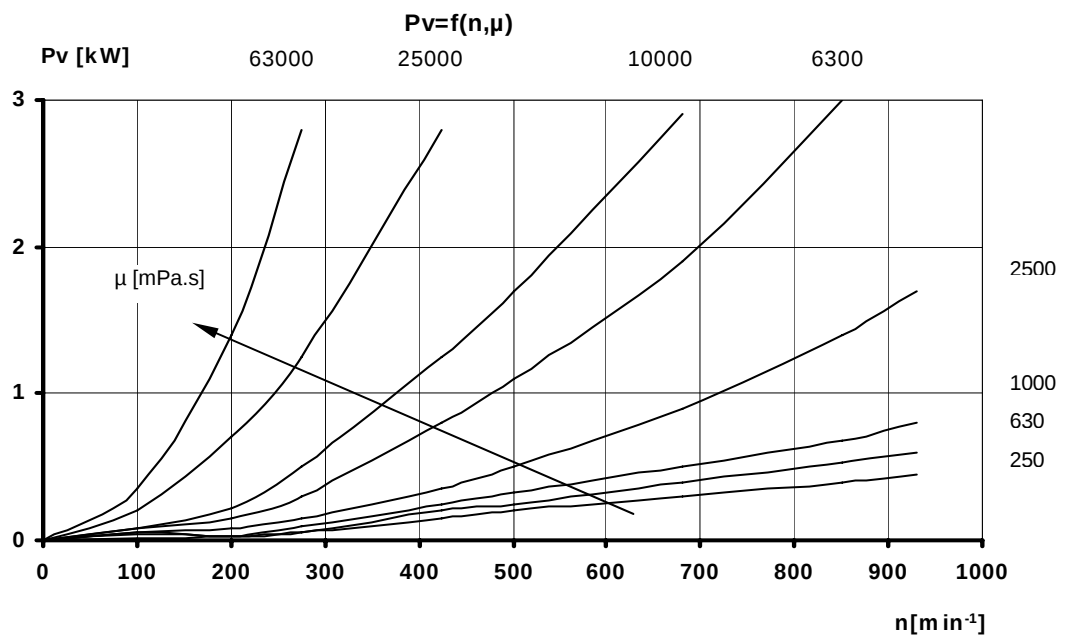
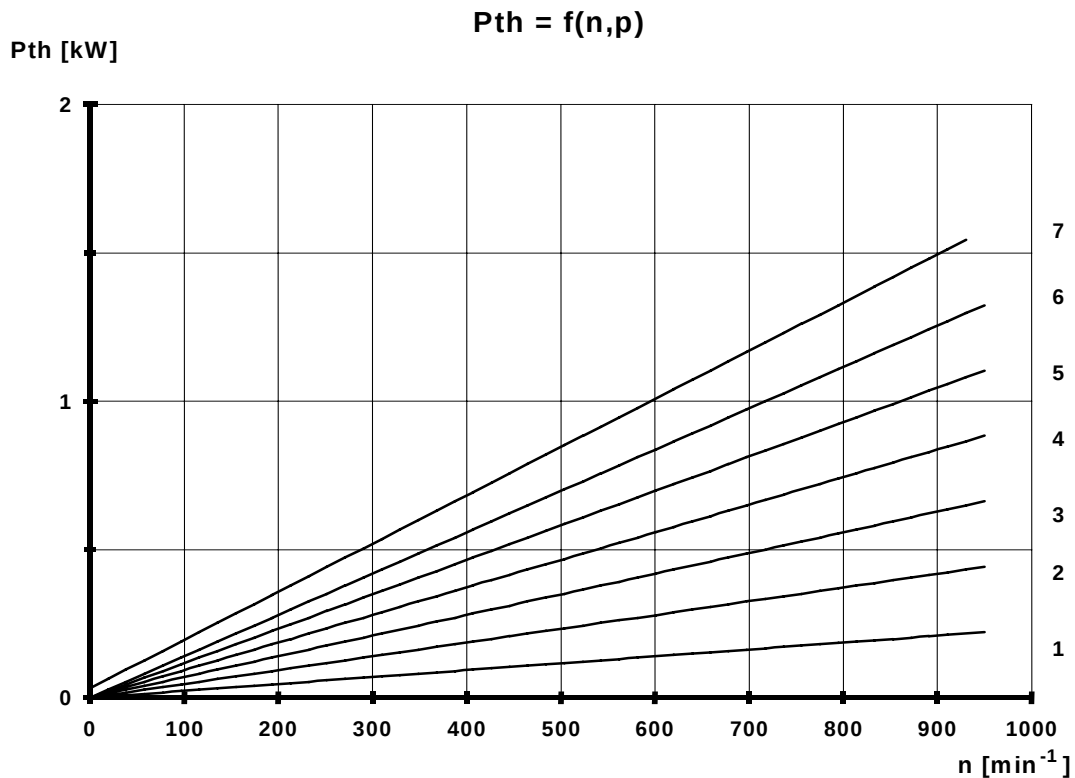
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet	40 mm	Viscosidad Viscosity — -
		ϕ Boca imp/Pump outlet	40 mm	



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

1-40

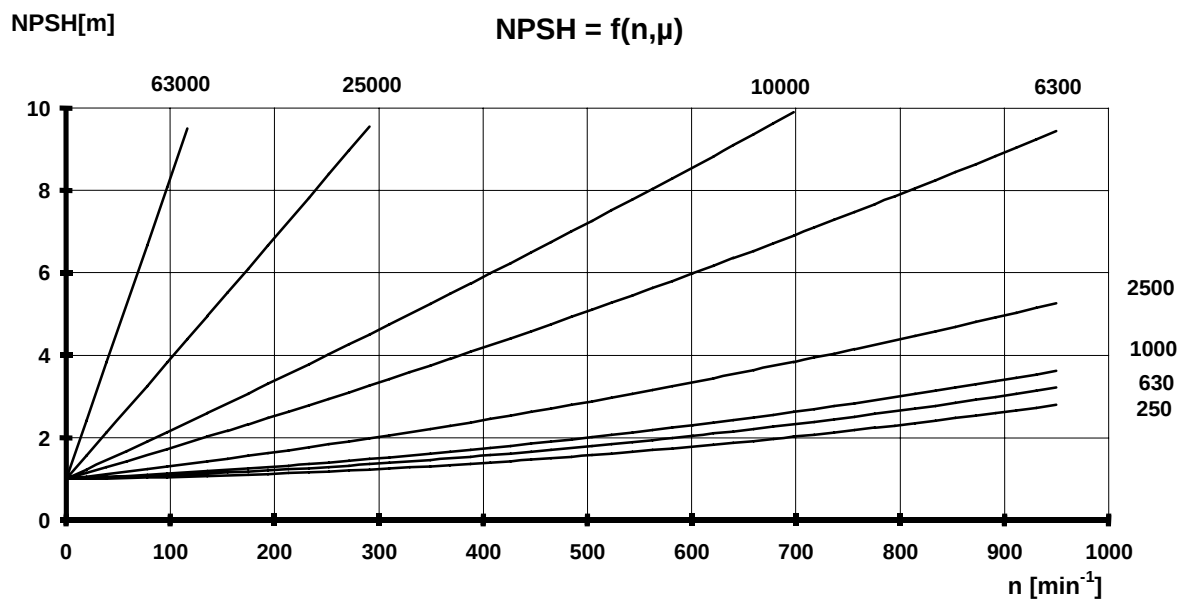
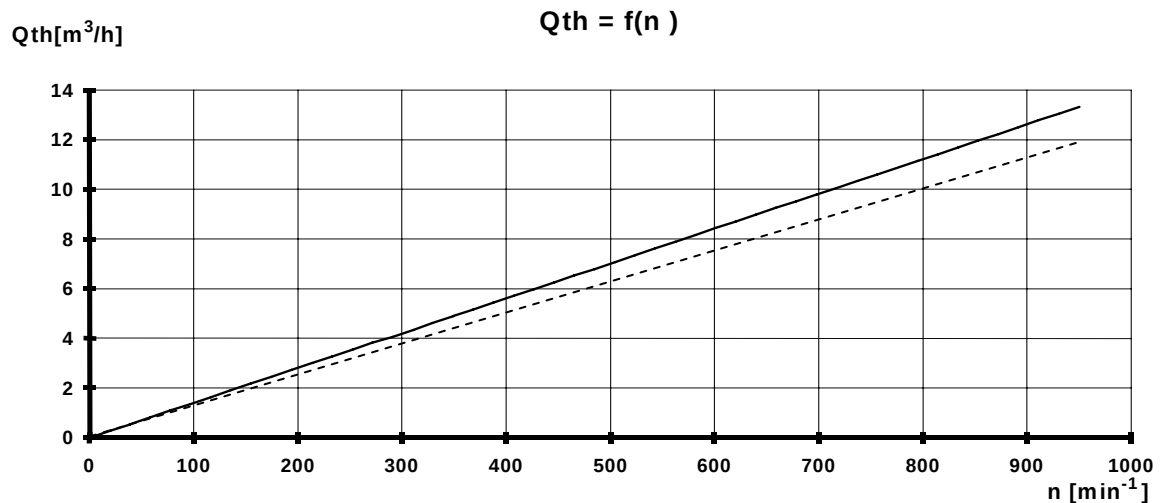
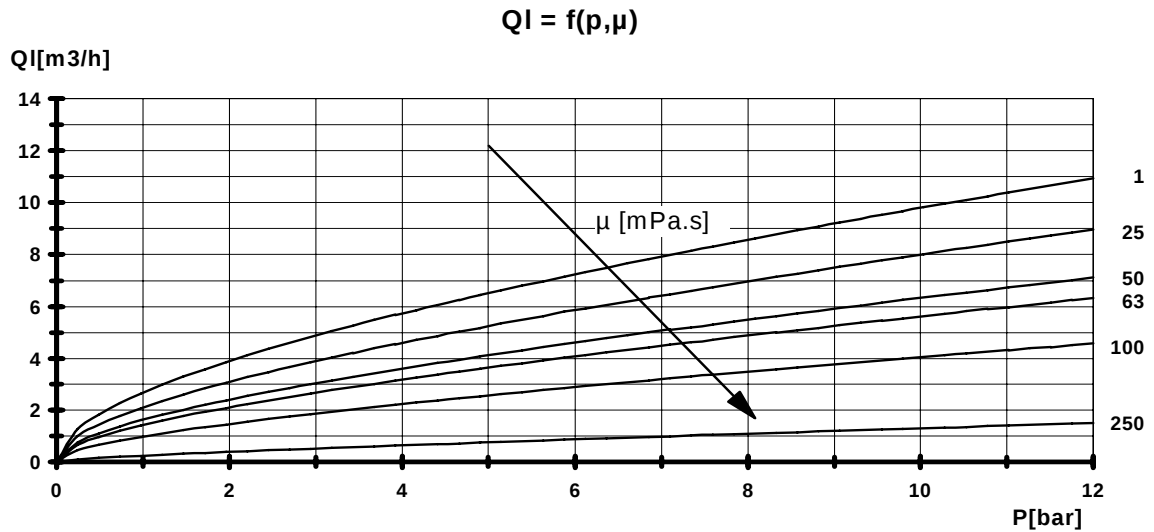
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo /trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 40 mm ϕ Boca imp/Pump outlet 40 mm	Viscosidad Viscosity -
---	--	--	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

2-40

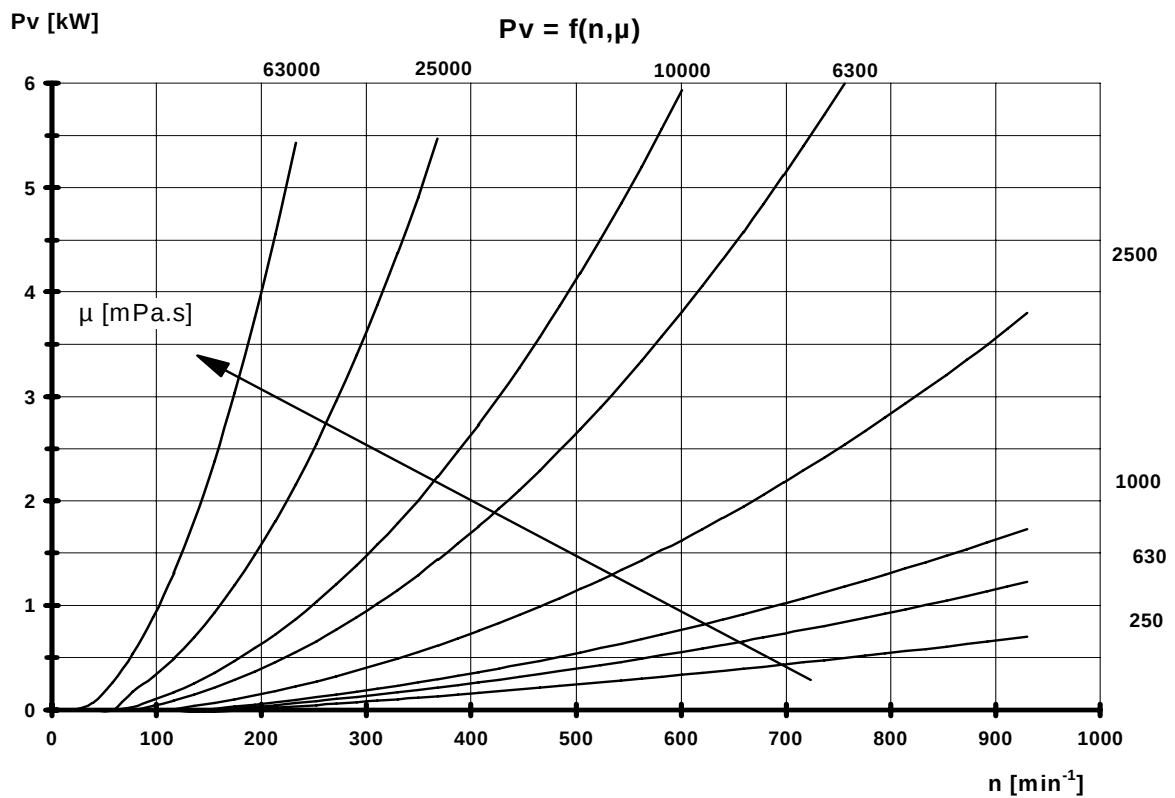
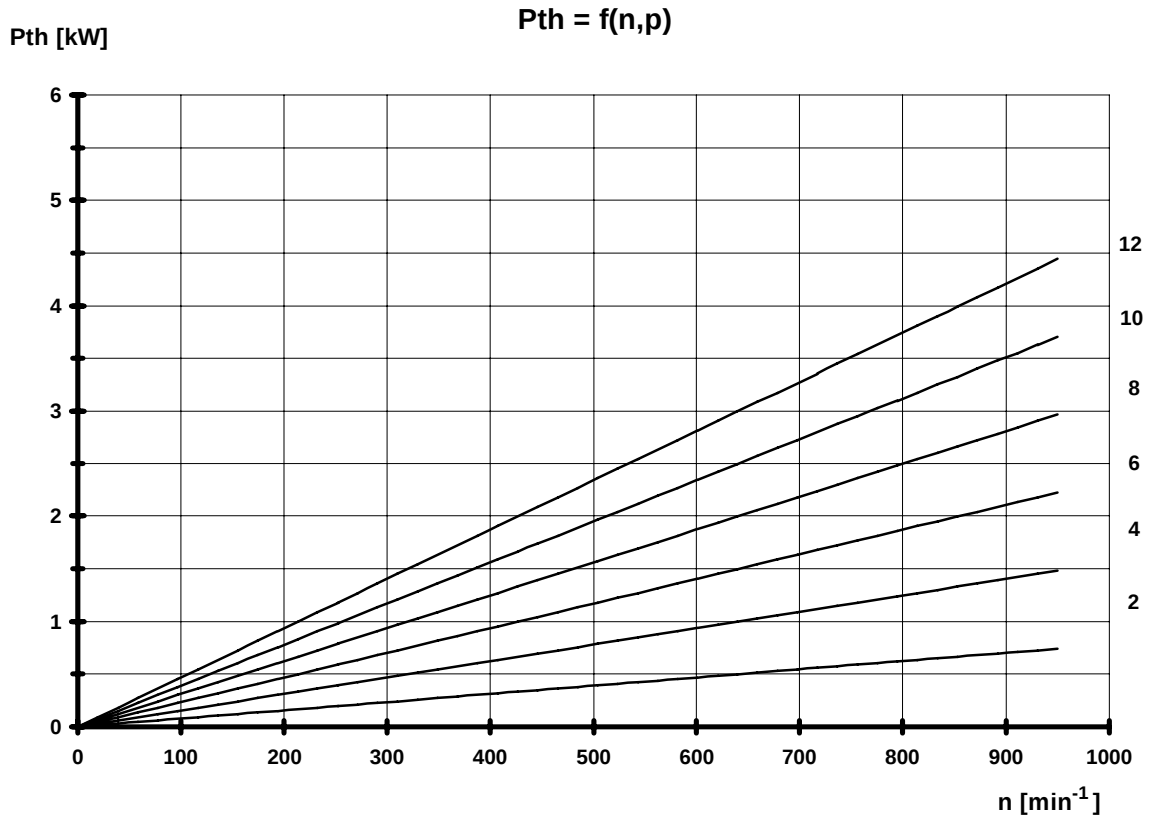
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	—— Trilóbulo /trilobe	ϕ Boca asp/Pump inlet	40 mm	Viscosidad Viscosity —
	----- Lóbulo de cuña/winglobe	ϕ Boca imp/Pump outlet	40 mm	



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

2-40

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 40 mm ϕ Boca imp/Pump outlet 40 mm	Viscosidad Viscosity -
---	--	---	------------------------------

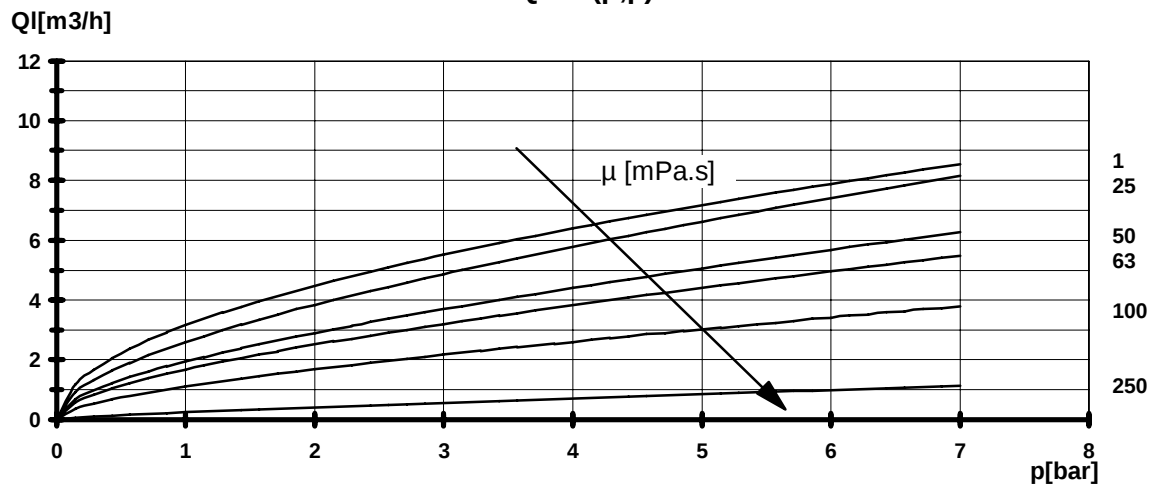


КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

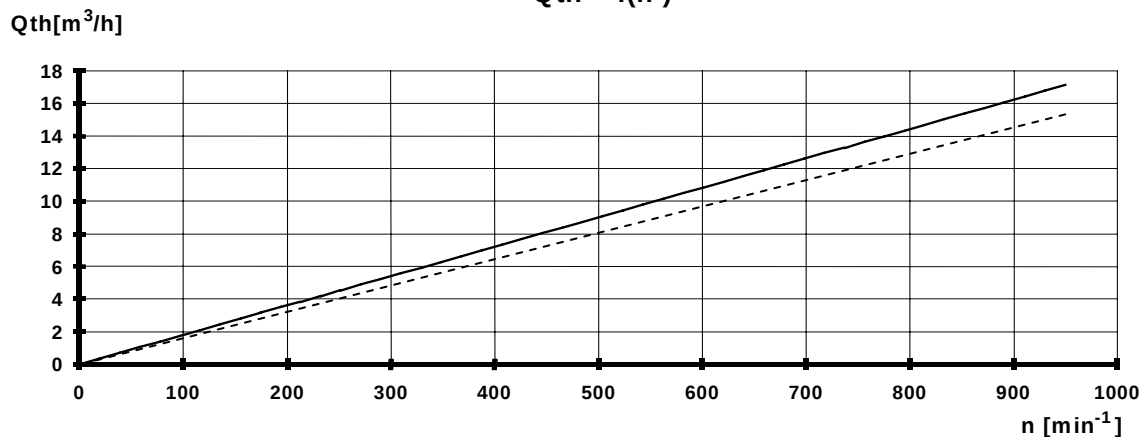
2-50

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 50 mm ϕ Boca imp/Pump outlet 50 mm	Viscosidad Viscosity -
---	--	---	---------------------------------------

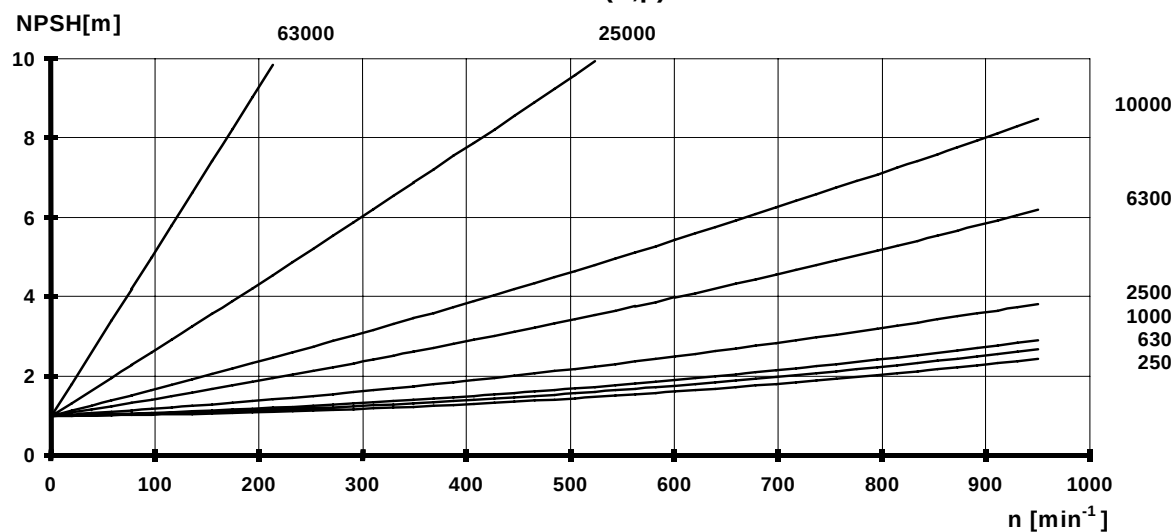
$$Ql = f(p, \mu)$$



$$Q_{th} = f(n)$$



$$NPSH = f(n, \mu)$$



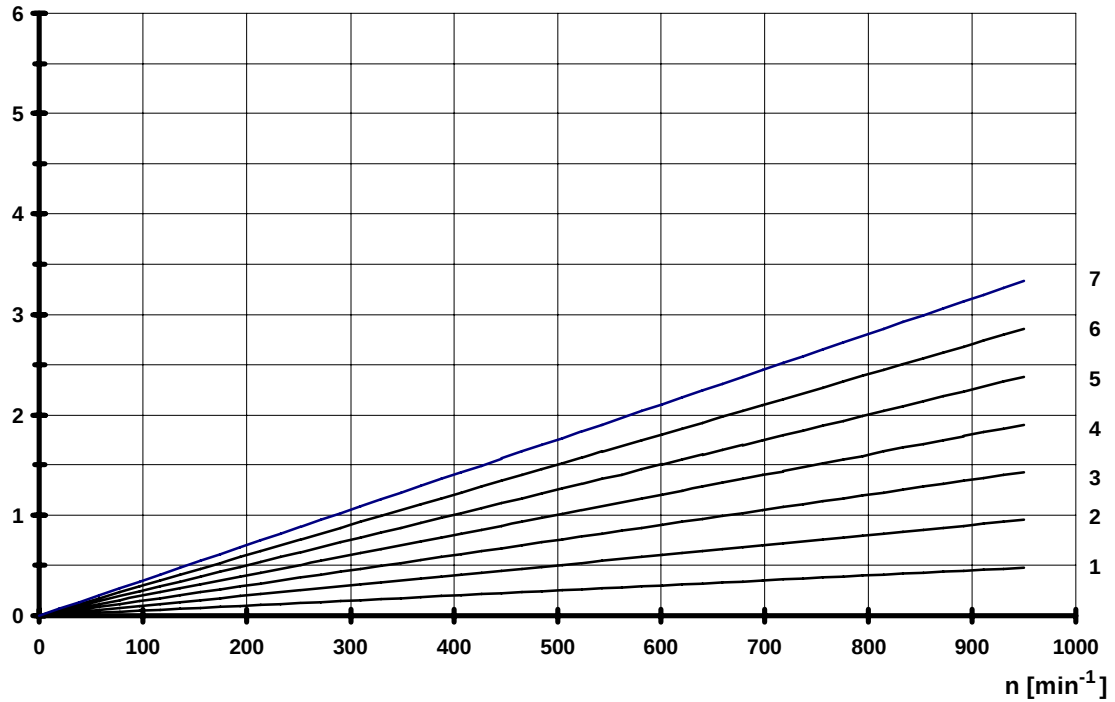
КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

2-50

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 50 mm ϕ Boca imp/Pump outlet 50 mm	Viscosidad Viscosity -
---	--	---	------------------------------

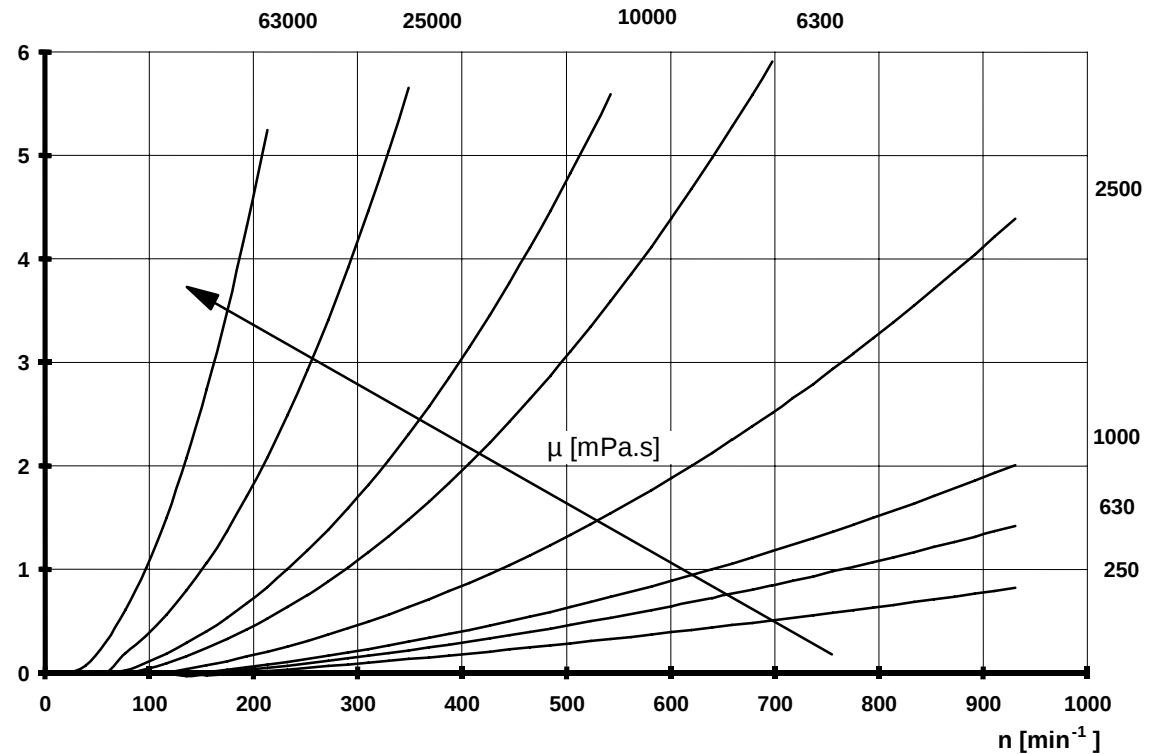
$$P_{th} = f(n, p)$$

P_{th} [kW]



$$P_v = f(n, \mu)$$

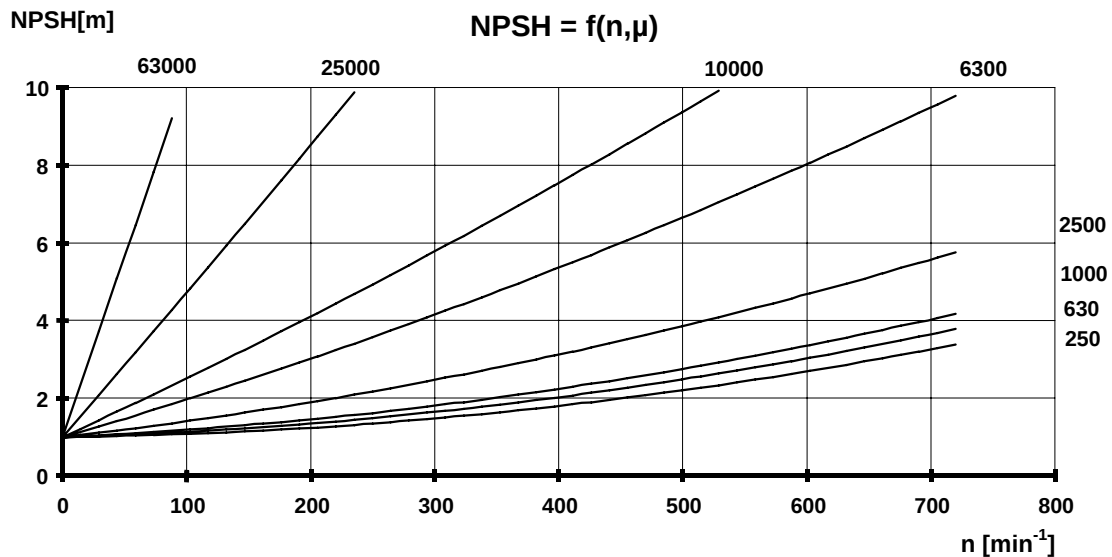
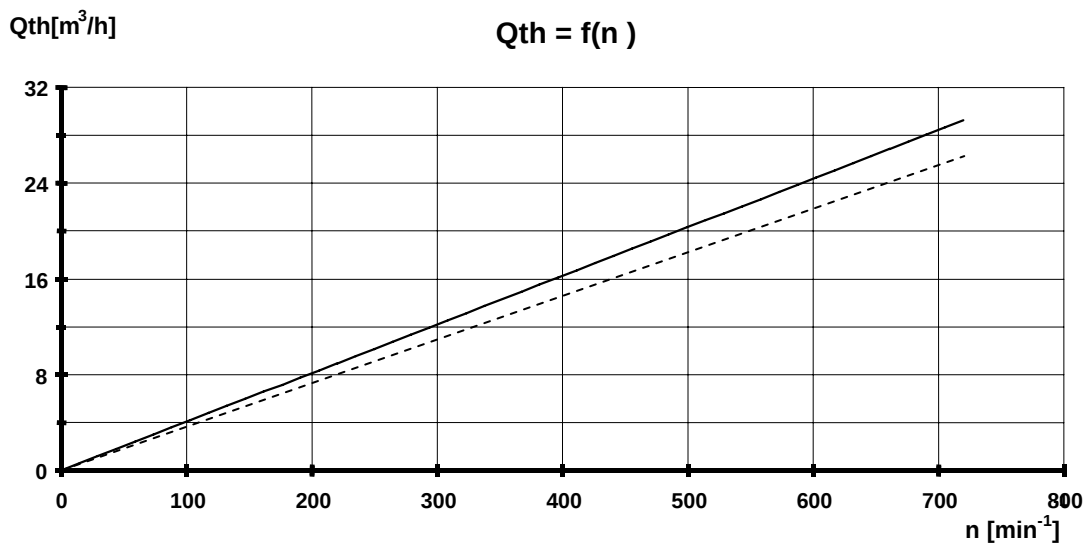
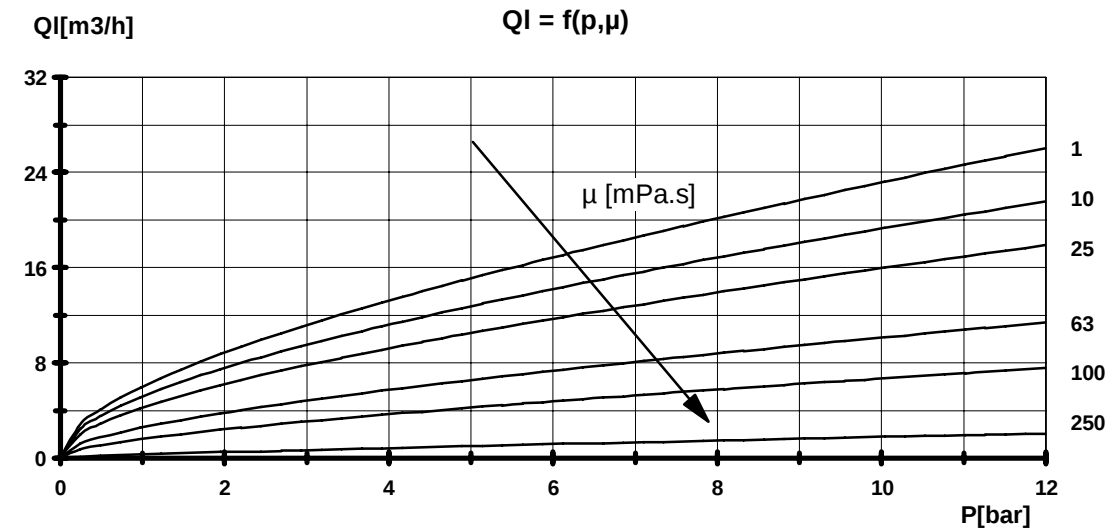
P_v [kW]



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

3-50

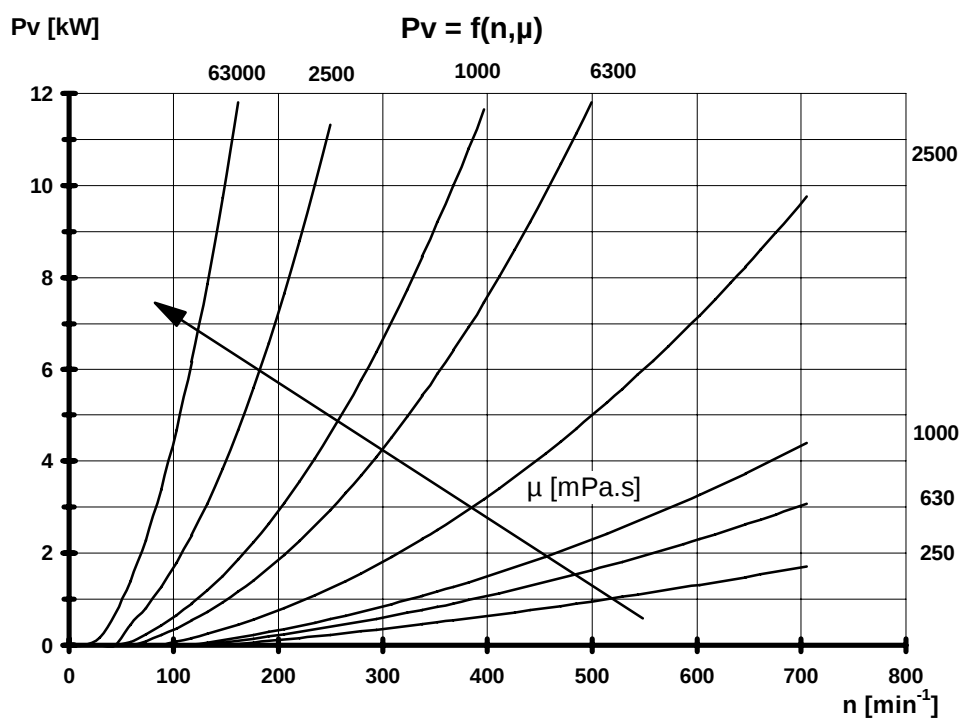
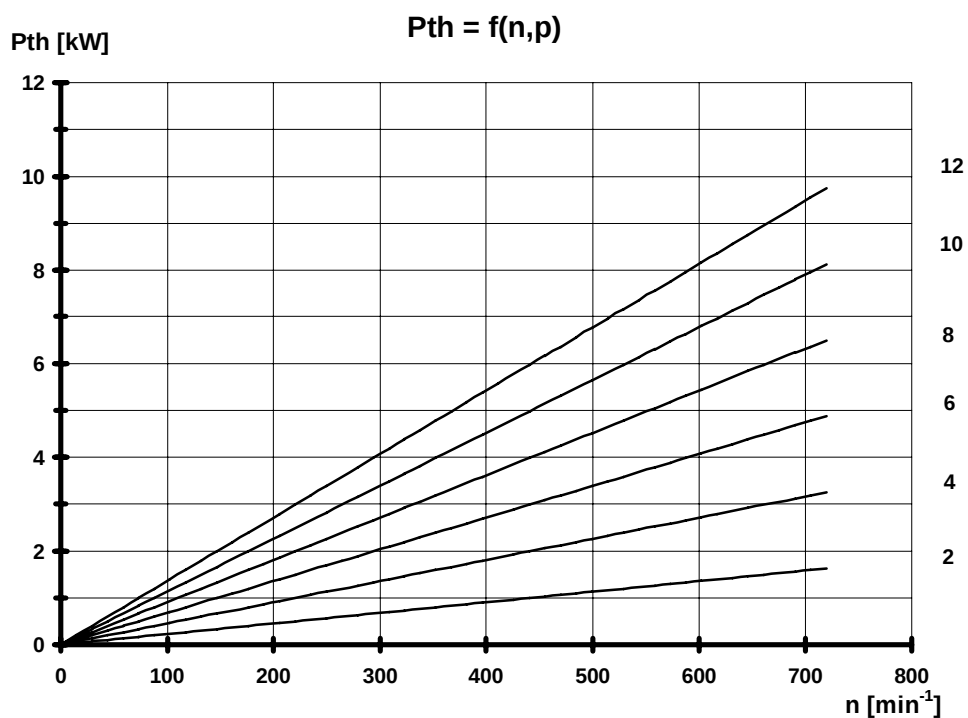
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	—— Trilóbulo/trilobe	ϕ Boca asp/Pump inlet	50 mm	Viscosidad Viscosity — -
	----- Lóbulo de cuña/winglobe	ϕ Boca imp/Pump outlet	50 mm	



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

3-50

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 50 mm ϕ Boca imp/Pump outlet 50 mm	Viscosidad Viscosity -
---	---	--	------------------------------

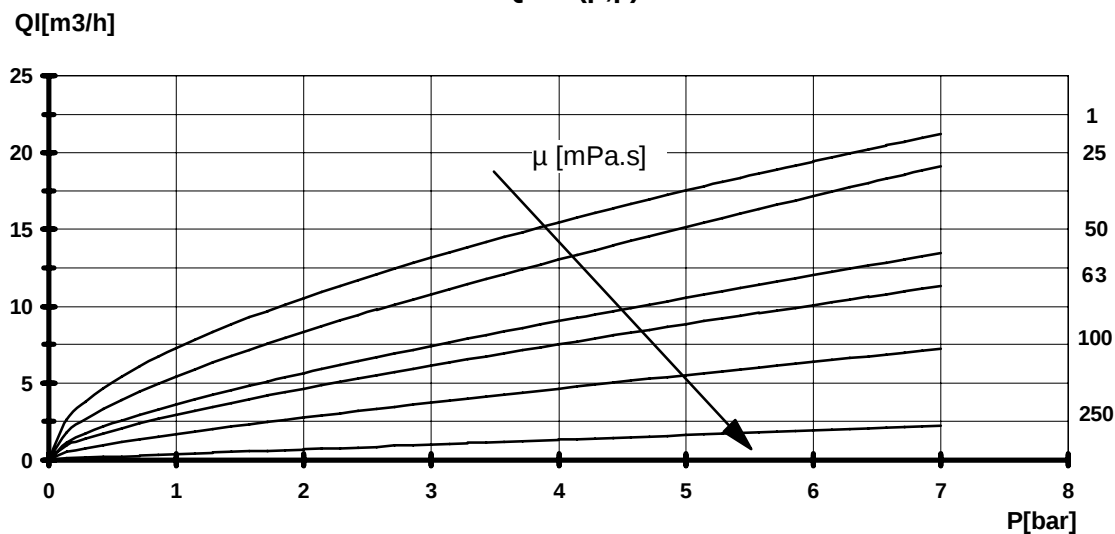


КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

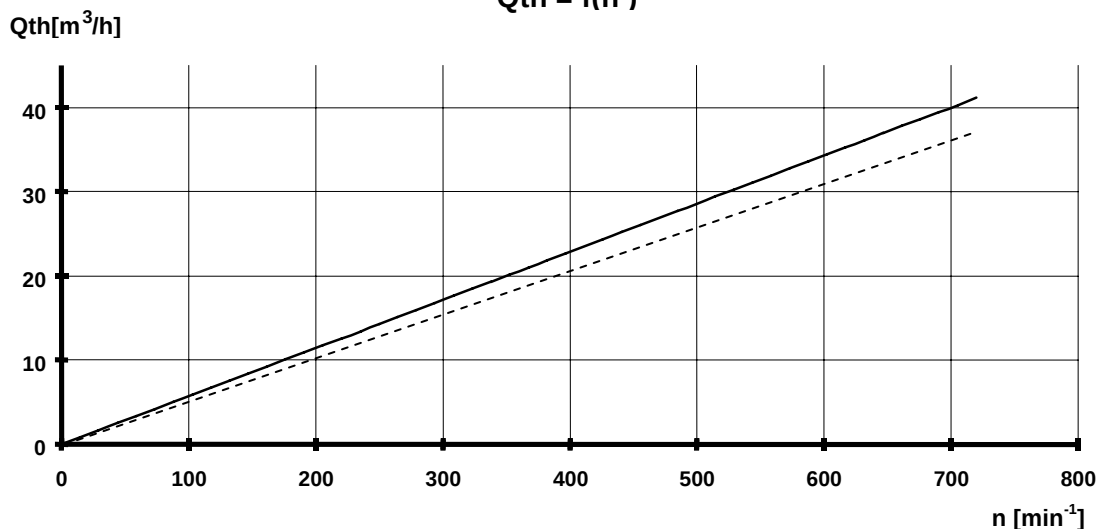
3-80

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 80 mm ϕ Boca imp/Pump outlet 80 mm	Viscosidad Viscosity -
---	--	---	------------------------------

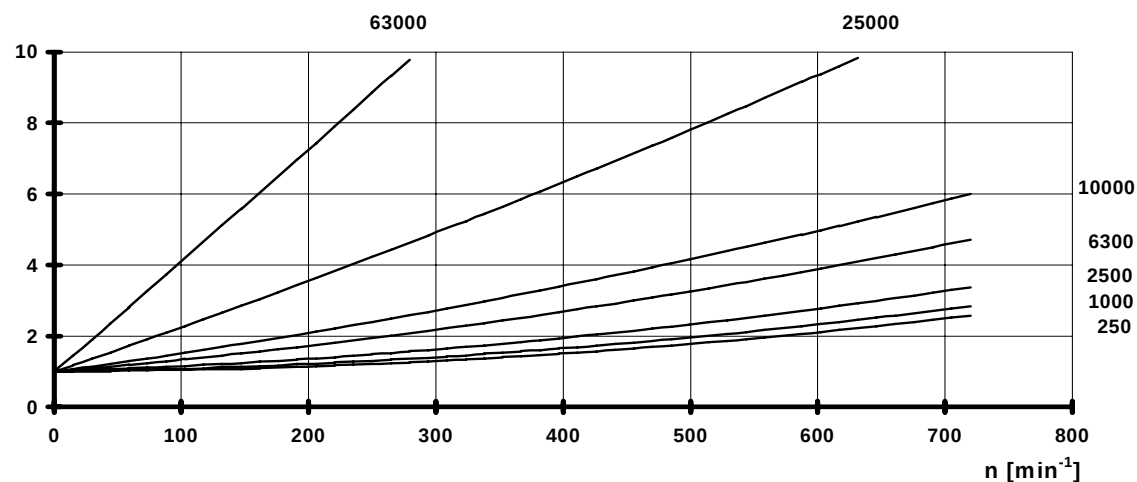
$$QI = f(p, \mu)$$



$$Q_{th} = f(n)$$



$$NPSH = f(n, \mu)$$



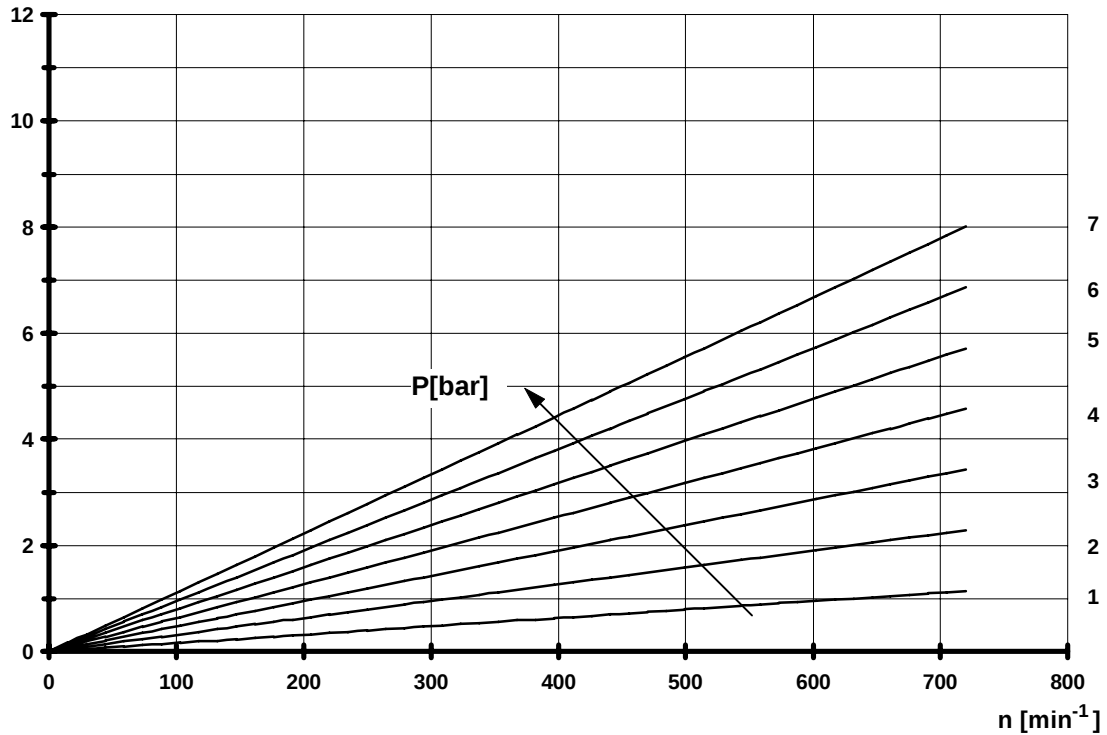
КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

3-80

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 80 mm ϕ Boca imp/Pump outlet 80 mm	Viscosidad Viscosity -
---	--	---	------------------------------

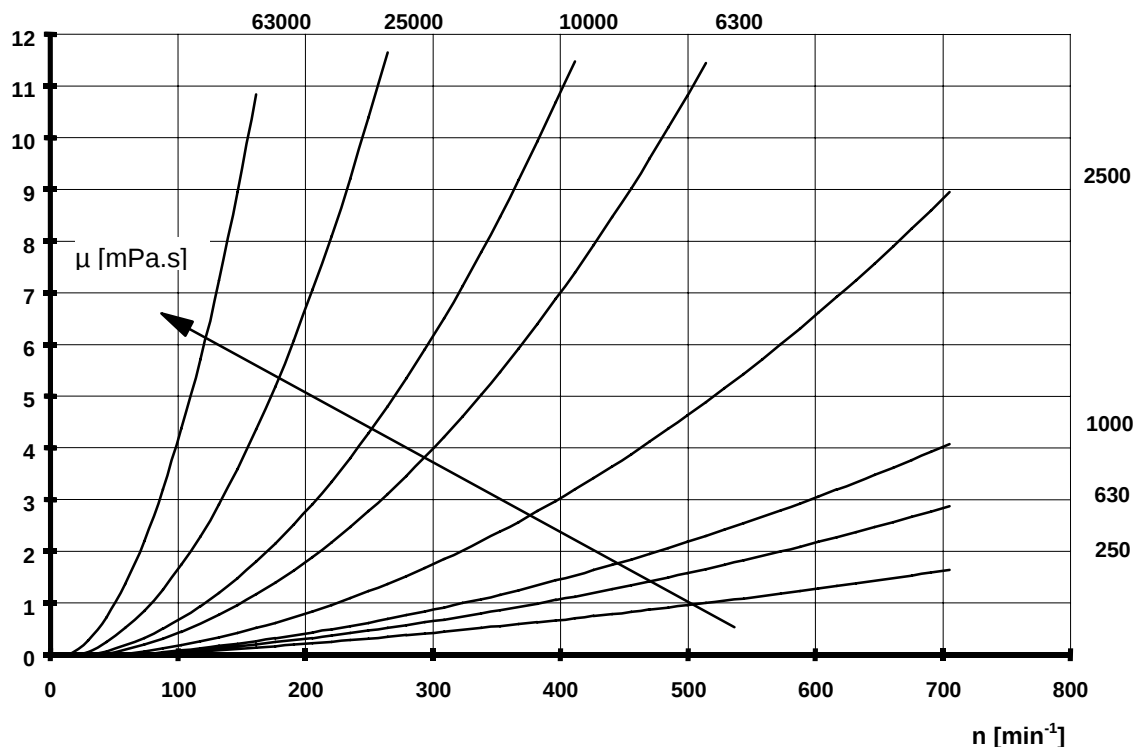
Pth [kW]

Pth = f(n,p)



Pv [kW]

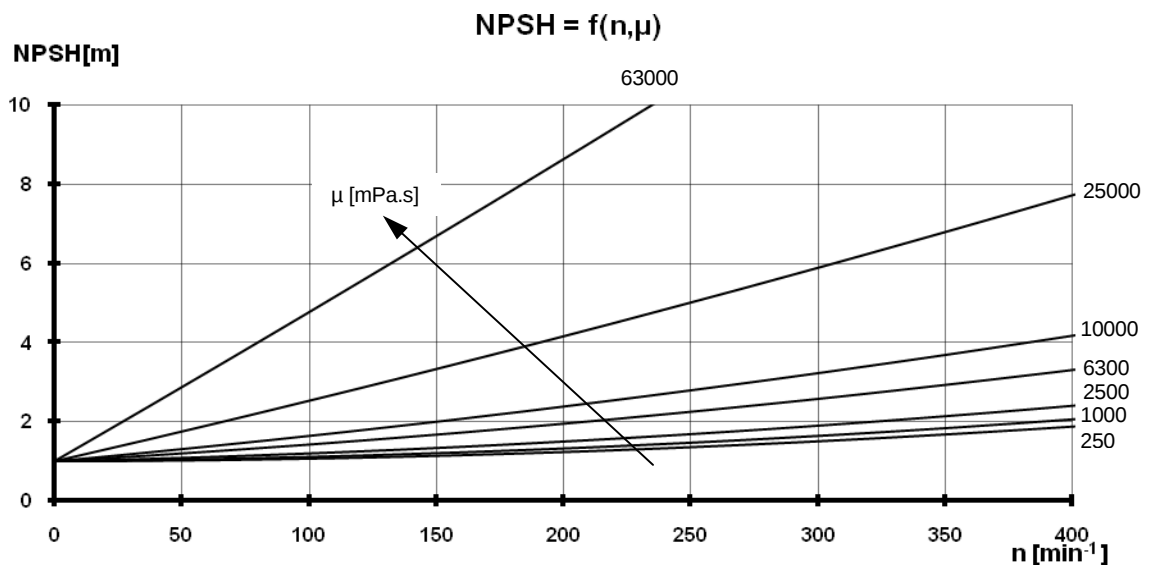
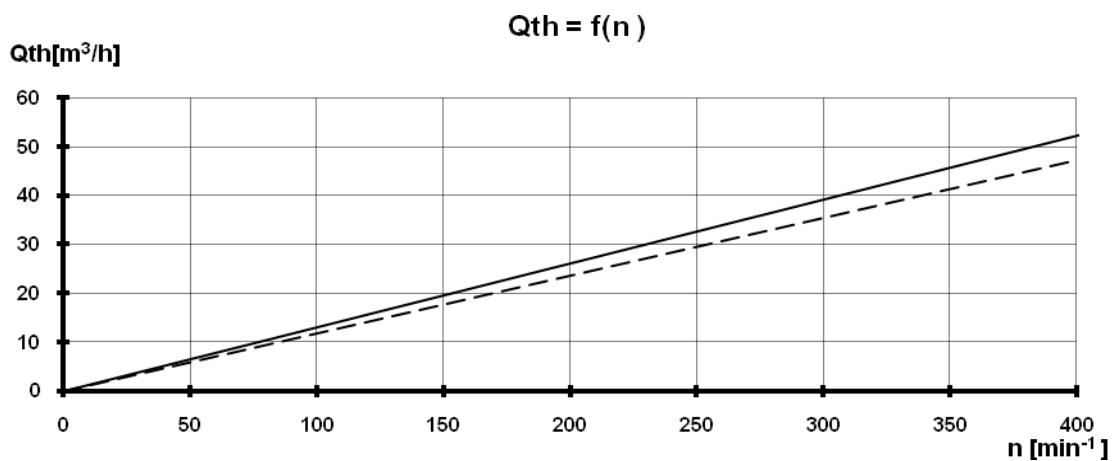
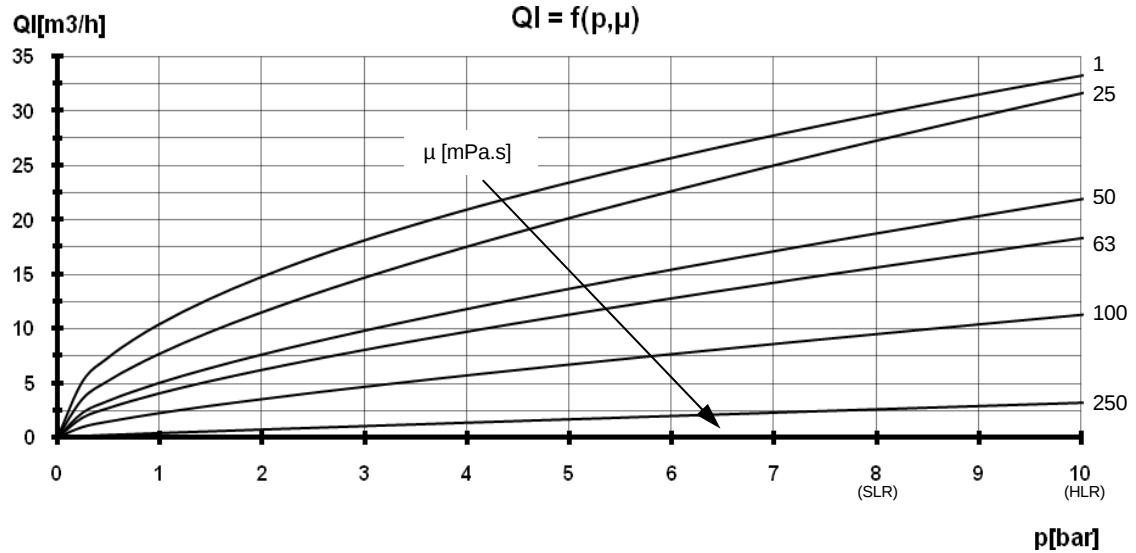
Pv = f(n,μ)



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

4-100

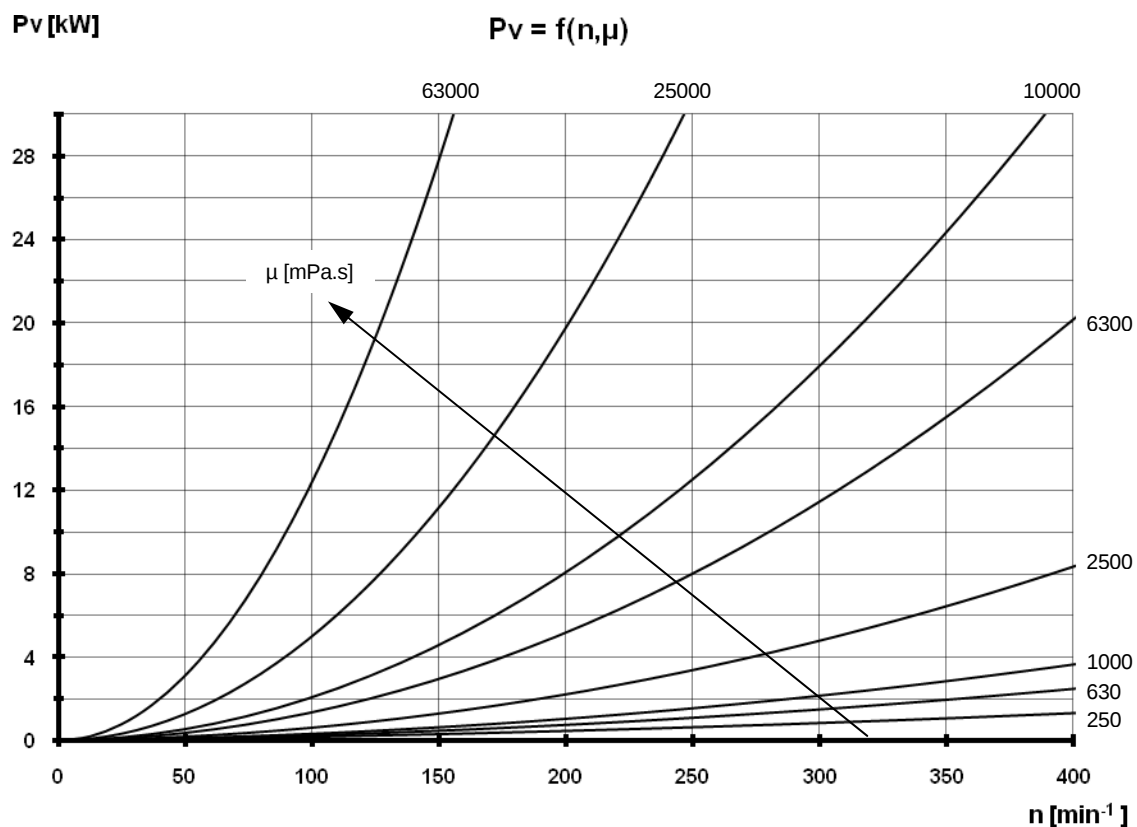
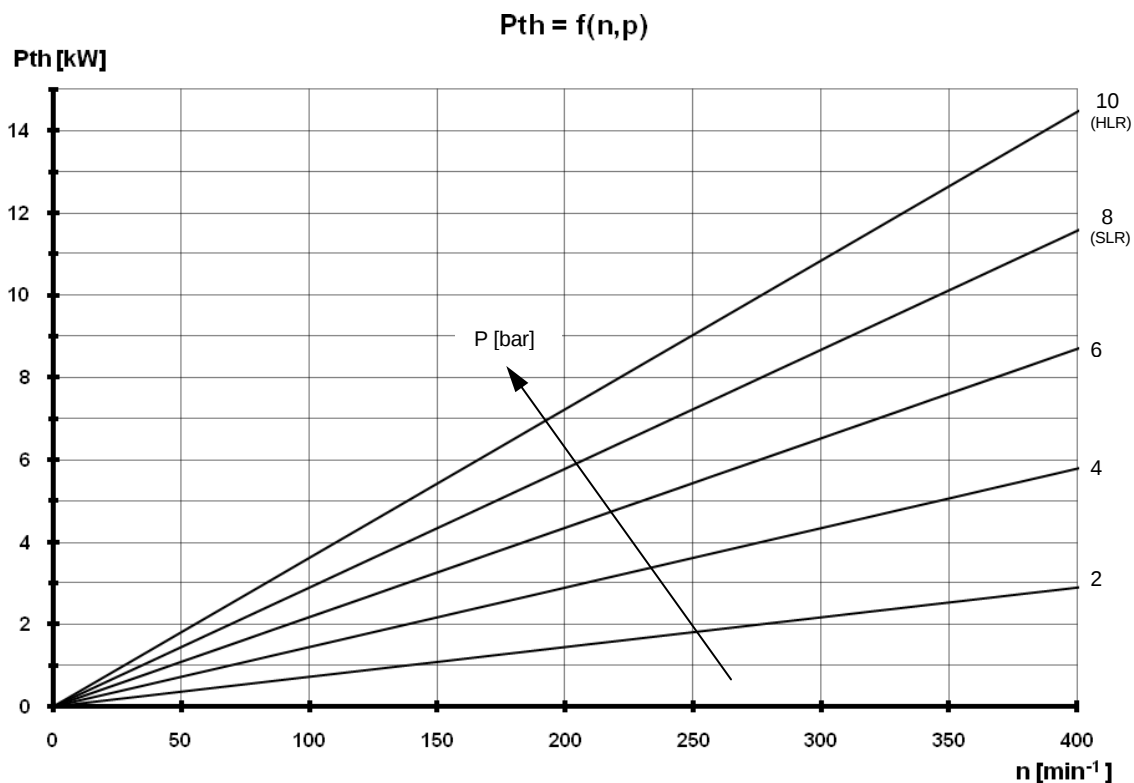
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 100 mm ϕ Boca imp/Pump outlet 100 mm	Viscosidad Viscosity -
---	--	---	------------------------------



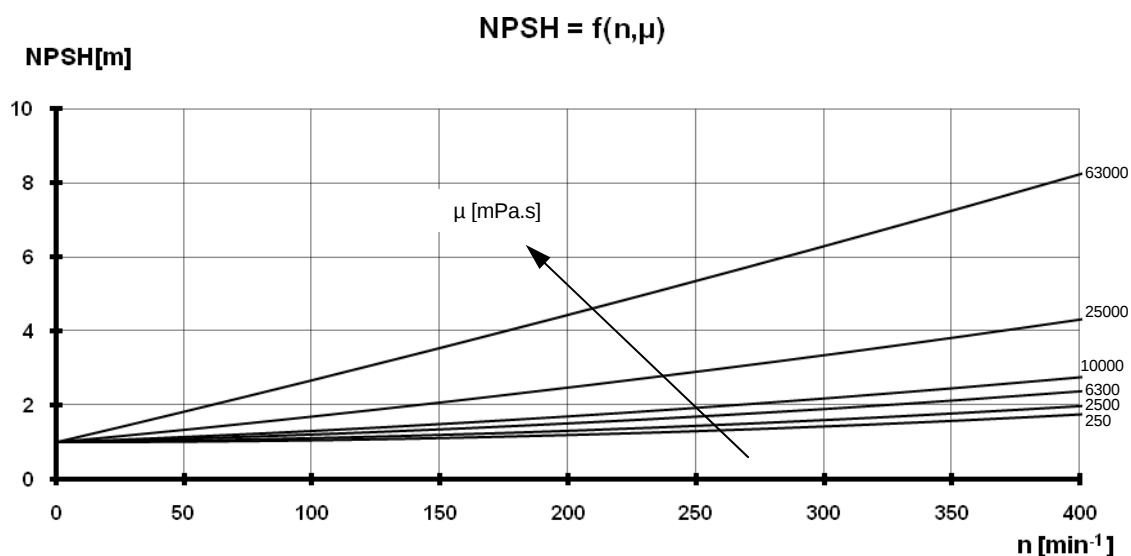
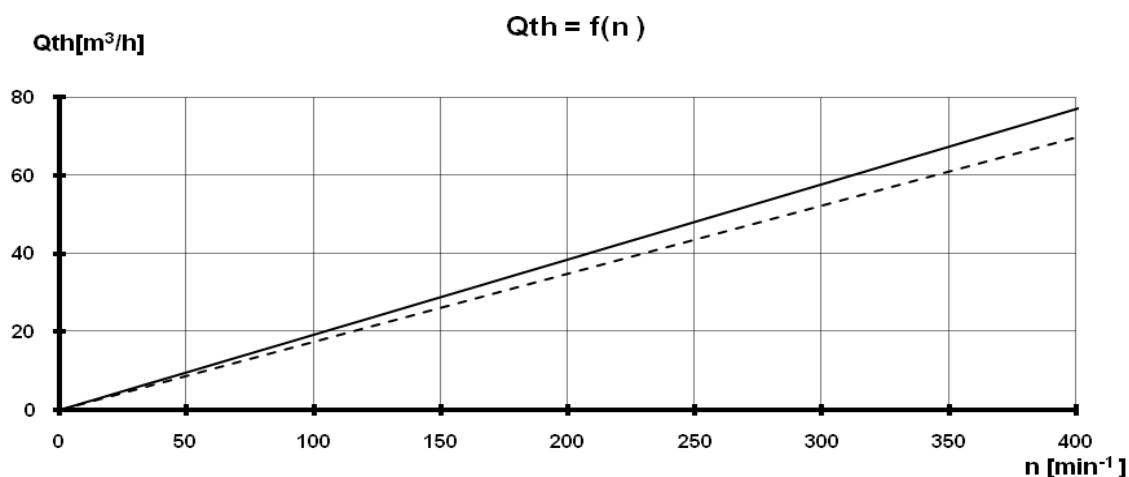
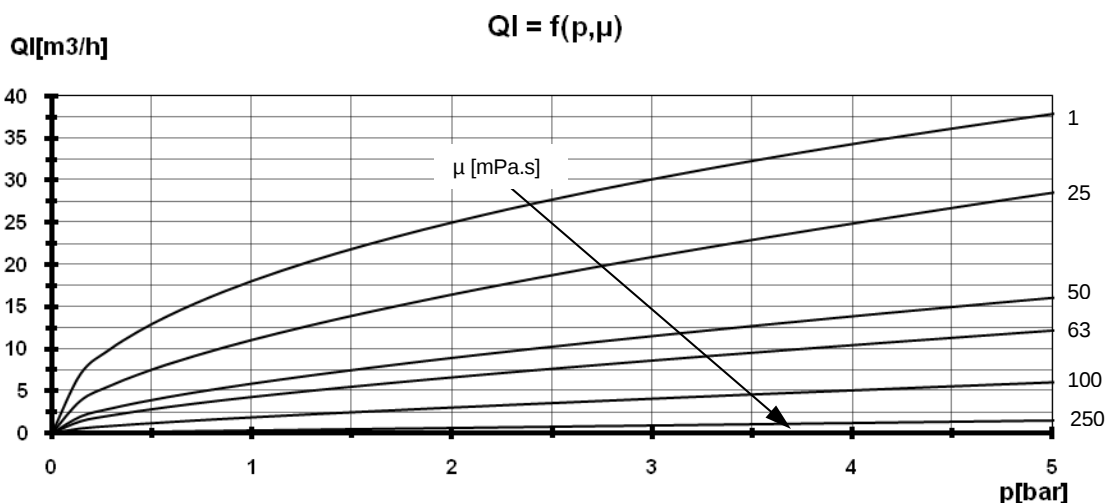
КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

4-100

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 100 mm ϕ Boca imp/Pump outlet 100 mm	Viscosidad Viscosity -
---	--	---	------------------------------



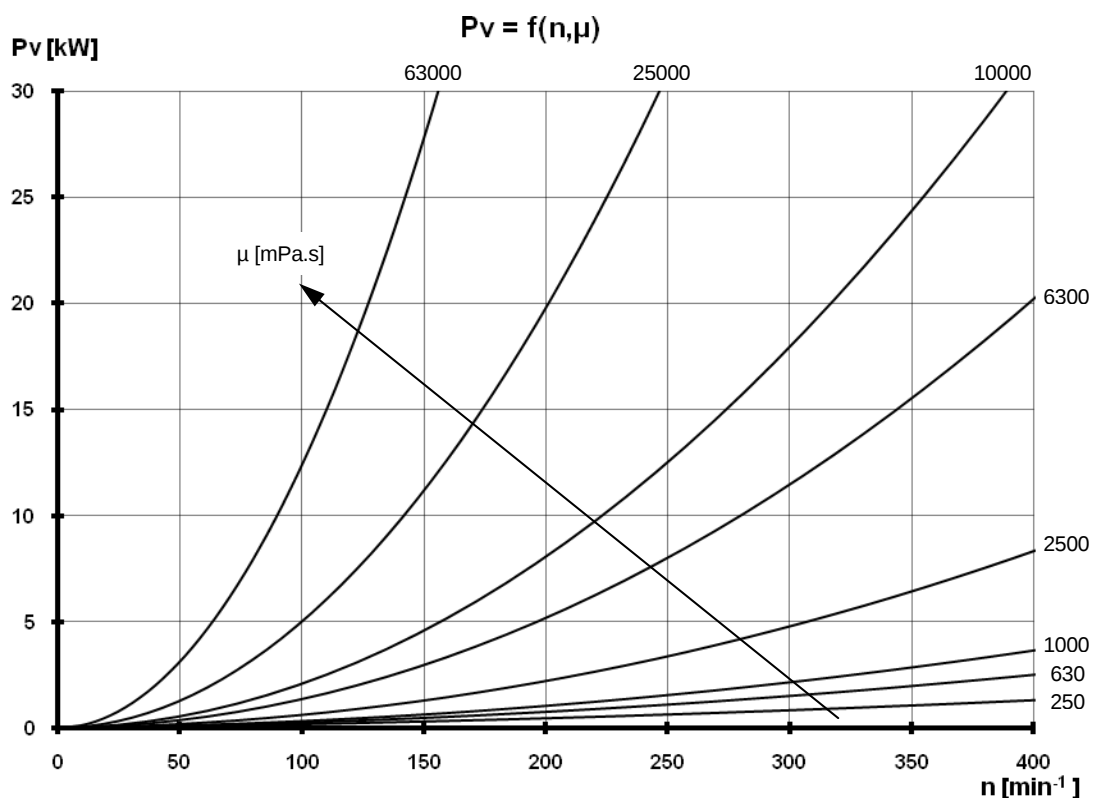
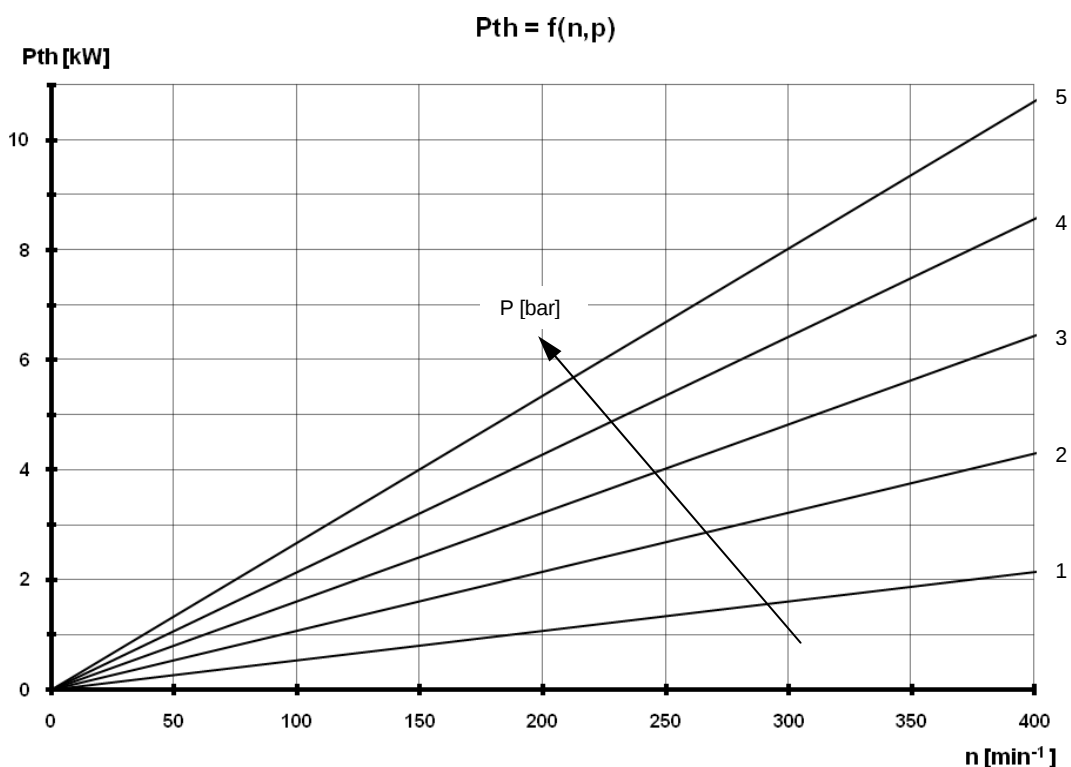
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 150 mm ϕ Boca imp/Pump outlet 150 mm	Viscosidad Viscosity — - —
---	--	---	---



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

4-150

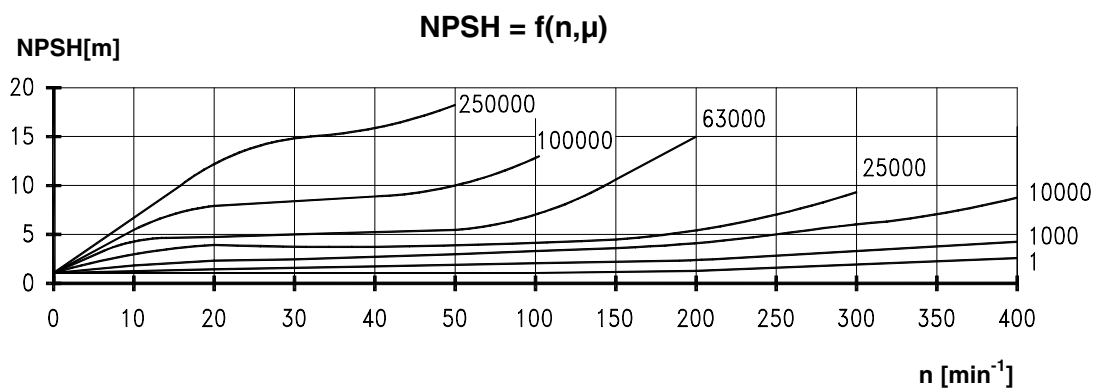
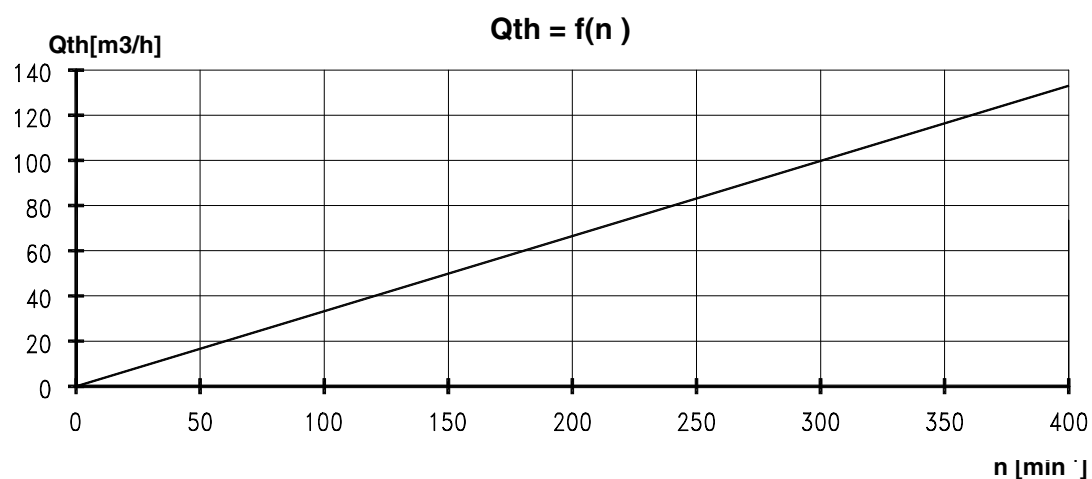
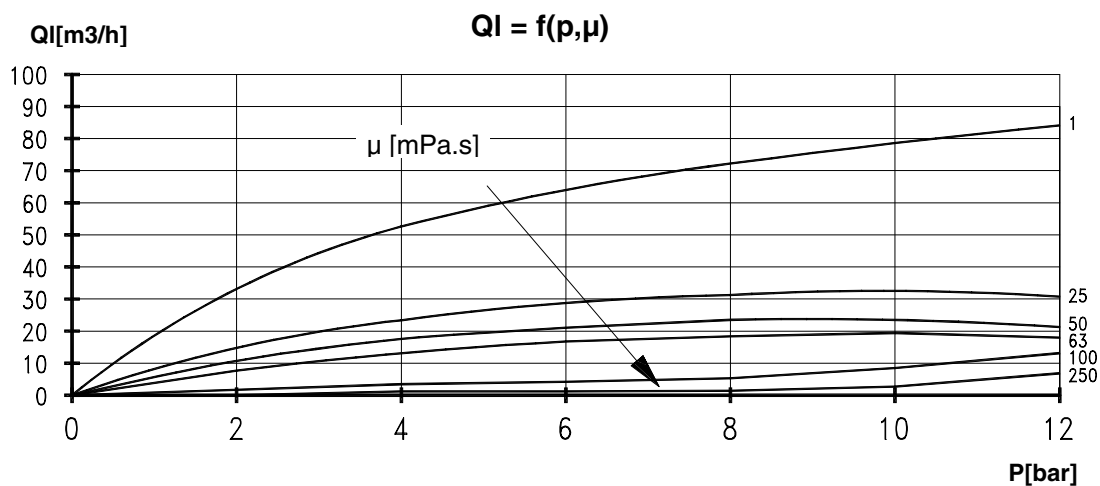
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	— Trilóbulo/trilobe - - - - - Lóbulo de cuña/winglobe	ϕ Boca asp/Pump inlet 150 mm ϕ Boca imp/Pump outlet 150 mm	Viscosidad Viscosity -
---	--	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

5-125

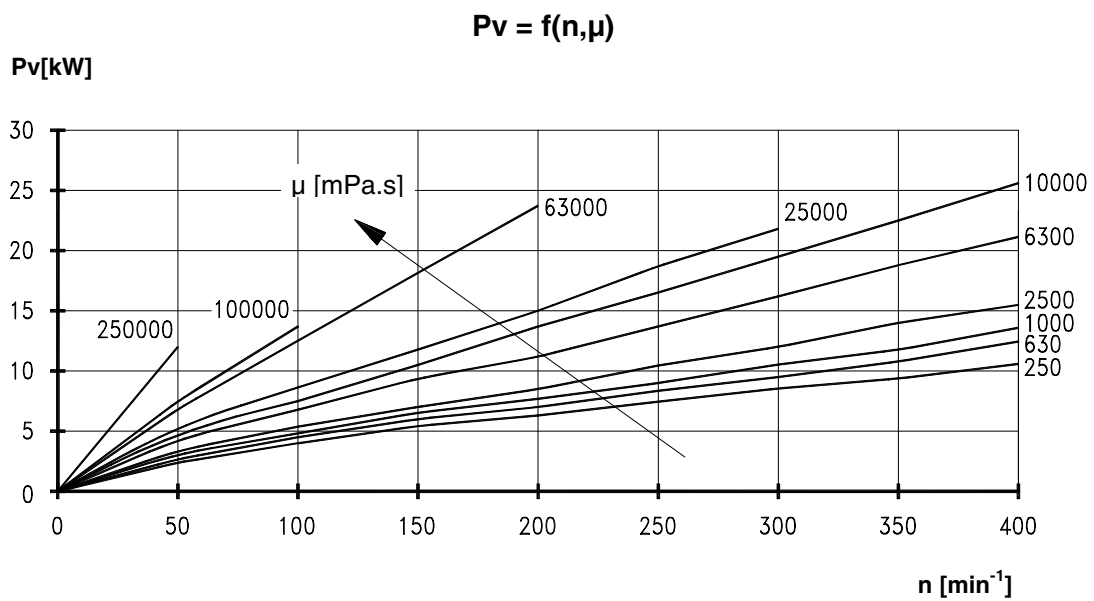
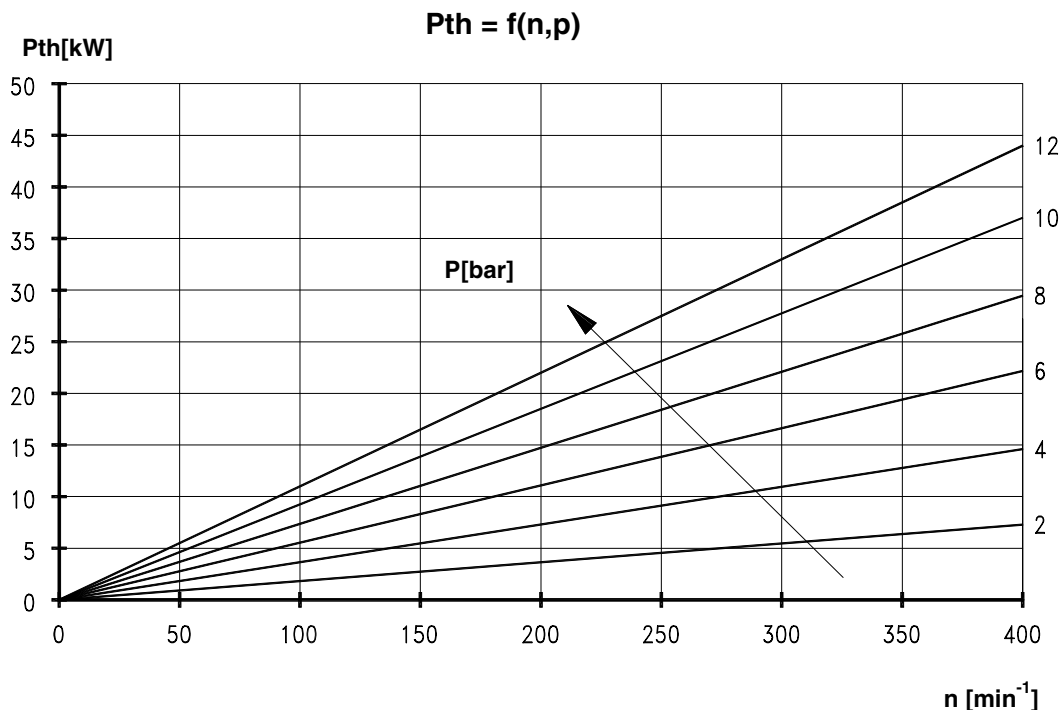
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	 Trilóbulo/trilobe	ϕ Boca asp/Pump inlet <u>125 mm</u> ϕ Boca imp/Pump outlet <u>125 mm</u>	Viscosidad Viscosity -
---	---	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

5-125

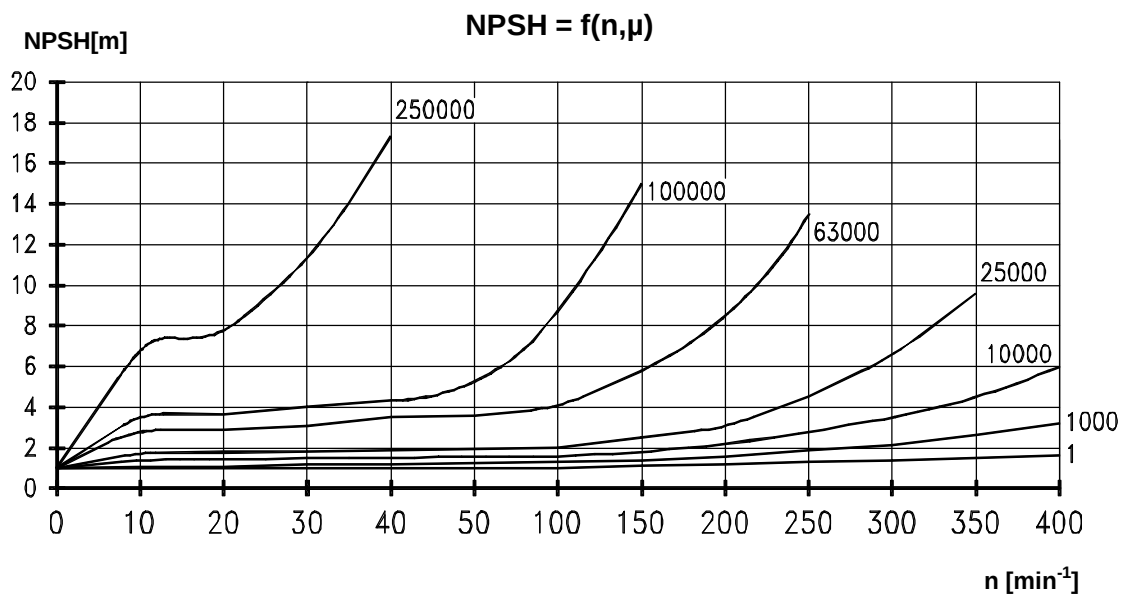
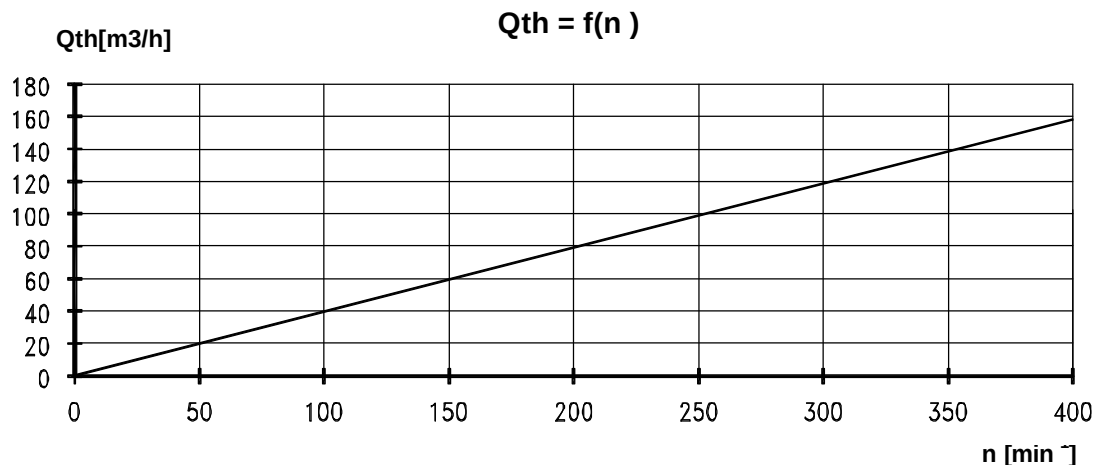
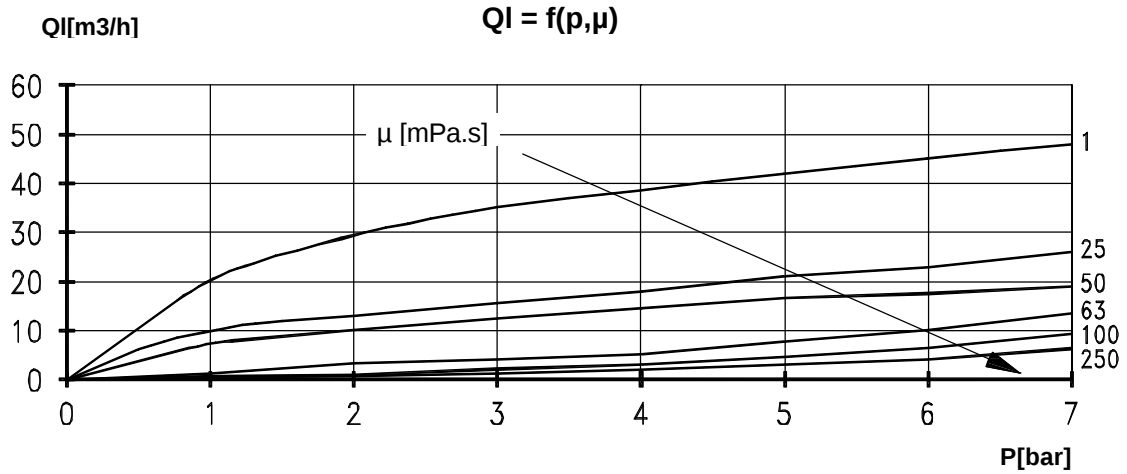
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	 Trilóbulo/trilobe	ϕ Boca asp/Pump inlet <u>125 mm</u> ϕ Boca imp/Pump outlet <u>125 mm</u>	Viscosidad Viscosity -
---	---	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

5-150

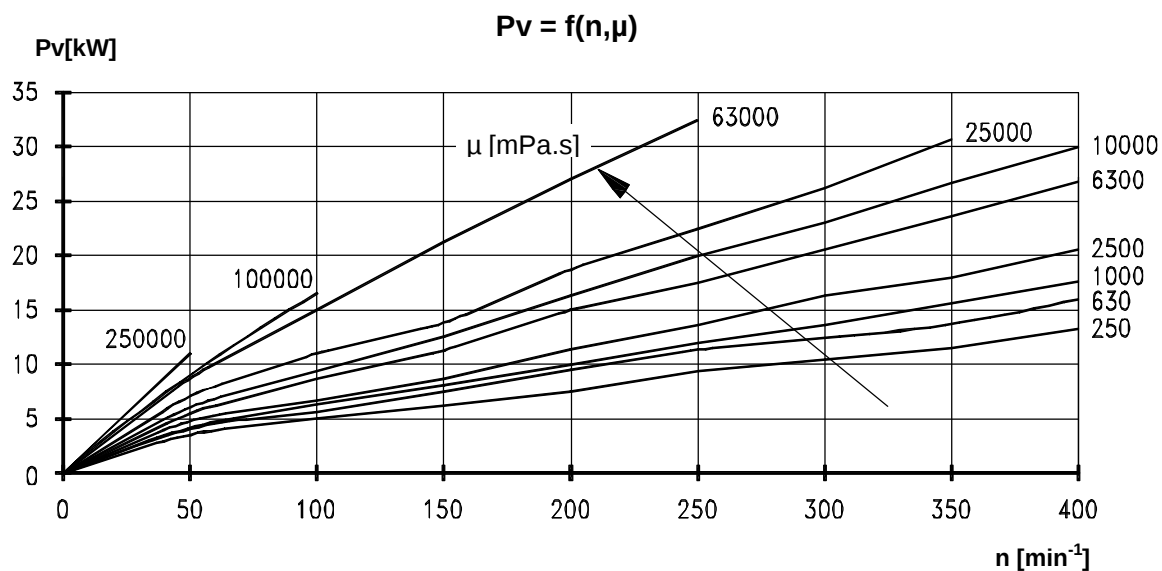
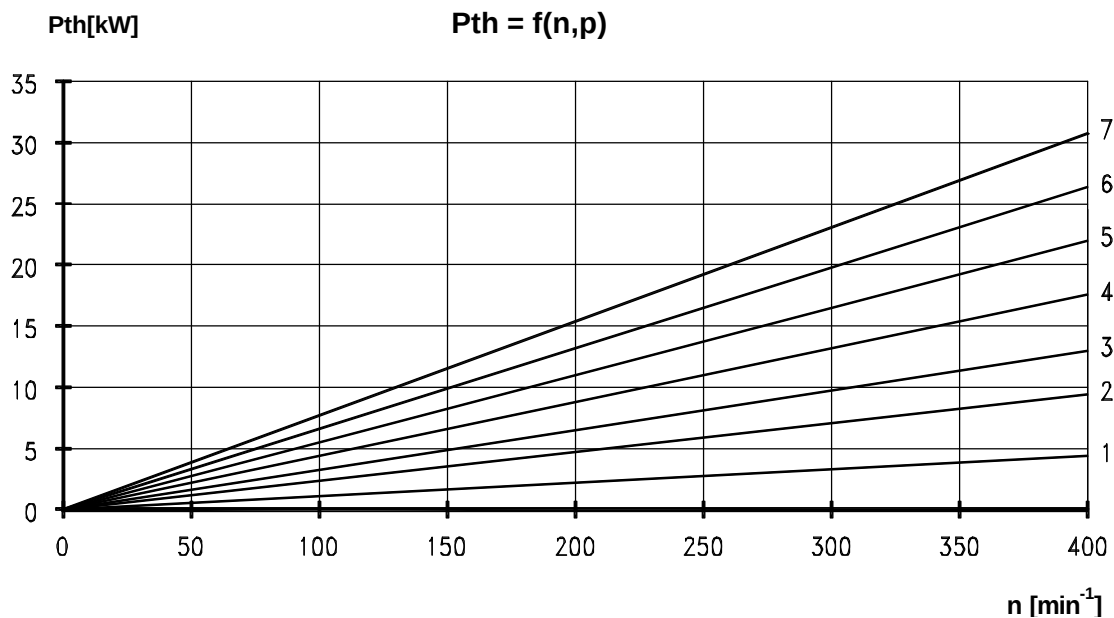
Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	 Trilóbulo/trilobe	f Boca asp/Pump inlet <u>150 mm</u> f Boca imp/Pump outlet <u>150 mm</u>	Viscosidad Viscosity -
---	---	---	------------------------------



КРИВЫЕ ПРОИЗВОДИТЕЛЬНОСТИ КУЛАЧКОВОГО НАСОСА

5-150

Tolerancia $\pm 5\%$ Permissible tolerance $\pm 5\%$	 Trilóbulo/trilobe	f Boca asp/Pump inlet <u>150 mm</u> f Boca imp/Pump outlet <u>150 mm</u>	Viscosidad Viscosity -
---	---	---	------------------------------



Кулачковый насос SLR

office +38 044 2091823

mob. +38 098 6909428 Viber; WhatsApp; Telegram

✉ kteppums@gmail.com

Skype: k-teppumps

Замечания

Условия поставки: DDP склад г. Киев

Заметки

Время поставки рассчитано согласно дате предложения и изменяется в зависимости от даты подтверждения заказа.

Размещая заказ, покупатель принимает предложение и все спецификации, характеристики и условия, указанные в данном документе.