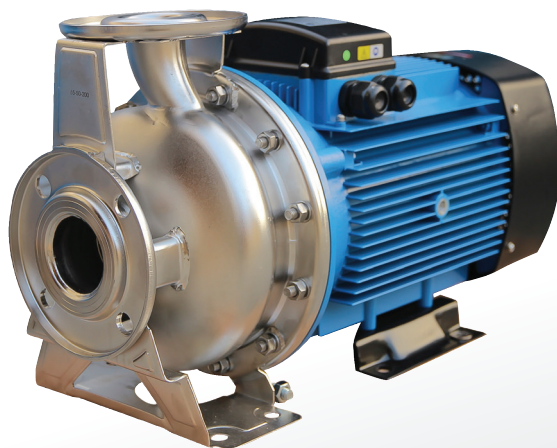


# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps





## EBITT was born from “an idea” and turned into “an ideal”

EBITT operates as a specialized organization with knowledge and experience in the field of pump and fluid technologies that will correctly interpret the demands of the Turkish and global market and develop right solutions by analyzing the differences in requirements well.

Ebitt was founded with the aim of being the ideal intersection point of supply and demand in the field of fluid technologies, not just being an organization that develops and markets products and technologies, but an all-around business model that can meet expectations at the highest level.

Ebitt is a perspective on the business world, a business model and a spirit.. In other words, Ebitt was founded on the basis of human resources capital, which aims at producing sustainability, permanence, expertise in business life and transferring this expertise like a relay race, rather than a classical capital basis.

For Ebitt, “innovation” is not just a step forward in the technology of devices and systems that it undertakes to produce and sell. For EBITT, innovation approach, i.e. creative innovation, takes the notion of versatile responsibility as the starting point: creating added value by meeting customer expectations at the top level, fully reflecting in “business” the benefits of new technologies brought to life, making no compromises on health and security conditions by considering the value and respect given to individuals as the guideline for business processes... Thus, every “creative innovation” developed as a combination of these criteria is innovation for EBITT and the driving force for EBITT is this understanding of innovation.

For EBITT, “quality” is a standard offered without demand in areas where water and other fluids are involved, that is, throughout life. EBITT, together with its suppliers and customers as well as teammates who have adopted the philosophy of EBITT, finds it successful to be in a sustainable “win-win” relationship.

With this understanding, EBITT has created a range of products from basic devices and systems to equipment with process-specific needs in all areas where water and fluid technologies are used, such as residences, industrial facilities, service buildings and facilities, agriculture, irrigation, swimming pools, treatment facilities and specific processes.

In this wide range of products and services, apart from standard manufactured devices and systems, there are also solutions specific to “business” that can provide maximum added value.

Because we claim that the most ideal solution is not always the highest budget solution, but the “most rational solution” that optimises the needs at best.

EBITT wants to be a “solution provider” in a relationship based on trust. It believes that it has the differences and values that deserve this, that it is dynamic and flexible enough to meet variable needs.

# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps



- All wet parts are in made of AISI316 stainless steel
- Single stage, end-suction, flange type of connection
- Suitable for process applications, and aggressive fluids
- Special type of mechanical sealing options
- Monoblock design without coupling
- IP54, F insulation
- Operating Pressure: 10 bar
- Max Temperature: -10 °C, +110 °C

Pump Type	Inlet	Outlet	kW
WTX 32-160/1,1 -AISI316	DN50	DN32	1,1
WTX 32-160/1,5 -AISI316	DN50	DN32	1,5
WTX 32-160/2,2 -AISI316	DN50	DN32	2,2
WTX 32-200/3 -AISI316	DN50	DN32	3
WTX 32-200/4 -AISI316	DN50	DN32	4
WTX 32-200/5,5 -AISI316	DN50	DN32	5,5

WTX 40-125/1,5 -AISI316	DN65	DN40	1,5
WTX 40-125/2,2 -AISI316	DN65	DN40	2,2
WTX 40-125/3 -AISI316	DN65	DN40	3
WTX 40-160/4 -AISI316	DN65	DN40	4
WTX 40-200/5,5 -AISI316	DN65	DN40	5,5
WTX 40-200/7,5 -AISI316	DN65	DN40	7,5
WTX 40-200/11 -AISI316	DN65	DN40	11

WTX 50-125/3 -AISI316	DN65	DN50	3
WTX 50-125/4 -AISI316	DN65	DN50	4
WTX 50-160/5,5 -AISI316	DN65	DN50	5,5
WTX 50-200/7,5 -AISI316	DN65	DN50	7,5
WTX 50-200/9,2 -AISI316	DN65	DN50	9,2
WTX 50-200/11 -AISI316	DN65	DN50	11
WTX 50-200/15 -AISI316	DN65	DN50	15
WTX 50-200/18,5 -AISI316	DN65	DN50	18,5

WTX 65-125/4 -AISI316	DN80	DN65	4
WTX 65-125/5,5 -AISI316	DN80	DN65	5,5
WTX 65-125/7,5 -AISI316	DN80	DN65	7,5
WTX 65-125/9,2 -AISI316	DN80	DN65	9,2
WTX 65-160/11 -AISI316	DN80	DN65	11
WTX 65-160/15 -AISI316	DN80	DN65	15
WTX 65-200/18,5 -AISI316	DN80	DN65	18,5
WTX 65-200/22 -AISI316	DN80	DN65	22
WTX 65-200/30 -AISI316	DN80	DN65	30

# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps

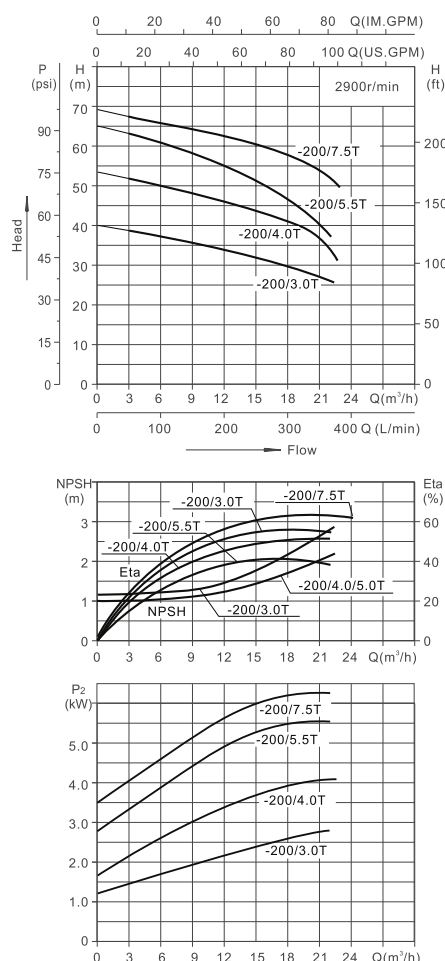
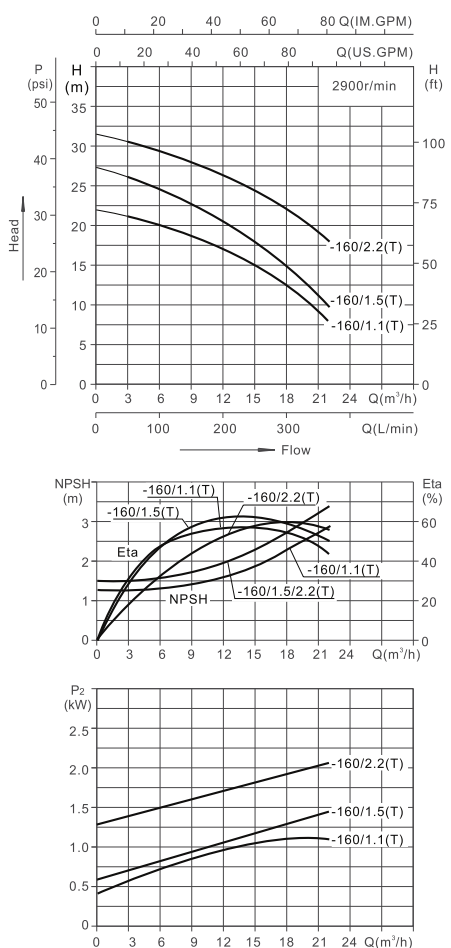
Pump Type	Inlet	Outlet	kW
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WTX 80-160/18,5 -AISI316	DN100	DN80	18,5
WTX 80-200/22 -AISI316	DN100	DN80	22
WTX 80-200/30 -AISI316	DN100	DN80	30
WTX 80-250/37 -AISI316	DN100	DN80	37

WTX 100-160/11-AISI316	DN125	DN100	11
WTX 100-160/15-AISI316	DN125	DN100	15
WTX 100-160/18,5-AISI316	DN125	DN100	18,5
WTX 100-200/22-AISI316	DN125	DN100	22
WTX 100-200/30-AISI316	DN125	DN100	30
WTX 100-200/37-AISI316	DN125	DN100	37

WTX 125-160/18,5-AISI316	DN150	DN125	18,5
WTX 125-160/22-AISI316	DN150	DN125	22
WTX 125-160/30-AISI316	DN150	DN125	30
WTX 125-200/37-AISI316	DN150	DN125	37
WTX 125-200/45-AISI316	DN150	DN125	45
WTX 125-200/55-AISI316	DN150	DN125	55

### WTX 32-160

### WTX 32-200

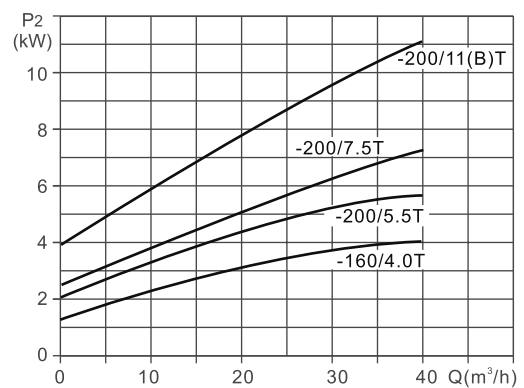
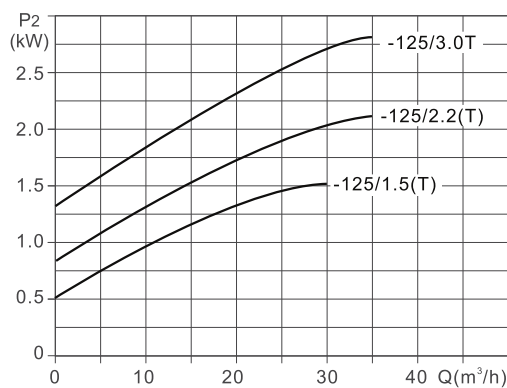
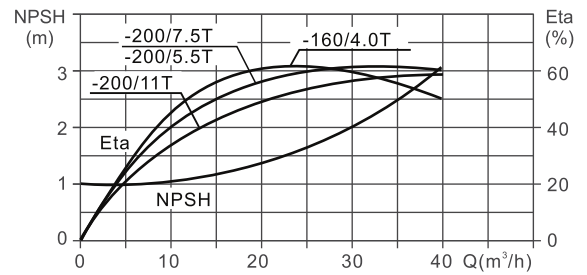
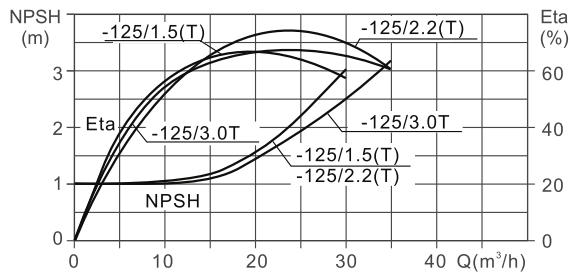
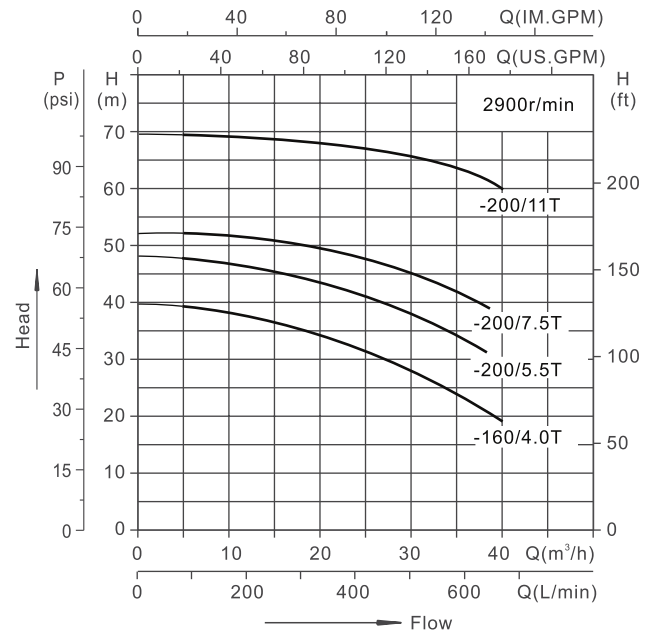
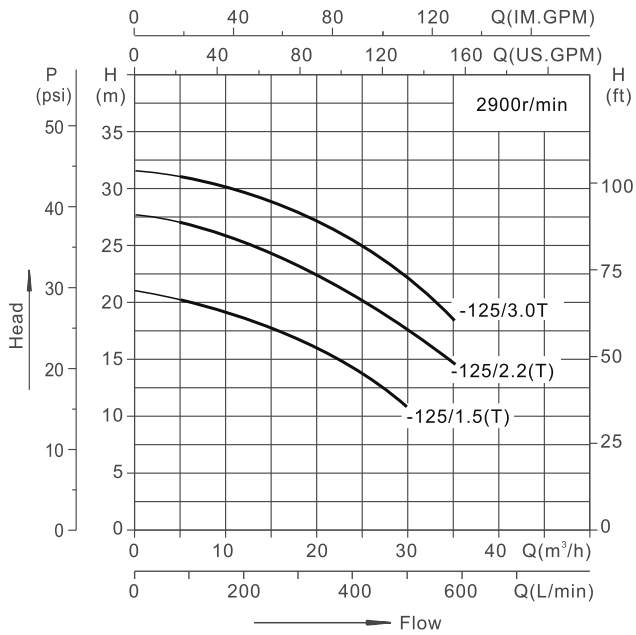


# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps

### WTX 40-125

### WTX 40-160 & 200



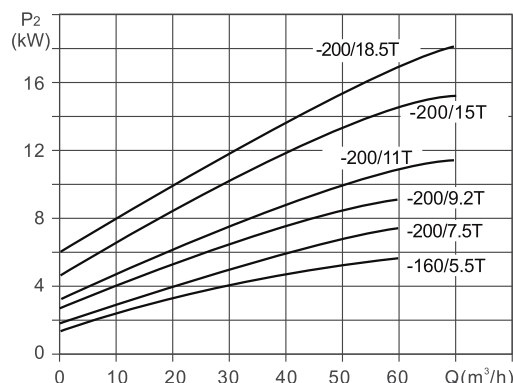
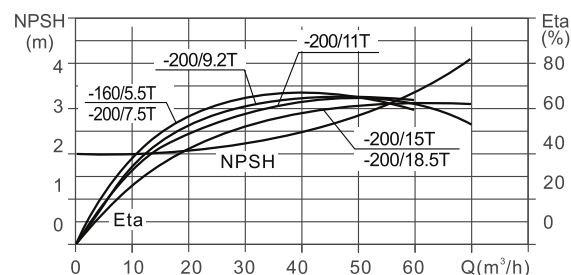
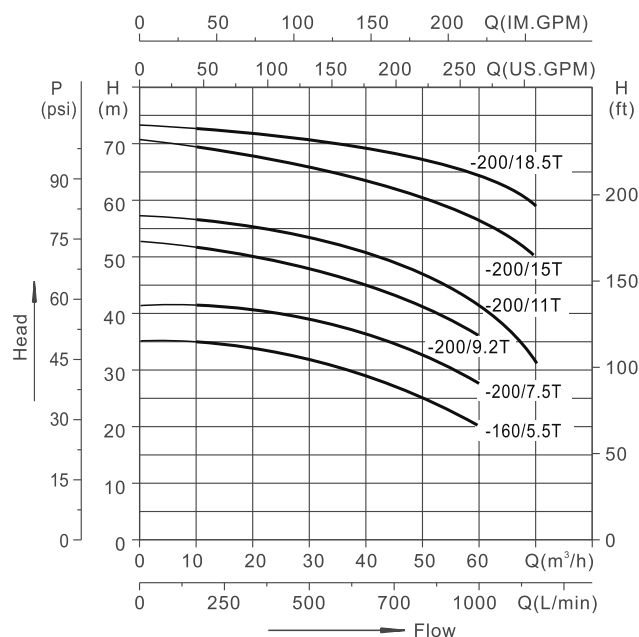
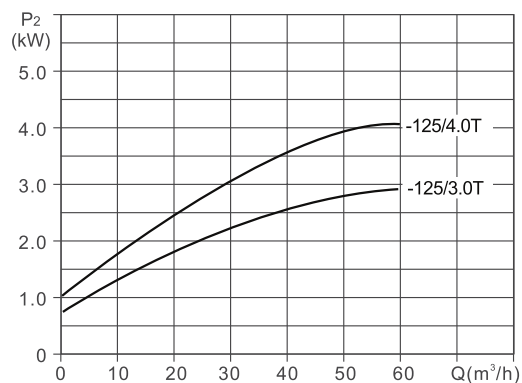
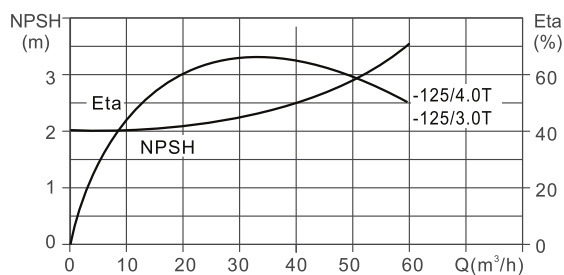
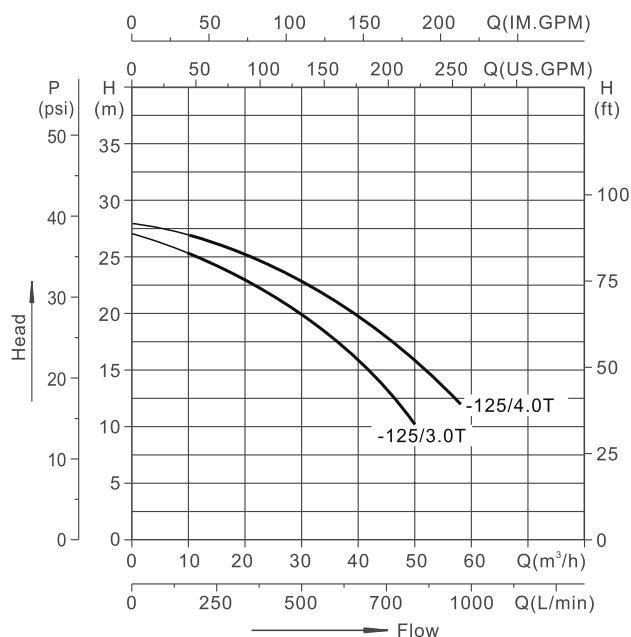


# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps

**WTX 50-125**

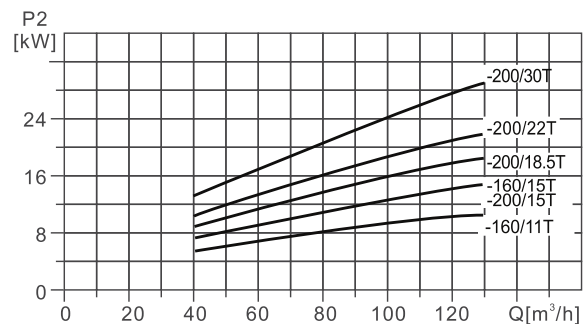
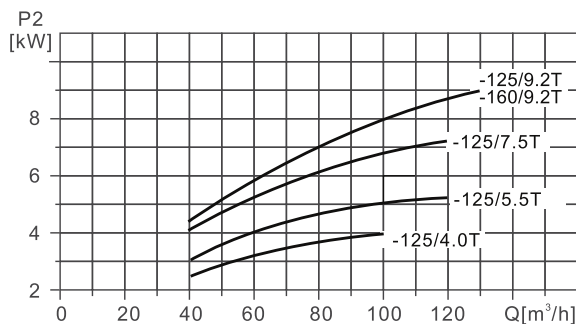
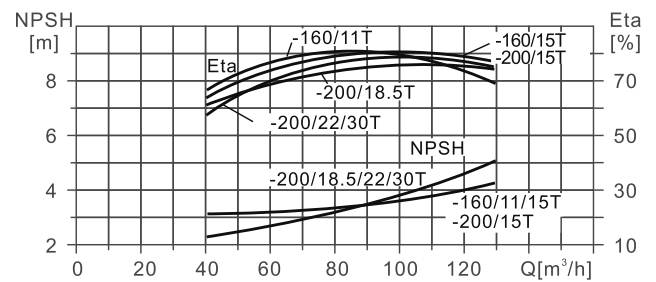
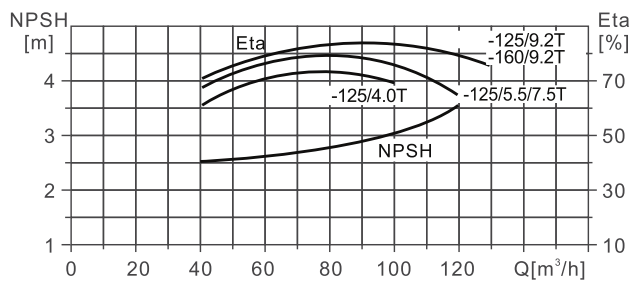
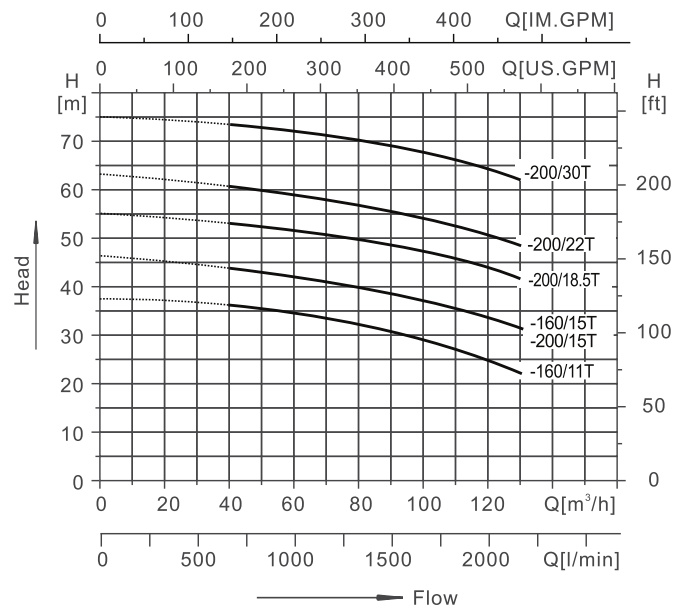
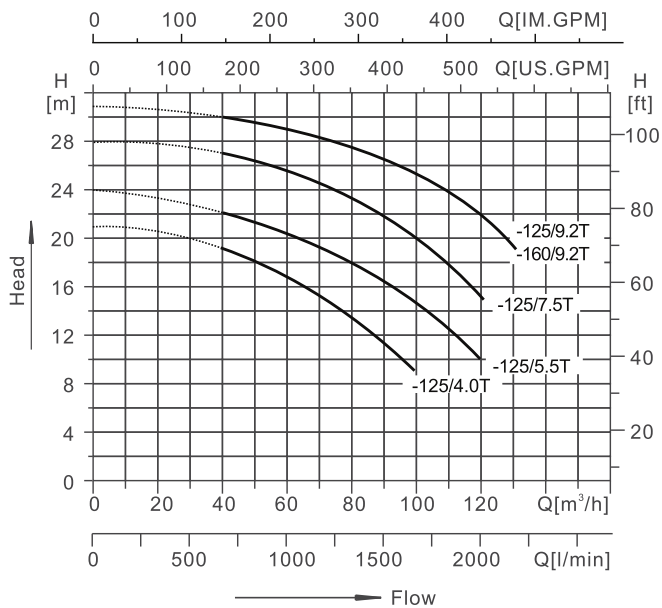
**WTX 50-160 & 200**



# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps

### WTX 65

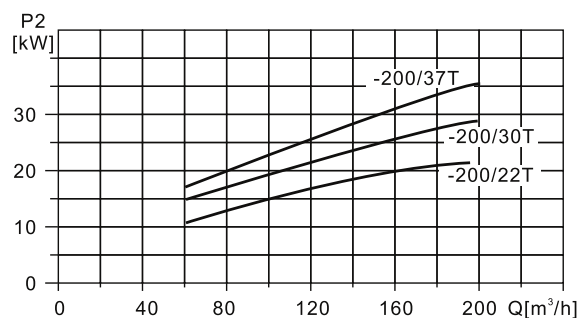
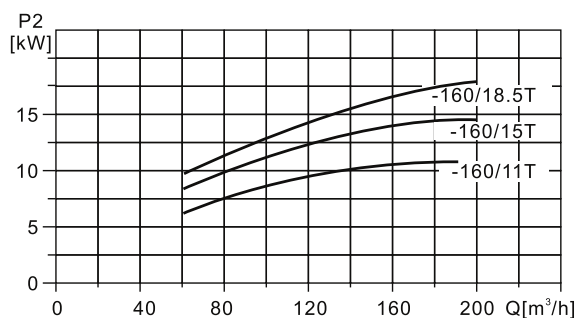
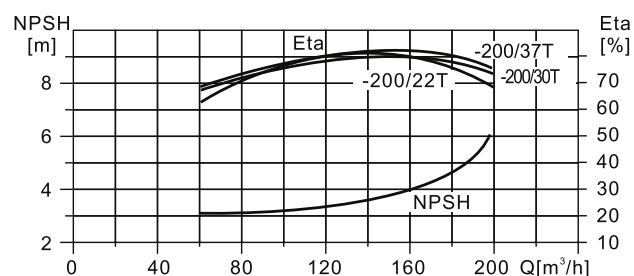
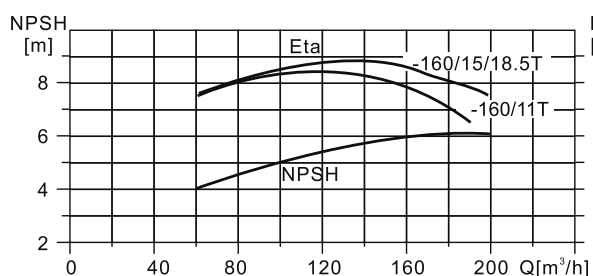
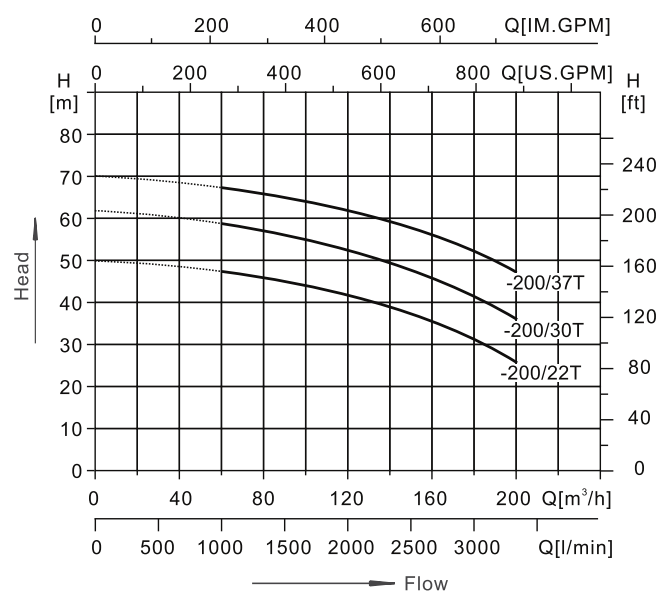
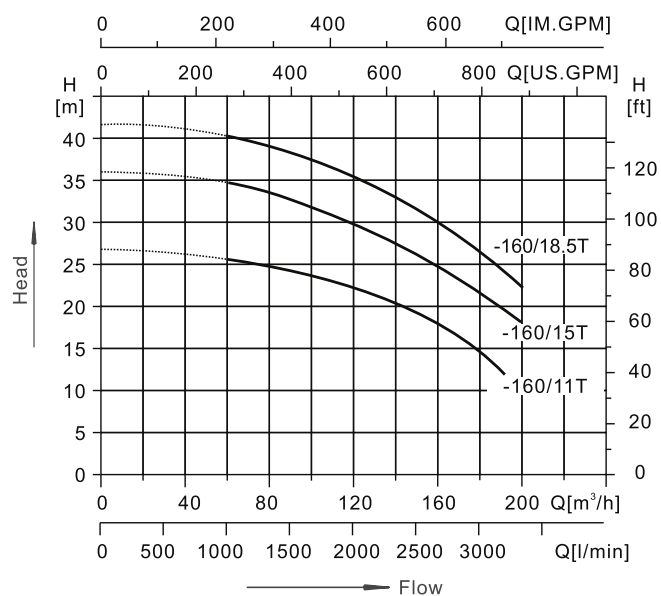




# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps

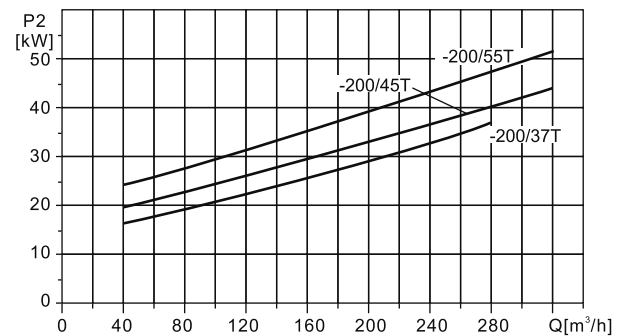
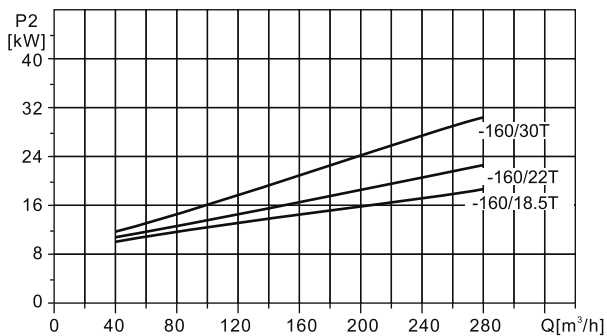
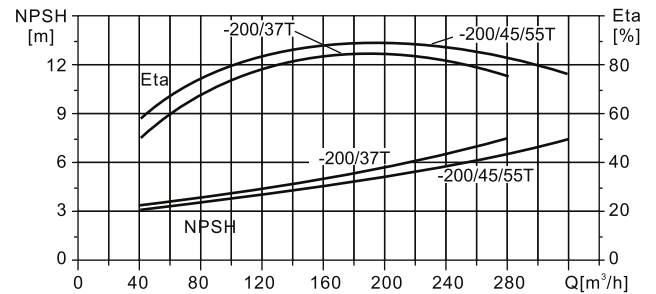
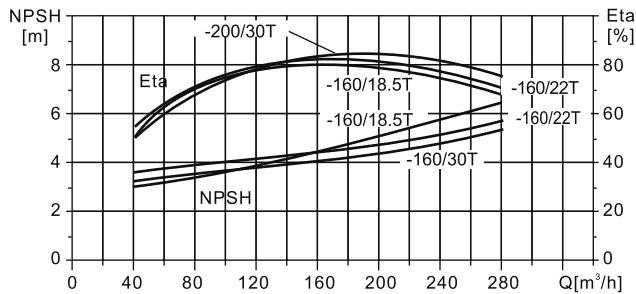
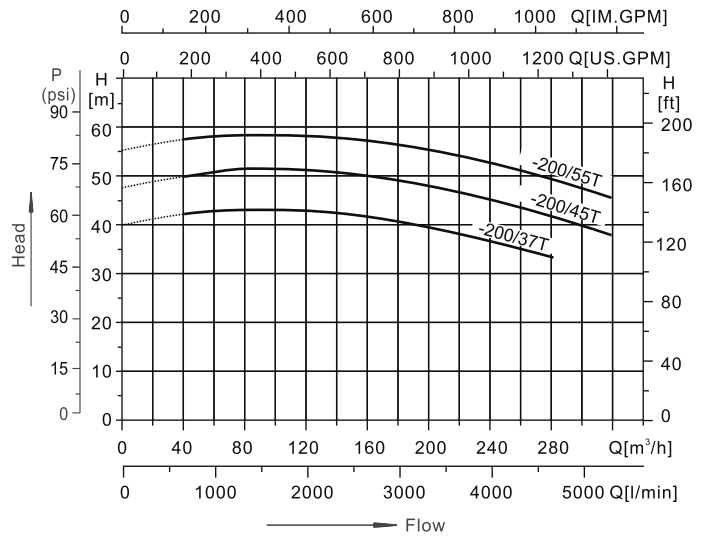
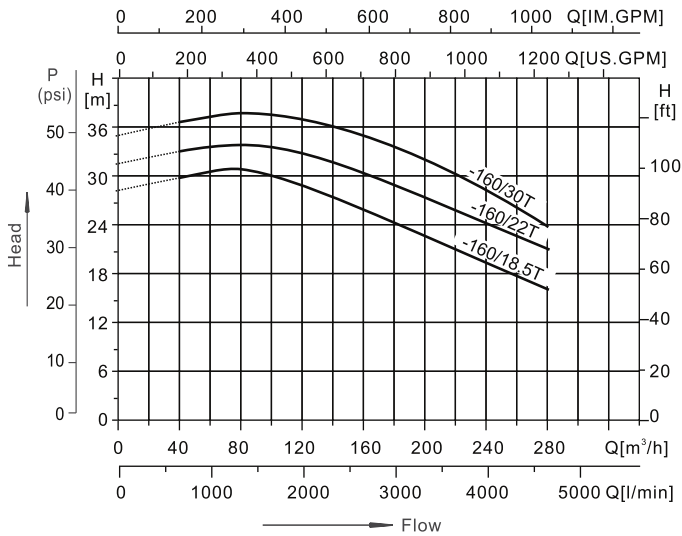
### WTX 80



# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps

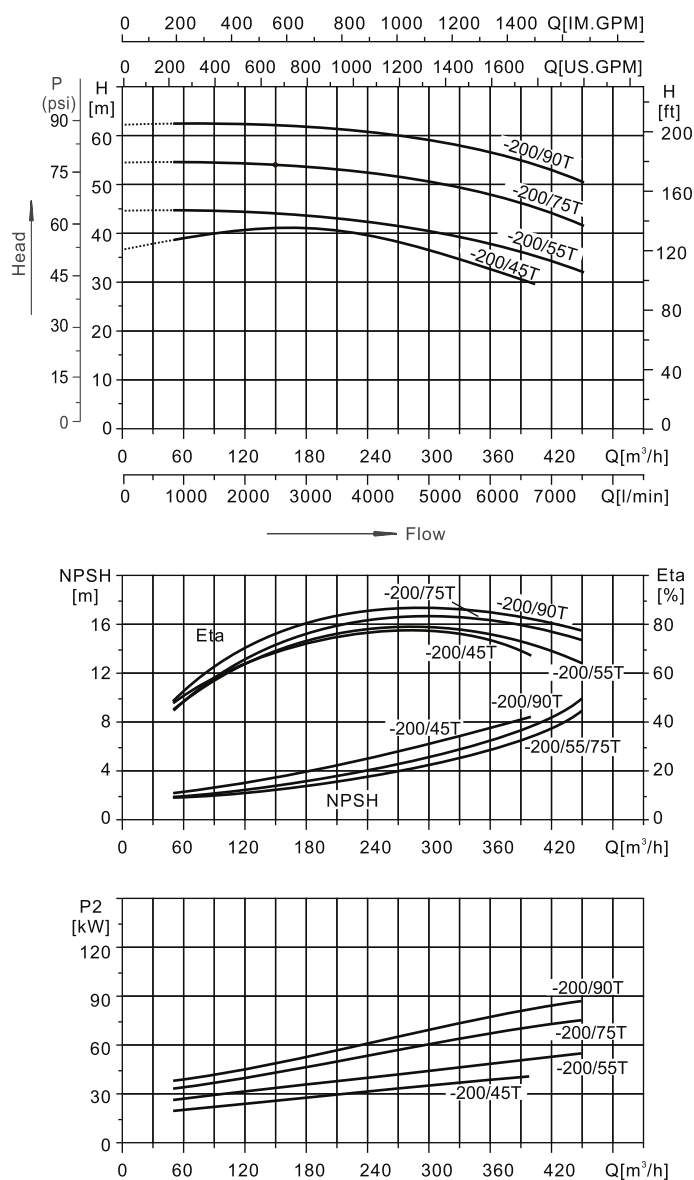
### WTX 100



# WTX

## Monoblock Horizontal Type Single Stage Centrifugal Pumps

### WTX 125





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