



ПКП «Завод погружных насосов»

**Агрегаты  
электронасосные центробежные  
скважинные для воды  
типа ЭЦВ**

ТУ 3631-001-43033563-2015  
(Сертификат соответствия № РОСС RU.АГ66.Н00665 от 16.07.2015.)

**Рабочие характеристики**

Н.Новгород, 2015

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## Условные обозначения:

**H** – напор (м)

– разница давлений между входным и выходным патрубком насоса. Напор насоса складывается из высот, которые необходимо преодолеть жидкости.

**Q** – подача (м<sup>3</sup>/ч)

– объём воды, подаваемый насосом в единицу времени.

**N** – мощность (кВт)

– соответствует энергии передаваемой жидкости в единицу времени.

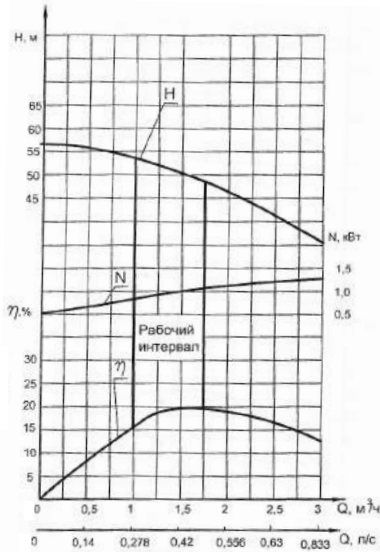
**η** – КПД (%)

– коэффициент полезного действия.

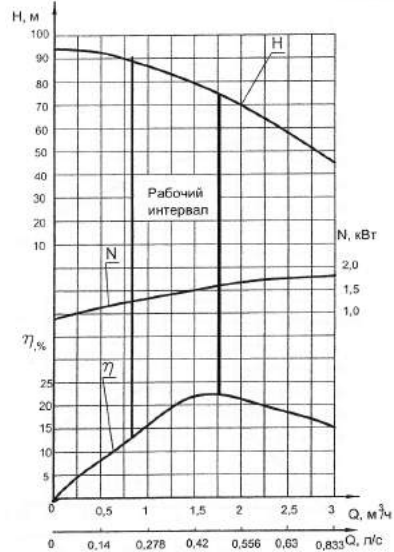
**Внимание!** Графики рабочих характеристик ЭЦВ ЗПН, не опубликованные в данном каталоге, предоставляются по запросу.

# ЭЦВ 4

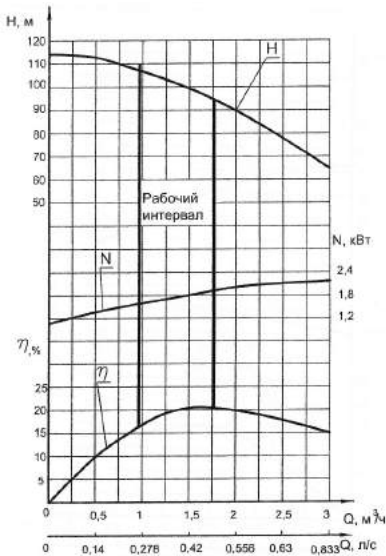
## ЭЦВ 4-1,5-50



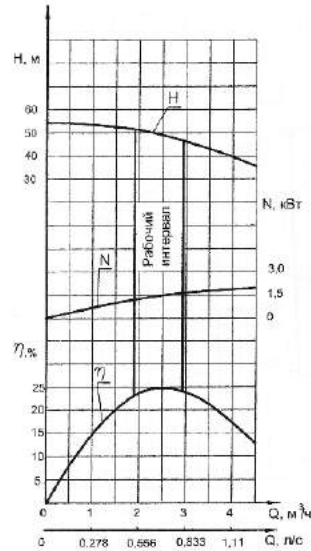
## ЭЦВ 4-1,5-80



## ЭЦВ 4-1,5-100

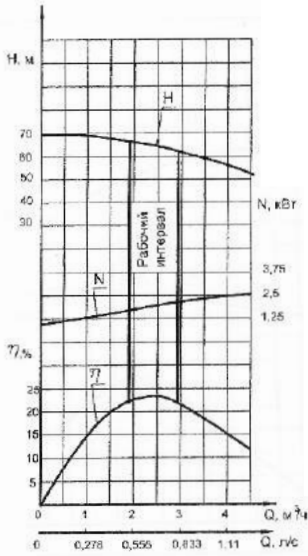


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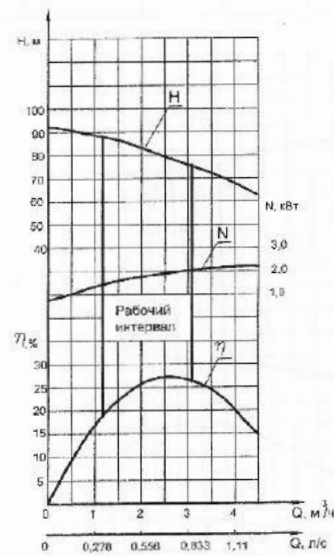


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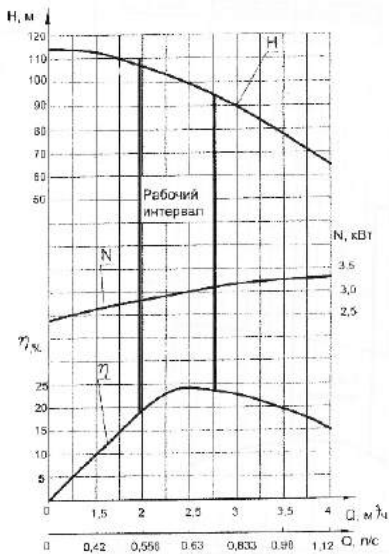
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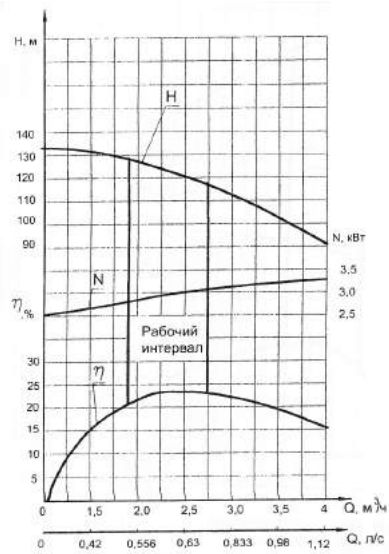
## ЭЦВ 4-2,5-80



## ЭЦВ 4-2,5-100

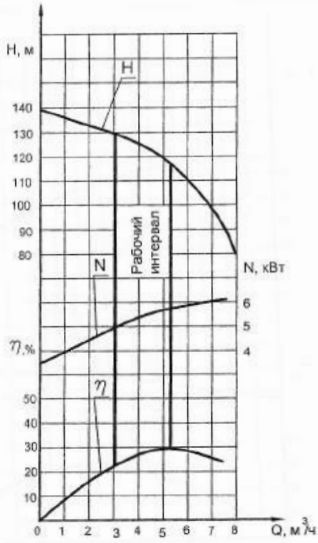


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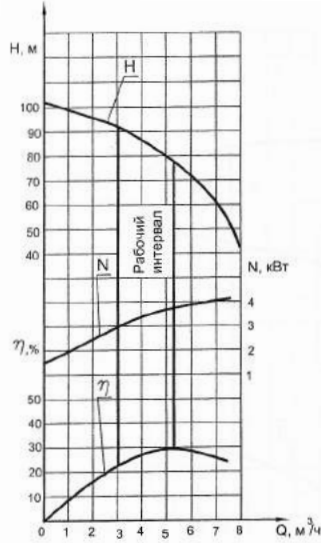


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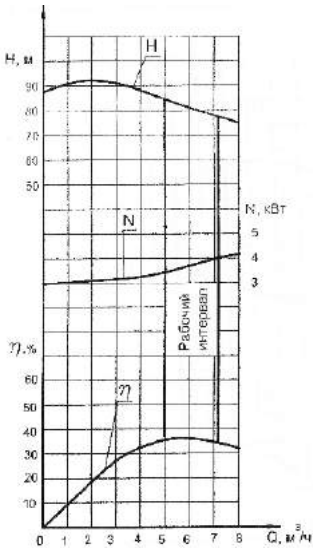
## ЭЦВ 5-4-125



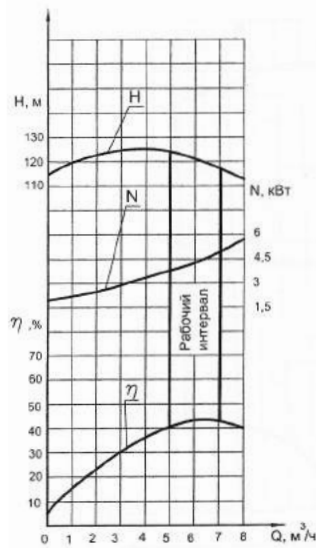
## ЭЦВ 5-5-80



## ЭЦВ 5-6,5-80

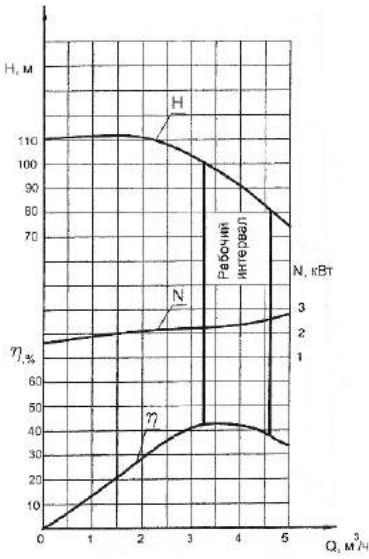


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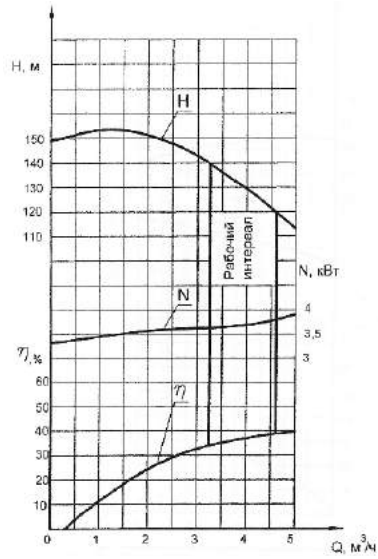


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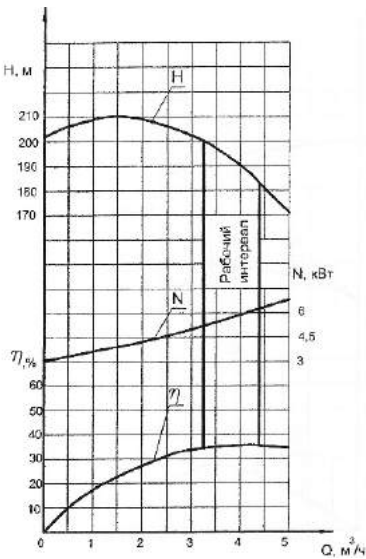
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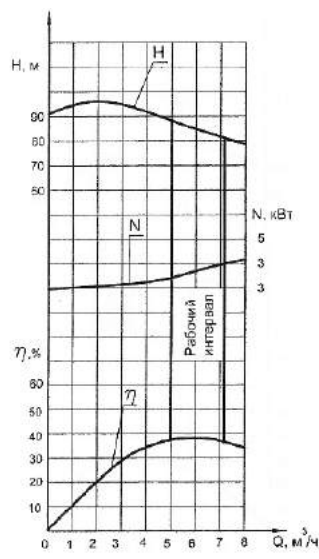
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## ЭЦВ 6-4-190

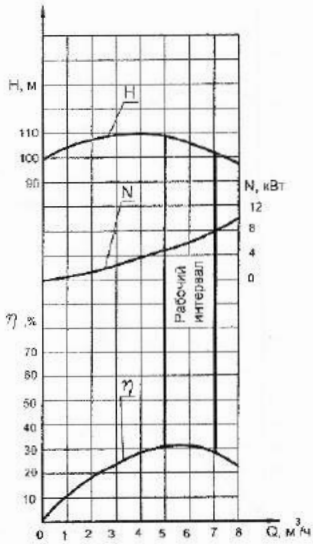


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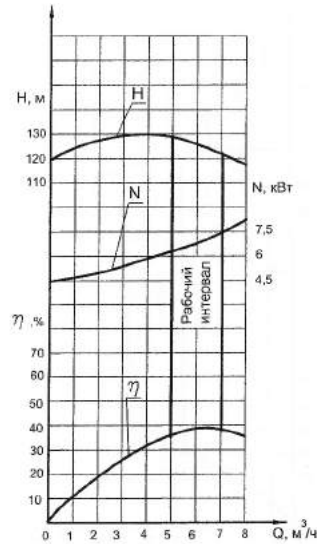


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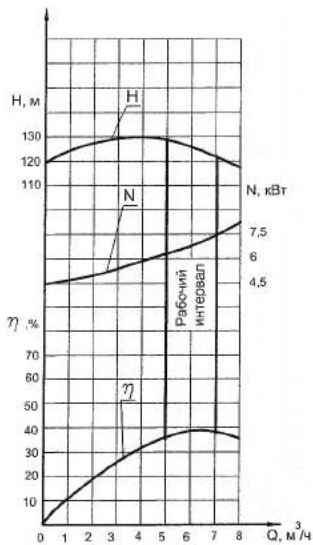
## ЭЦВ 6-6,5-105



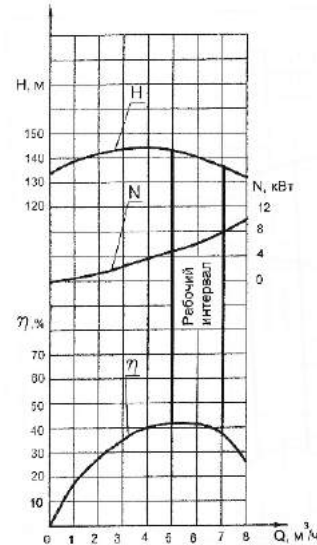
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## ЭЦВ 6-6,5-125



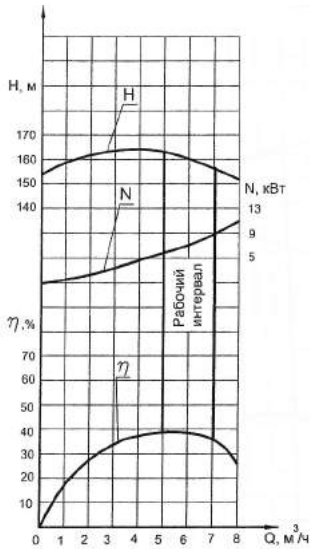
## ЭЦВ 6-6,5-140



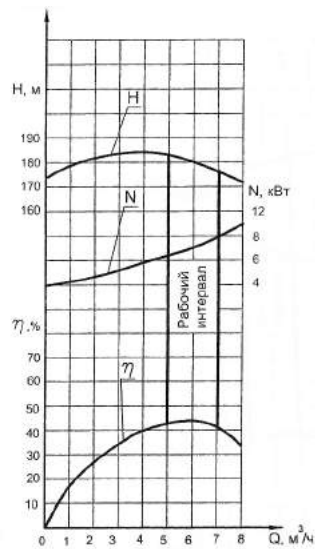


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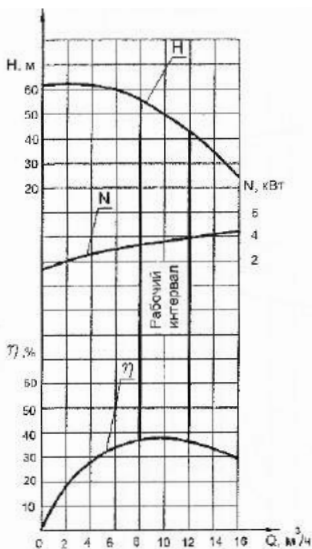
## ЭЦВ 6-6,5-160



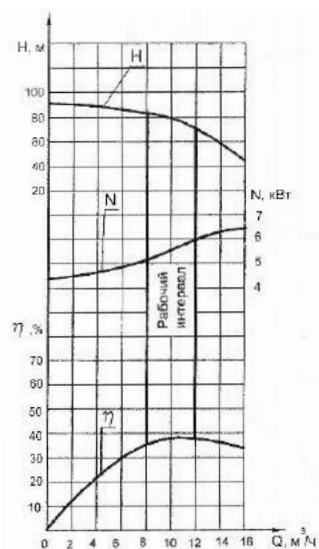
## ЭЦВ 6-6,5-180



## ЭЦВ 6-10-50

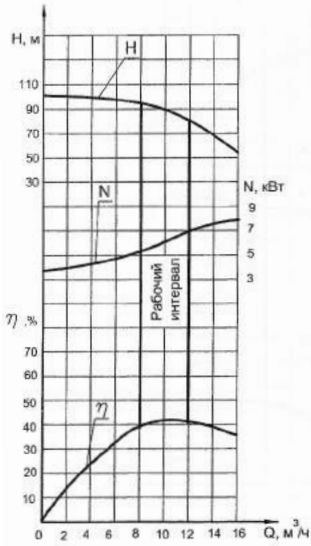


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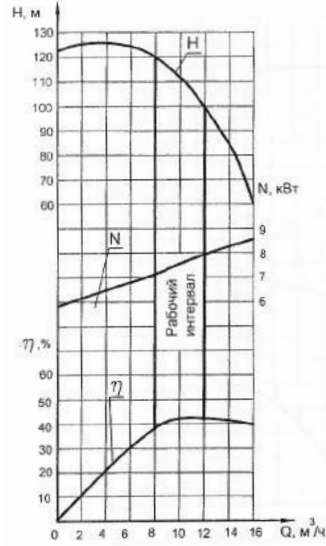


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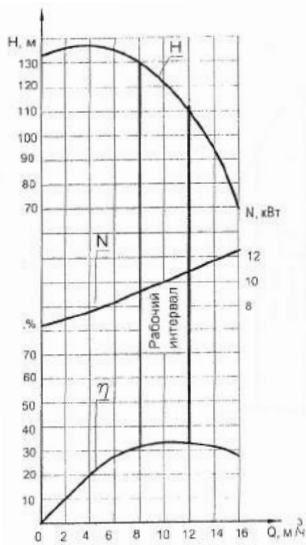
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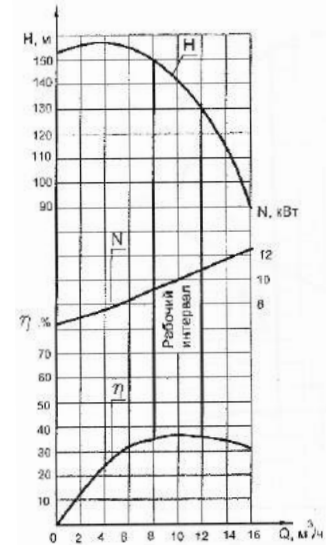
## ЭЦВ 6-10-110



## ЭЦВ 6-10-120

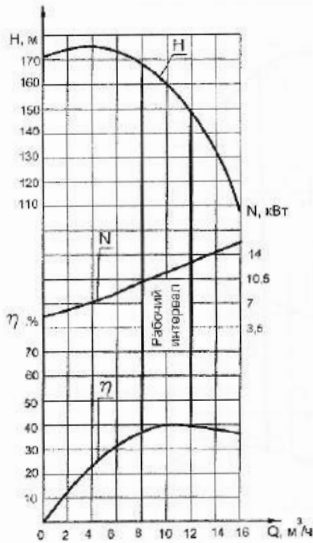


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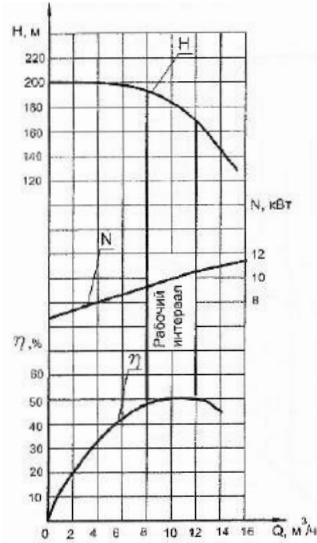


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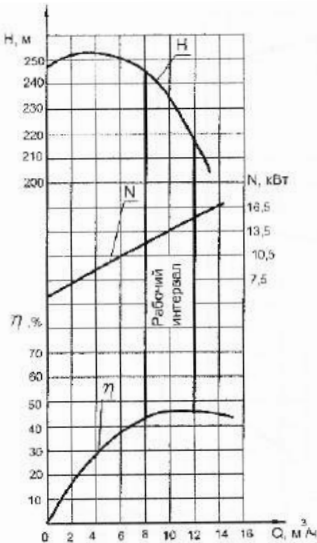
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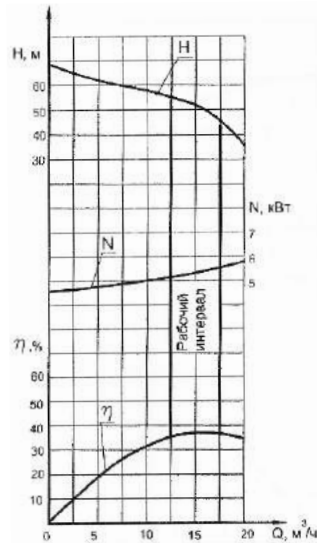
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## ЭЦВ 6-10-235

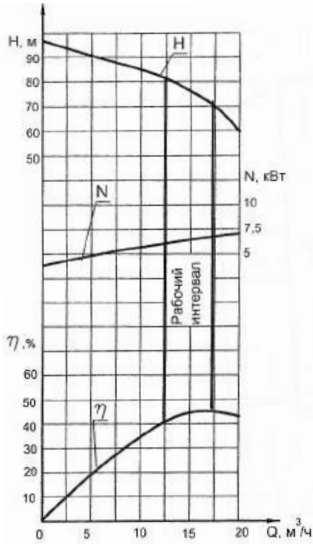


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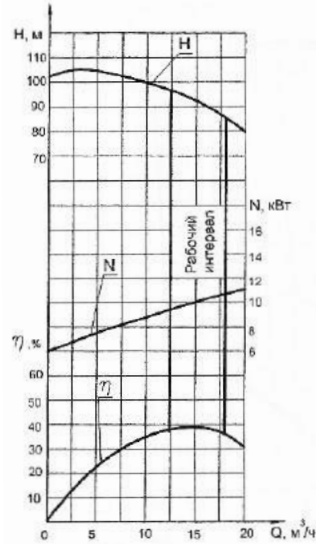


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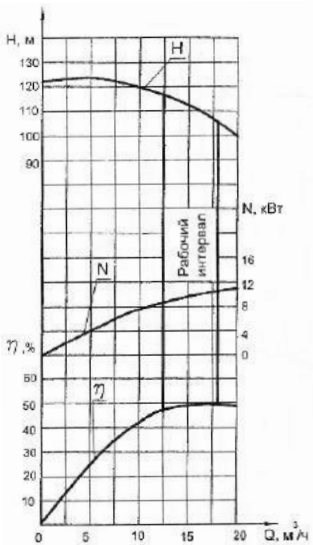
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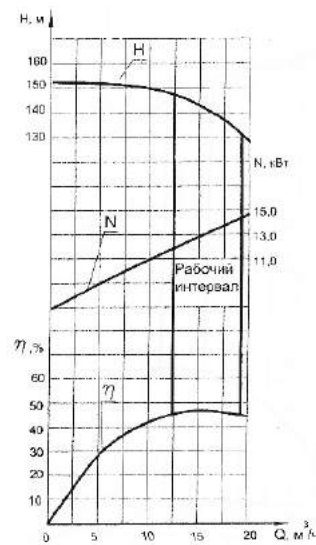
## ЭЦВ 6-16-90



## ЭЦВ 6-16-110

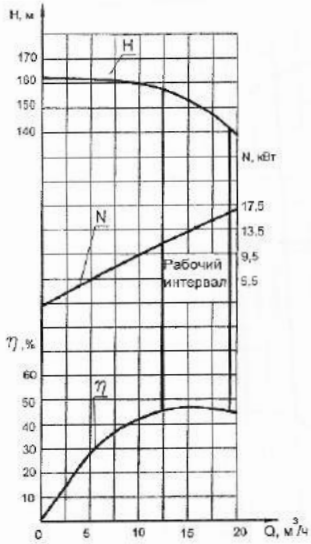


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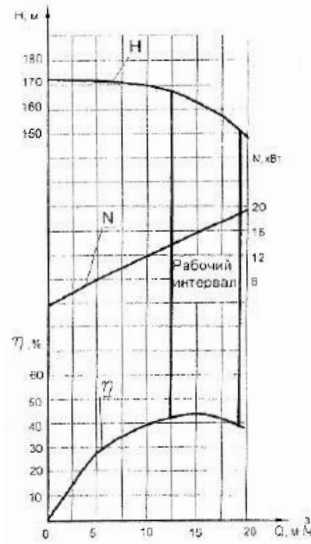


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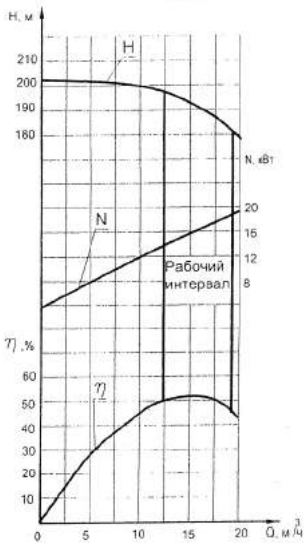
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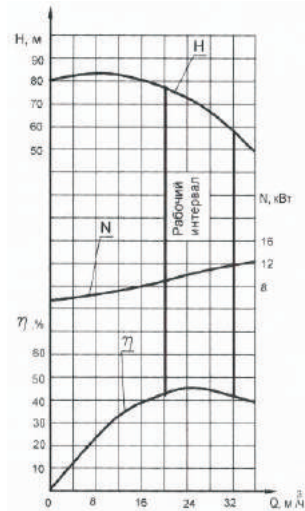
## ЭЦВ 6-16-160



## ЭЦВ 6-16-190

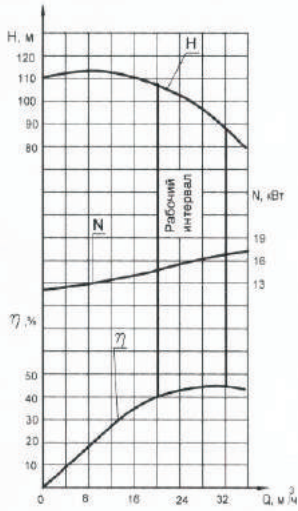


## ЭЦВ 6-25-70

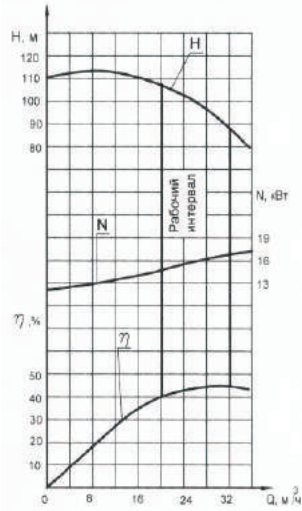


# ЭЦВ 6

## ЭЦВ 6-25-100

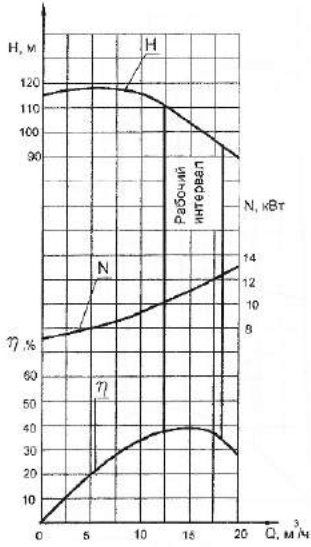


## ЭЦВ 6-25-120

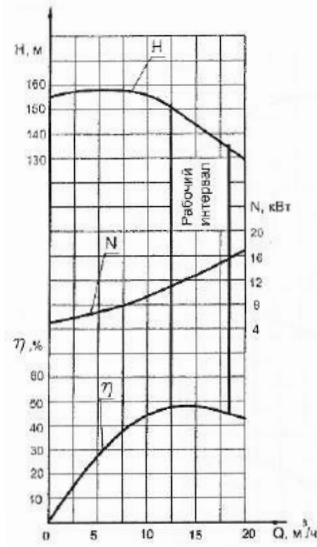


# ЭЦВ 8

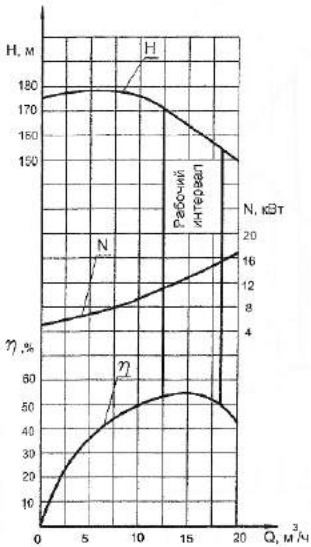
## ЭЦВ 8-16-100



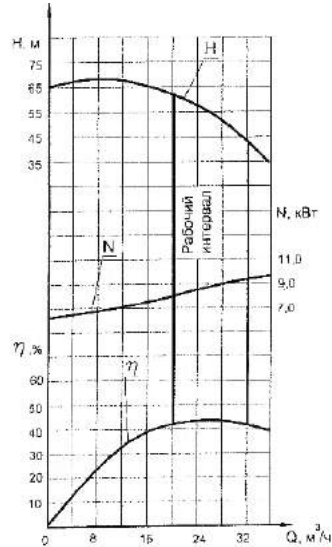
## ЭЦВ 8-16-140



## ЭЦВ 8-16-160

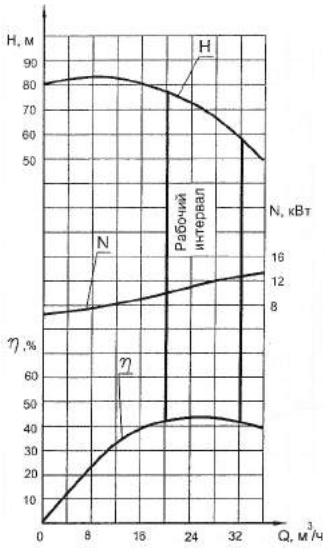


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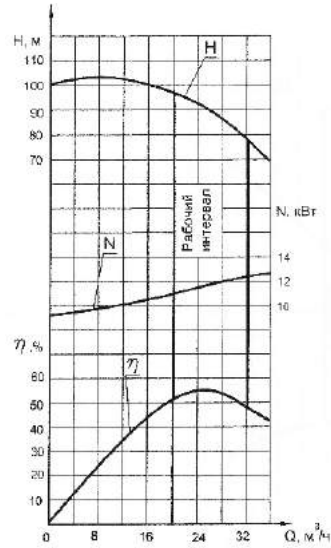


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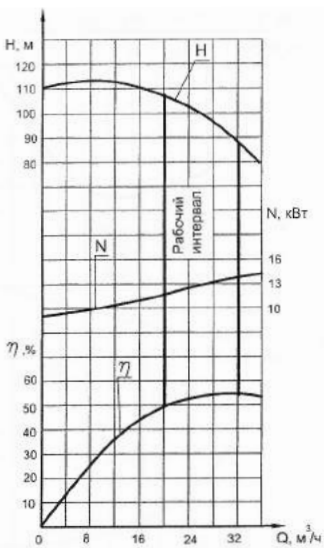
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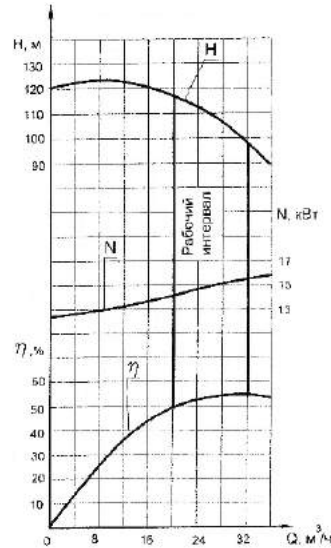
## ЭЦВ 8-25-90



## ЭЦВ 8-25-100



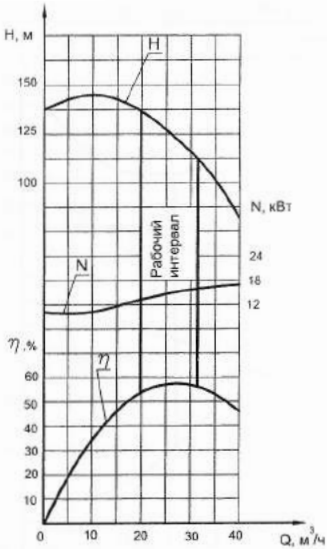
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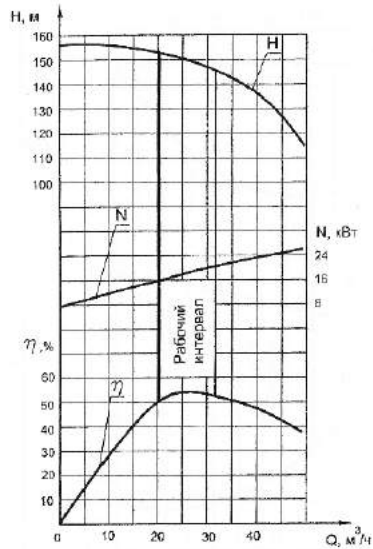


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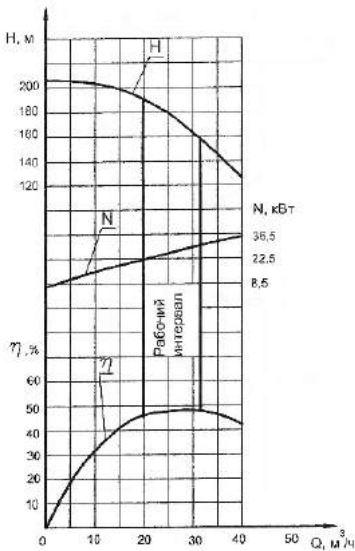
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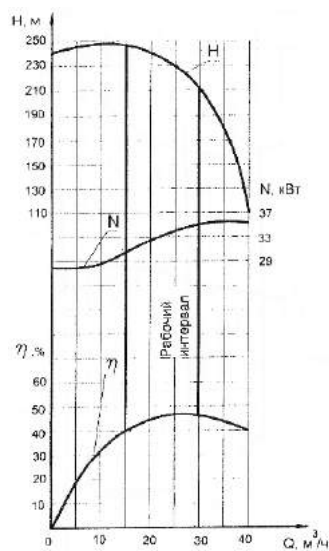
## ЭЦВ 8-25-150



## ЭЦВ 8-25-180

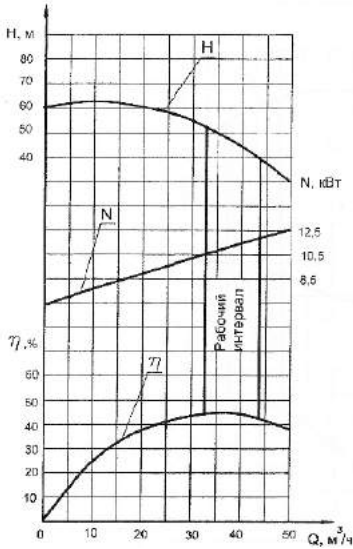


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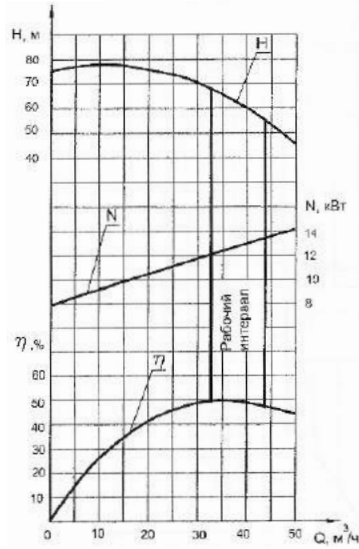


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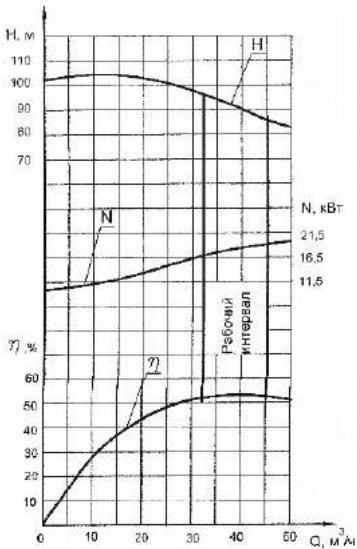
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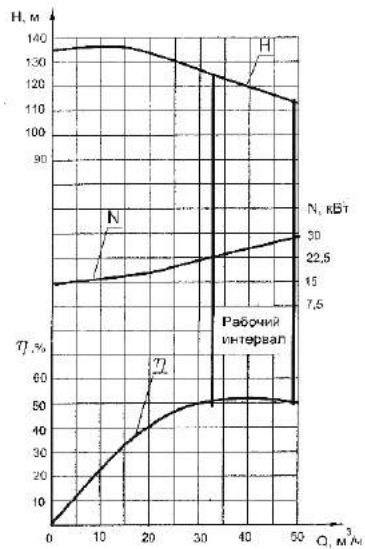
## ЭЦВ 8-40-60



## ЭЦВ 8-40-90

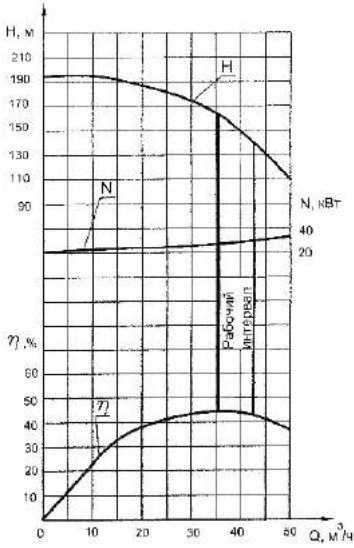


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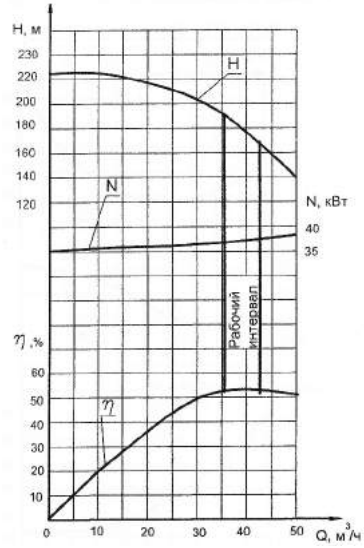


# ЭЦВ 8

## ЭЦВ 8-40-150

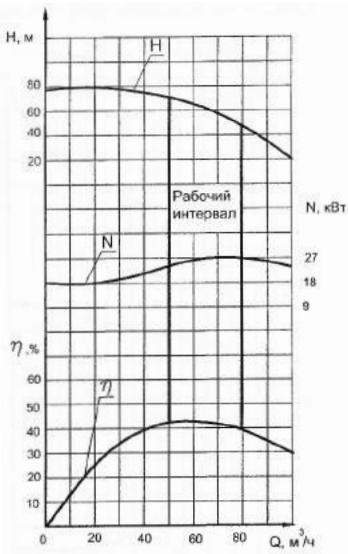


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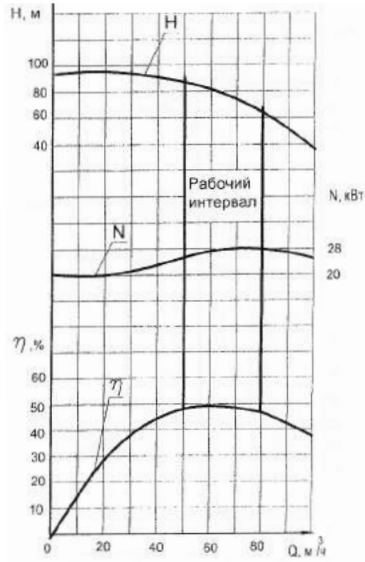


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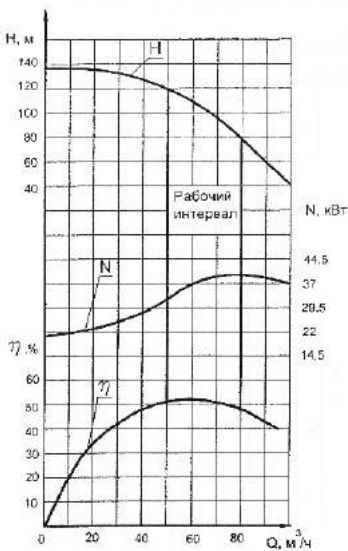
## ЭЦВ 10-65-65



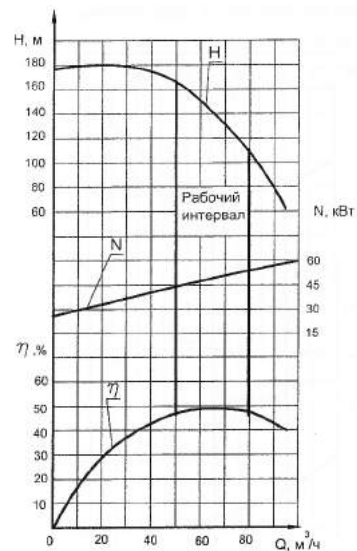
## ЭЦВ 10-65-80



## ЭЦВ 10-65-110

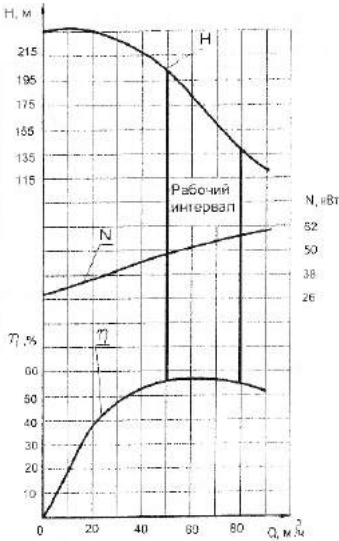


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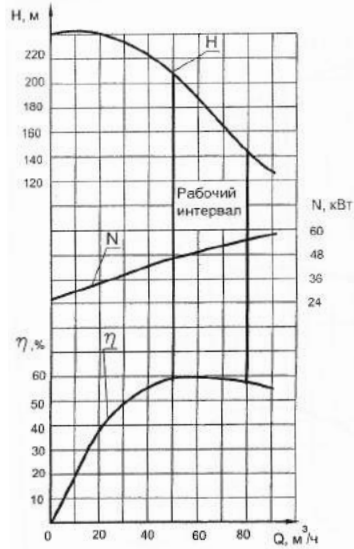


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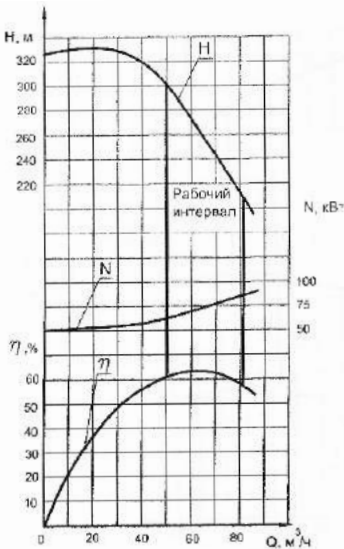
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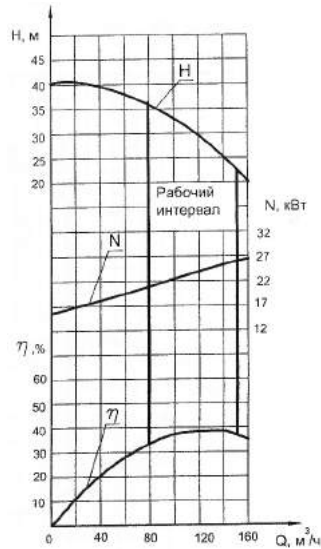
## ЭЦВ 10-65-180



## ЭЦВ 10-65-275

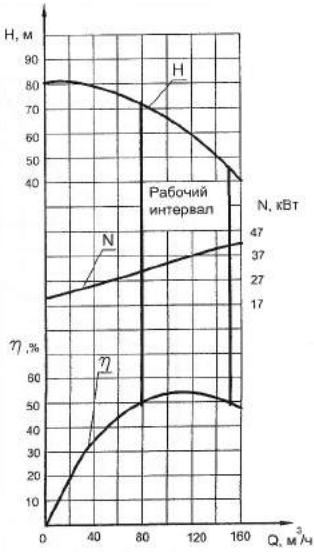


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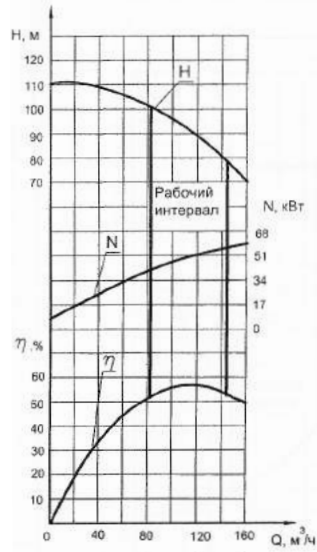


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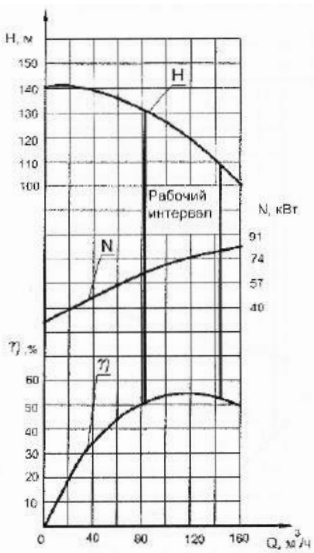
## ЭЦВ 10-120-60



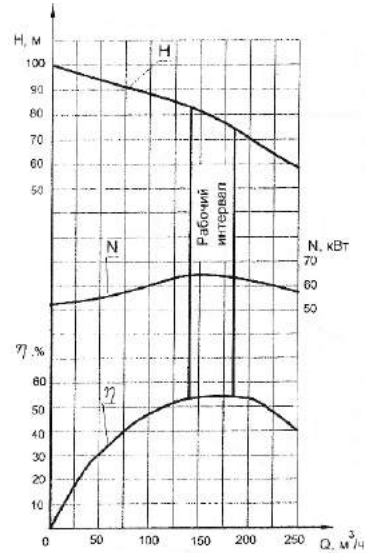
## ЭЦВ 10-120-90



## ЭЦВ 10-120-120

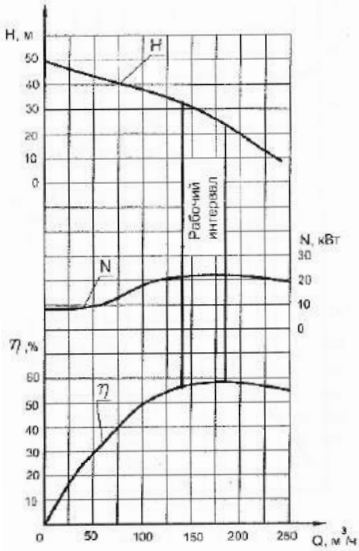


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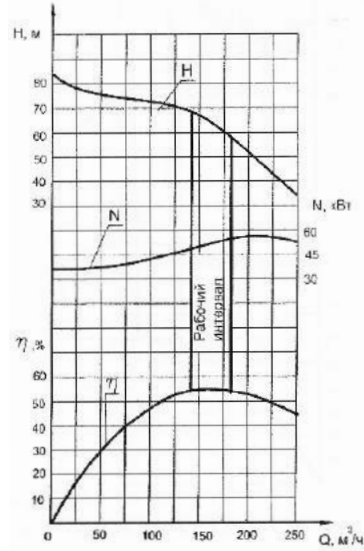


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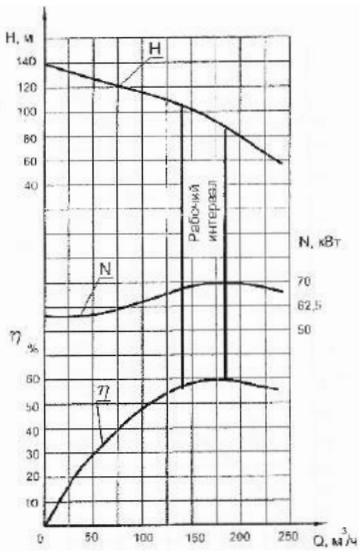
## ЭЦВ 12-160-30



## ЭЦВ 12-160-65



## ЭЦВ 12-160-100



## ЭЦВ 12-255-30

