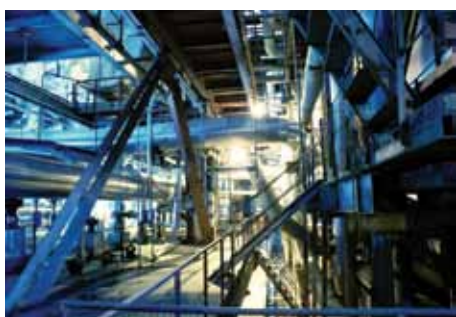


# rovatti pompe

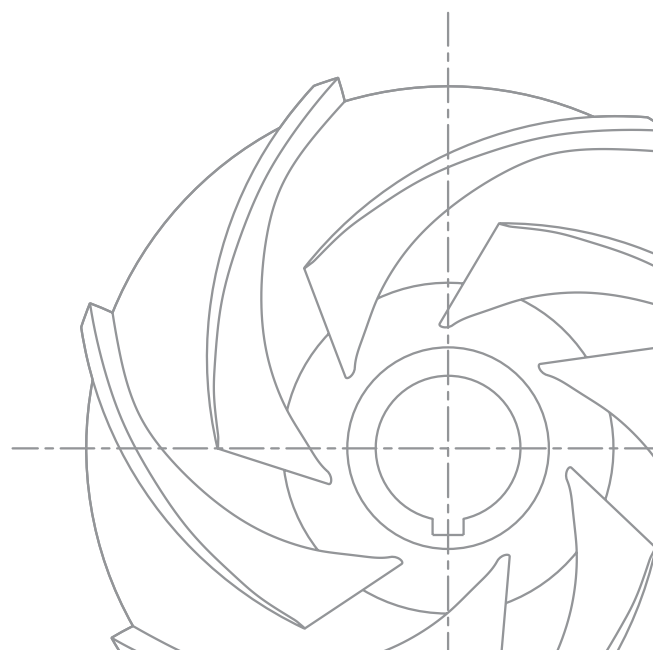
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## Installation samples



Pumps for every purpose



# Installation Samples

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **4**
- Capacity of the installation: **360 m³/h**
- Head of the installation: **50 m**
- Power of the installation: **380 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **SPAIN (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **380 m³/h**
- Head of the installation: **65 m**
- Power of the installation: **110 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **7**
- Capacity of the installation: **1890 m³/h**
- Head of the installation: **95 m**
- Power of the installation: **770 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **275 m³/h**
- Head of the installation: **110 m**
- Power of the installation: **150 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **PORTUGAL (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **290 m³/h**
- Head of the installation: **95 m**
- Power of the installation: **130 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **300 m³/h**
- Head of the installation: **100 m**
- Power of the installation: **135 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **GREECE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **300 m³/h**
- Head of the installation: **100 m**
- Power of the installation: **135 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Water supply**

Country of installation: **ALGERIA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **3**
- Capacity of the installation: **1260 m³/h**
- Head of the installation: **50 m**
- Power of the installation: **270 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with flanged drive unit for vertical electric motors

# Installation Samples

## Agricultural Installation Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **ECUADOR (South America)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **330 m³/h**
- Head of the installation: **85 m**
- Power of the installation: **99 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pump with horizontal right angle gear driven by thermic engine

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **SPAIN (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **4**
- Capacity of the installation: **3000 m³/h**
- Head of the installation: **35 m**
- Power of the installation: **330 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with horizontal right angle gear driven by thermic engines

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **11**
- Capacity of the installation: **10250 m³/h**
- Head of the installation: **35 m**
- Power of the installation: **1500 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- 10 vertical lineshaft pumps with horizontal right angle gear driven by thermic engines and 1 vertical lineshaft pump with flanged drive unit for vertical electric motor

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Water supply**

Country of installation: **ALGERIA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **8**
- Capacity of the installation: **575 m³/h**
- Head of the installation: **95 m**
- Power of the installation: **200 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with horizontal right angle gear driven by thermic engines

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **4**
- Capacity of the installation: **1200 m³/h**
- Head of the installation: **30 m**
- Power of the installation: **125 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with horizontal right angle gear driven by thermic engines

## Hydraulic Engineering Company



Pump Model: **V**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **6**
- Capacity of the installation: **830 m³/h**
- Head of the installation: **80 m**
- Power of the installation: **270 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Vertical lineshaft pumps with horizontal right angle gear driven by thermic engines

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **E**

Application: **Water supply**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **900 m³/h**
- Head of the installation: **90 m**
- Power of the installation: **300 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Mixed-flow borehole electric pumps driven by submersible electric motors

## Hydraulic Engineering Company



Pump Model: **EX**

Application: **Industry water supply**

Country of installation: **GREECE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **960 m³/h**
- Head of the installation: **115 m**
- Power of the installation: **400 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Mixed-flow borehole electric pumps entirely manufactured in microcasted AISI 316 stainless steel driven by submersible electric motor

# Installation Samples

## Agricultural Installation Company



Pump Model: **E**

Application: **Groundwater supply**  
Country of installation: **SOUTH AFRICA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **6**
- Capacity of the installation: **2160 m³/h**
- Head of the installation: **85 m**
- Power of the installation: **660 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Mixed-flow borehole electric pumps driven by submersible electric motors

## Agricultural Installation Company



Pump Model: **E**

Application: **Groundwater supply**  
Country of installation: **ZAMBIA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **390 m³/h**
- Head of the installation: **140 m**
- Power of the installation: **220 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Mixed-flow borehole electric pump driven by submersible electric motor

# Installation Samples

## Agricultural Installation Company



Pump Model: **E**

Application: **Groundwater supply**  
Country of installation: **LIBYA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **120 m³/h**
- Head of the installation: **95 m**
- Power of the installation: **40 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Mixed-flow borehole electric pump driven by submersible electric motor

## Agricultural Installation Company



Pump Model: **E**

Application: **Groundwater supply**  
Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 4
- Capacity of the installation: **560 m³/h**
- Head of the installation: **70 m**
- Power of the installation: **150 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Mixed-flow borehole electric pumps driven by submersible electric motors

# Installation Samples

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **190 m³/h**
- Head of the installation: **180 m**
- Power of the installation: **130 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps close coupled with electric motors

## Hydraulic Engineering Company



Pump Model: **MEK**

Application: **Water supply**

Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **4**
- Capacity of the installation: **330 m³/h**
- Head of the installation: **205 m**
- Power of the installation: **300 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- **3** horizontal multistage centrifugal pumps close coupled with electric motors and **1** vertical multistage centrifugal pumps close coupled with electric motor

# Installation Samples

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **LIBYA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **30 m³/h**
- Head of the installation: **115 m**
- Power of the installation: **15 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump close coupled with electric motor

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **AUSTRIA (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 5
- Capacity of the installation: **675 m³/h**
- Head of the installation: **140 m**
- Power of the installation: **375 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps close coupled with electric motors

# Installation Samples

## Agricultural Installation Company



Pump Model: **MEKX**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **140 m³/h**
- Head of the installation: **105 m**
- Power of the installation: **60 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps with microcasted AISI 304 stainless steel hydraulic components close coupled with electric motors

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **ALGERIA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **85 m³/h**
- Head of the installation: **120 m**
- Power of the installation: **45 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps close coupled with electric motors

# Installation Samples

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **ALGERIA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **3**
- Capacity of the installation: **180 m³/h**
- Head of the installation: **150 m**
- Power of the installation: **111 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps close coupled with electric motors

## Hydraulic Engineering Company



Pump Model: **MEK**

Application: **Water supply**

Country of installation: **MOROCCO (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **4**
- Capacity of the installation: **650 m³/h**
- Head of the installation: **75 m**
- Power of the installation: **220 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps close coupled with electric motors

# Installation Samples

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **LIBYA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **90 m³/h**
- Head of the installation: **100 m**
- Power of the installation: **37 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump close coupled with electric motor

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **5**
- Capacity of the installation: **700 m³/h**
- Head of the installation: **100 m**
- Power of the installation: **275 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps close coupled with electric motors

# Installation Samples

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **160 m³/h**
- Head of the installation: **110 m**
- Power of the installation: **75 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump close coupled with electric motor

## Agricultural Installation Company



Pump Model: **MEK**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **170 m³/h**
- Head of the installation: **150 m**
- Power of the installation: **110 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump close coupled with electric motor

# Installation Samples

## Agricultural Installation Company



Pump Model: **MNE**

Application: **Irrigation system**

Country of installation: **FRANCE (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **160 m³/h**
- Head of the installation: **35 m**
- Power of the installation: **22 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal single-stage centrifugal pumps close coupled with electric motor and with dimensions and performance according to EN733 - DIN24255 standards

## Hydraulic Engineering Company



Pump Model: **SNE**

Application: **Industry water supply**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 4
- Capacity of the installation: **640 m³/h**
- Head of the installation: **35 m**
- Power of the installation: **100 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal bareshaft single-stage centrifugal pumps with dimensions and performance according to EN733 - DIN24255 standards

# Installation Samples

## Agricultural Installation Company



Pump Model: **SNE**

Application: **Irrigation system**

Country of installation: **ALGERIA (Africa)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **5**
- Capacity of the installation: **1000 m³/h**
- Head of the installation: **30 m**
- Power of the installation: **130 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal bareshaft single-stage centrifugal pumps with dimensions and performance according to EN733 - DIN24255 standards

## Hydraulic Engineering Company



Pump Model: **SNE**

Application: **Cooling water system**

Country of installation: **U.A.E. (Asia)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **400 m³/h**
- Head of the installation: **95 m**
- Power of the installation: **180 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal bareshaft single-stage centrifugal pumps with dimensions and performance according to EN733 - DIN24255 standards

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **FNSF**

Application: **Liquid transfer**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **700 m³/h**
- Head of the installation: **60 m**
- Power of the installation: **175 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal single-stage centrifugal pump for direct coupling to thermic engine with SAE flange and with dimensions and performance exceeding EN733 - DIN24255 standards

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **110 m³/h**
- Head of the installation: **90 m**
- Power of the installation: **50 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

# Installation Samples

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **180 m³/h**
- Head of the installation: **65 m**
- Power of the installation: **60 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **100 m³/h**
- Head of the installation: **115 m**
- Power of the installation: **65 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

# Installation Samples

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **100 m³/h**
- Head of the installation: **120 m**
- Power of the installation: **70 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **200 m³/h**
- Head of the installation: **130 m**
- Power of the installation: **130 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

# Installation Samples

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **80 m³/h**
- Head of the installation: **100 m**
- Power of the installation: **45 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **CHINA (Asia)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 4
- Capacity of the installation: **50 m³/h (each pump)**
- Head of the installation: **100 m (each pump)**
- Power of the installation: **40 kW (each pump)**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pumps for direct coupling to thermic engines with SAE flange

# Installation Samples

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **50 m³/h**
- Head of the installation: **90 m**
- Power of the installation: **30 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

## Agricultural Installation Company



Pump Model: **FK**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **90 m³/h**
- Head of the installation: **120 m**
- Power of the installation: **75 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal multistage centrifugal pump for direct coupling to thermic engine with SAE flange

# Installation Samples

## Agricultural Installation Company



Pump Model: **FSN**

Application: **Liquid transfer**

Country of installation: **KAZAKHSTAN (Asia)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **600 m³/h**
- Head of the installation: **20 m**
- Power of the installation: **20 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal single-stage centrifugal pump for direct coupling to thermic engine with SAE flange

## Agricultural Installation Company



Pump Model: **FL**

Application: **Irrigation system**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **30**
- Capacity of the installation: **30 m³/h (each pump)**
- Head of the installation: **60 m (each pump)**
- Power of the installation: **8 kW (each pump)**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal single-stage centrifugal pumps for direct coupling to thermic engines

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **S250**

Application: **Liquid transfer**

Country of installation: **RUSSIA (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **2**
- Capacity of the installation: **1200 m³/h**
- Head of the installation: **20 m**
- Power of the installation: **80 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal bareshaft single-stage centrifugal pump for low pressure

## Agricultural Installation Company



Pump Model: **SK**

Application: **Irrigation system**

Country of installation: **CHINA (Asia)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **95 m³/h**
- Head of the installation: **75 m**
- Power of the installation: **40 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal bareshaft multistage centrifugal pumps

# Installation Samples

## Agricultural Installation Company



Pump Model: **SK**

Application: **Water supply**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **6**
- Capacity of the installation: **200 m³/h**
- Head of the installation: **125 m**
- Power of the installation: **120 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal bareshaft multistage centrifugal pumps

## Agricultural Installation Company



Pump Model: **SK**

Application: **Irrigation system**

Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **180 m³/h**
- Head of the installation: **130 m**
- Power of the installation: **120 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Horizontal bareshaft multistage centrifugal pumps

# Installation Samples

## Agricultural Installation Company



Pump Model: **T**

Application: **Pumping unit**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **105 m³/h**
- Head of the installation: **75 m**
- Power of the installation: **32 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Single-stage centrifugal pump with overgear driven by cardan shaft of PTO

## Agricultural Installation Company



Pump Model: **T**

Application: **Pumping unit**

Country of installation: **ITALY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: **1**
- Capacity of the installation: **60 m³/h**
- Head of the installation: **70 m**
- Power of the installation: **17 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Single-stage centrifugal pump with overgear driven by cardan shaft of PTO

# Installation Samples

## Agricultural Installation Company



Pump Model: T

Application: Pumping unit

Country of installation: ZAMBIA (Africa)

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: 60 m<sup>3</sup>/h
- Head of the installation: 85 m
- Power of the installation: 24 kW

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Single-stage centrifugal pump with overgear driven by cardan shaft of PTO

## Agricultural Installation Company



Pump Model: T

Application: Pumping unit

Country of installation: INDIA (Asia)

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: 120 m<sup>3</sup>/h
- Head of the installation: 120 m
- Power of the installation: 60 kW

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Single-stage centrifugal pump with overgear driven by cardan shaft of PTO

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **SA**

Application: **Self-priming pumping unit for truck**  
Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **60 m³/h**
- Head of the installation: **30 m**
- Power of the installation: **10 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Self-priming bareshaft centrifugal pump

## Hydraulic Engineering Company



Pump Model: **FLA**

Application: **Self-priming pumping unit for truck**  
Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **40 m³/h**
- Head of the installation: **25 m**
- Power of the installation: **2 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Self-priming centrifugal pump flanged for thermic engine

# Installation Samples

## Hydraulic Engineering Company



Pump Model: **FLA**

Application: **Self-priming pumping unit for truck**  
Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **48 m³/h**
- Head of the installation: **25 m**
- Power of the installation: **8 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Self-priming centrifugal pump flanged for thermic engine

## Hydraulic Engineering Company



Pump Model: **FLA**

Application: **Self-priming pumping unit for truck**  
Country of installation: **GERMANY (Europe)**

### MAIN CHARACTERISTICS OF THE INSTALLATION

- Installed pumps, n°: 1
- Capacity of the installation: **24 m³/h**
- Head of the installation: **30 m**
- Power of the installation: **5 kW**

### MAIN CHARACTERISTICS OF THE INSTALLED PUMPS

- Self-priming centrifugal pump flanged for thermic engine

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