# PLURIJET 80-100

## Self-priming multi-stage pumps

Clean water

Domestic use

Civil use

### PLURIJET 80-100
Impeller: **stainless steel AISI 304**

### PLURIJET 80X-100X
Impeller: **Noryl**

### PERFORMANCE RANGE
- Flow rate up to **130 l/min** (7.8 $m^3$/h)
- Head up to **52 m**

### APPLICATION LIMITS
- Manometric suction lift up to **9 m** (HS)
- Liquid temperature:
  – between **-10 °C** and **+60 °C** for PLURIJET 80-100
  – between **-10 °C** and **+40 °C** for PLURIJET 80X-100X
- Ambient temperature up to **+40 °C**
- Max. working pressure **6 bar**
- Continuous service **S1**

### CONSTRUCTION AND SAFETY STANDARDS
**EN 60335-1**
**IEC 60335-1**
**CEI 61-150**

**EN 60034-1**
**IEC 60034-1**
**CEI 2-3**

CE

### CERTIFICATIONS
Company with management system certified DNV
ISO 9001: QUALITY

EAC

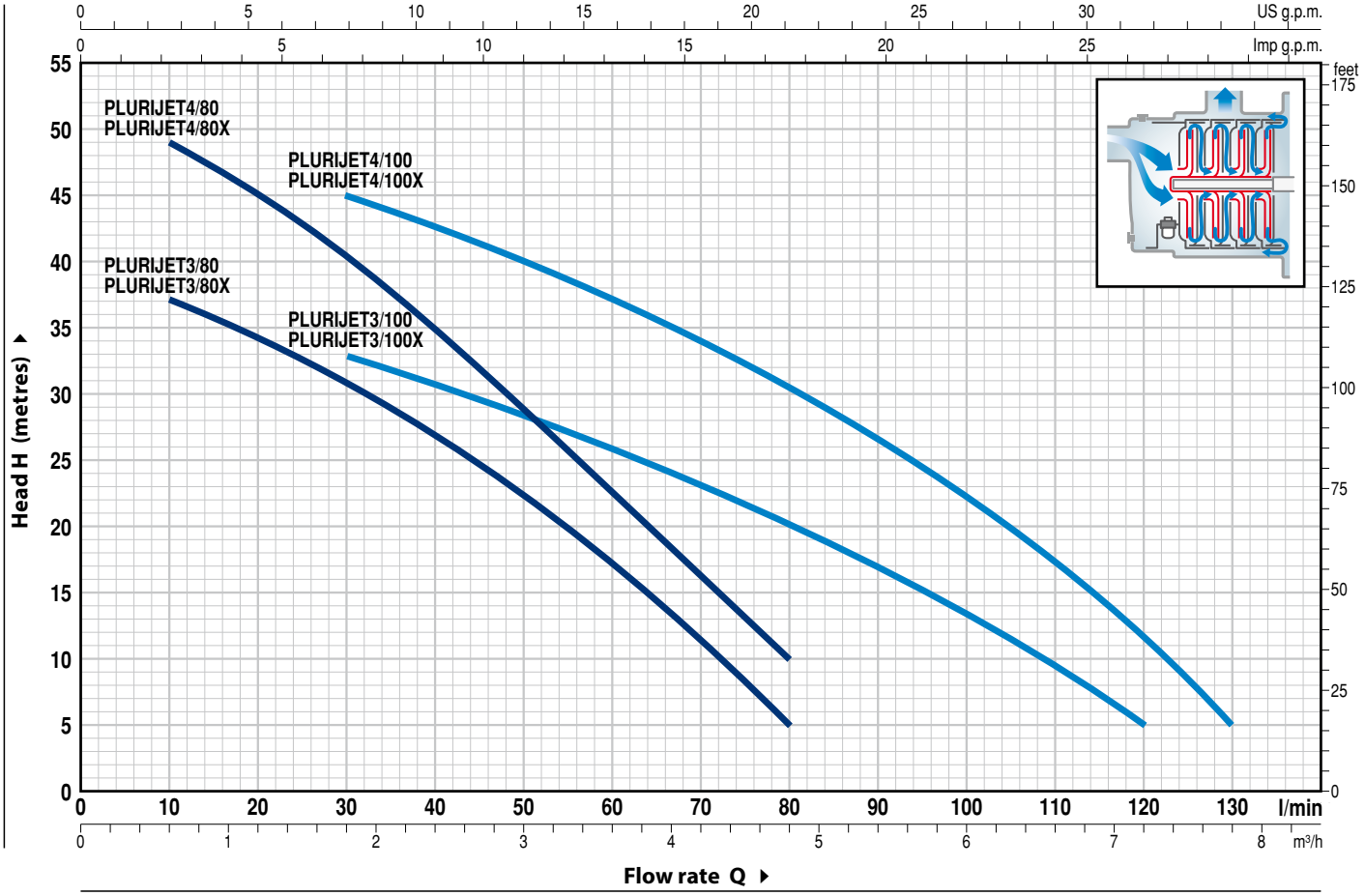
### INSTALLATION AND USE
The self-priming **PLURIJET** pumps are recommended for pumping clean water even in cases where air is present and for liquids which are not chemically aggressive towards the materials from which the pump is made.
Because of their silence, reliability and low energy consumption they are recommended for domestic and civil applications, in particular for pressurising and distributing water in combination with pressure tanks, for the recovery of rain water, for irrigation systems, etc.
Installation needs to be undertaken in well ventilated closed areas or anyway protected from bad weather.

### PATENTS - TRADE MARKS - MODELS
- PLURIJET® Registered Trade Mark n. 3974301

### OPTIONS AVAILABLE ON REQUEST
- Other voltages or 60 Hz frequency

## CHARACTERISTIC CURVES AND PERFORMANCE DATA

**50 Hz** **n= 2900 min$^{-1}$** HS= 0 m



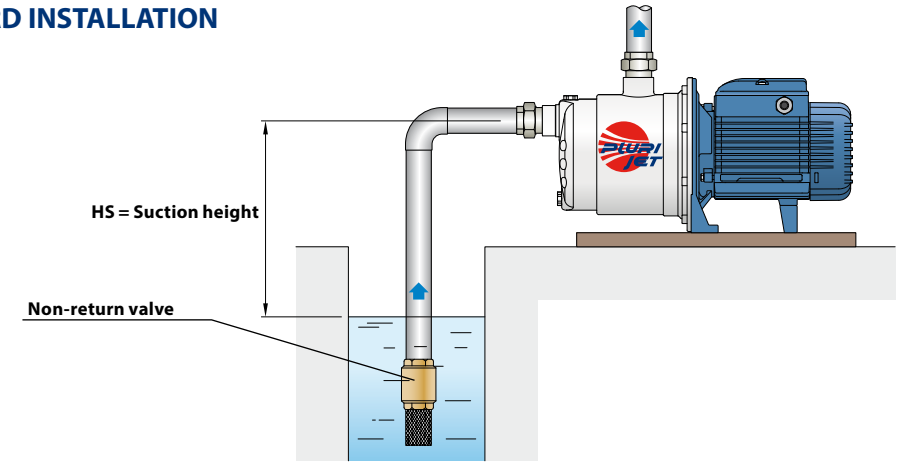

| TIPO | | POTENZA (P2) | | | Q m³/h | 0 | 0.3 | 0.6 | 1.2 | 1.8 | 2.4 | 3.0 | 3.6 | 4.2 | 4.8 | 5.4 | 6.0 | 6.6 | 7.2 | 7.8 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Monofase** | **Trifase** | **kW** | **HP** | ▲ | l/min | **0** | **5** | **10** | **20** | **30** | **40** | **50** | **60** | **70** | **80** | **90** | **100** | **110** | **120** | **130** |
| **PLURIJETm 3/80**<br>**PLURIJETm 3/80X** | **PLURIJET 3/80**<br>**PLURIJET 3/80X** | 0.48 | 0.65 | | H metri | 40 | 38 | 37 | 34.5 | 31 | 27 | 22.5 | 17 | 11 | 5 | | | | | |
| **PLURIJETm 4/80**<br>**PLURIJETm 4/80X** | **PLURIJET 4/80**<br>**PLURIJET 4/80X** | 0.55 | 0.75 | **IE2** | | 52 | 50 | 49 | 44.5 | 40 | 34 | 28.5 | 22.5 | 16 | 10 | | | | | |
| **PLURIJETm 3/100**<br>**PLURIJETm 3/100X** | **PLURIJET 3/100**<br>**PLURIJET 3/100X** | 0.55 | 0.75 | | | 38 | 37 | 36 | 34.5 | 33 | 31 | 28 | 26 | 23 | 20 | 17 | 13.5 | 10 | 5 | |
| **PLURIJETm 4/100**<br>**PLURIJETm 4/100X** | **PLURIJET 4/100**<br>**PLURIJET 4/100X** | 0.75 | 1 | **IE3** | | 50 | 50 | 49 | 47 | 45 | 42 | 39.5 | 37 | 34 | 30.5 | 26.5 | 22 | 17 | 11 | 5 |

**Q** = Flow rate **H** = Total manometric head **HS** = Suction height

Tolerance of characteristic curves in compliance with EN ISO 9906 Grade 3B.

▲ Three-phase motor efficiency class (IEC 60034-30-1)

## STANDARD INSTALLATION



# PLURIJET 80-100

| POS. | COMPONENT | CONSTRUCTION CHARACTERISTICS |
|---|---|---|
| 1 | **PUMP BODY** | Stainless steel AISI 304 complete with threaded ports in compliance with ISO 228/1 |
| 2 | **BODY BACKPLATE** | Stainless steel AISI 304 |
| 3 | **IMPELLERS** | Stainless steel AISI 304 |
| 4 | **DIFFUSERS** | Noryl complete with anti-wear ring |
| 5 | **MOTOR SHAFT** | Stainless steel AISI 431 |

**6 MECHANICAL SEAL**

| ***Seal*** ***Model*** | ***Shaft*** ***Diameter*** | *Materials* *Stationary ring* | *Rotational ring* | *Elastomer* |
|---|---|---|---|---|
| **AR-13** | **Ø 13** mm | Ceramic | Graphite | NBR |

**7 BEARINGS**

| ***Pump*** | ***Model*** |
|---|---|
| **PLURIJET 3/80**<br>**PLURIJET 3/100**<br>**PLURIJET 4/80** | **6202 ZZ - C3 / 6201 ZZ** |
| **PLURIJET 4/100** | **6203 ZZ / 6203 ZZ** |

**8 CAPACITOR**

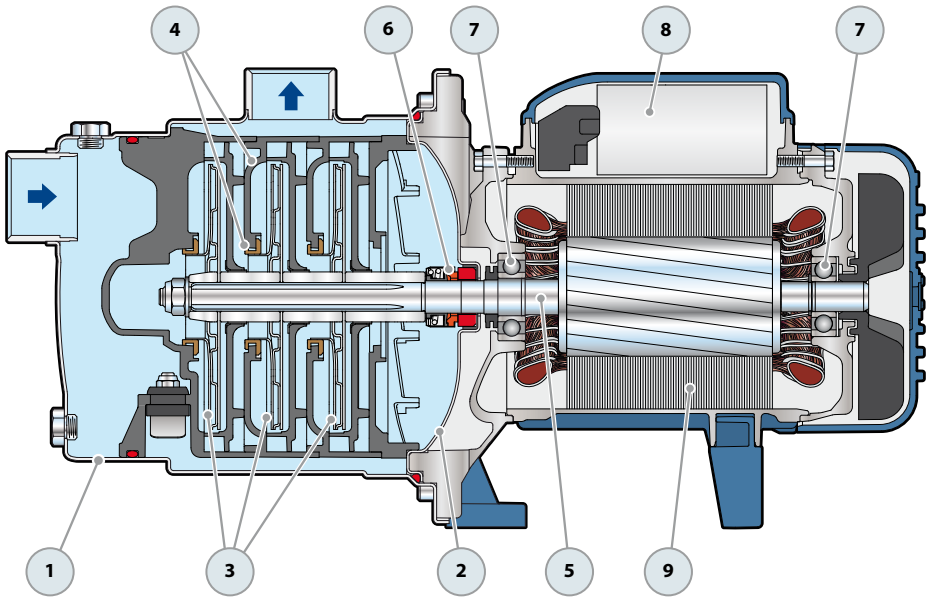
| ***Pump*** ***Single-phase*** | ***Capacitance*** ***(230 V or 240 V)*** | ***(110 V)*** |
|---|---|---|
| **PLURIJETm 3/80** | **12.5** µF - 450 VL | **25** µF - 250 VL |
| **PLURIJETm 4/80**<br>**PLURIJETm 3/100** | **14** µF - 450 VL | **25** µF - 250 VL |
| **PLURIJETm 4/100** | **20** µF - 450 VL | **60** µF - 300 VL |

**9 ELECTRIC MOTOR**

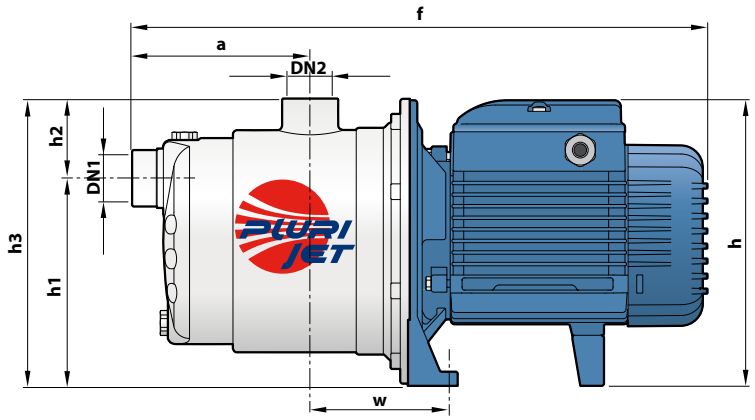
**PLURIJETm**: single-phase 230 V - 50 Hz with thermal overload protector incorporated into the winding.
**PLURIJET**: three-phase 230/400 V - 50 Hz.

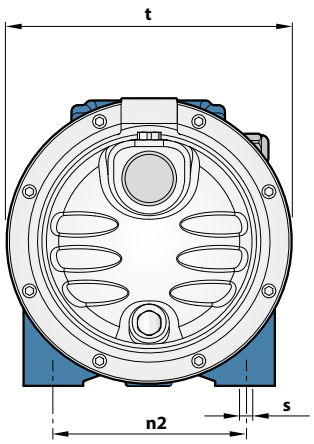
➠ **The three-phase pumps are fitted with high performance motors up to P2=0.55 kW in class IE2 and from P2=0.75 kW in class IE3 (IEC 60034-30-1)**

– Insulation: class F
– Protection: IP X4



## DIMENSIONS AND WEIGHT




| MODEL | | PORTS | | DIMENSIONS mm | | | | | | | | | | kg | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Single-phase** | **Three-phase** | **DN1** | **DN2** | a | f | h | h1 | h2 | h3 | t | n2 | w | s | 1~ | 3~ |
| **PLURIJETm 3/80** | **PLURIJET 3/80** | **1"** | **1"** | 113 | 367 | 182 | 132 | 51 | 183 | 182 | 120 | 87 | 9 | **7.8** | **7.8** |
| **PLURIJETm 4/80** | **PLURIJET 4/80** | | | 138 | 392 | | | | | | | | | **9.2** | **8.7** |
| **PLURIJETm 3/100** | **PLURIJET 3/100** | | | 113 | 367 | | | | | | | | | **8.5** | **7.9** |
| **PLURIJETm 4/100** | **PLURIJET 4/100** | | | 138 | 410 | 202 * | | | | | | | 10 | **11.7** | **11.7** |

**(*) h=221 mm** for single-phase versions at 110 V

## ABSORPTION

| TIPO | TENSIONE | | |
|---|---|---|---|
| **Monofase** | 230 V | 240 V | 110 V |
| **PLURIJETm 3/80** | **3.3** A | **3.1** A | **6.4** A |
| **PLURIJETm 4/80** | **3.9** A | **3.8** A | **7.8** A |
| **PLURIJETm 3/100** | **3.9** A | **3.8** A | **7.8** A |
| **PLURIJETm 4/100** | **6.0** A | **5.8** A | **12.0** A |

| TIPO | TENSIONE | | | | | |
|---|---|---|---|---|---|---|
| **Trifase** | 230 V | 400 V | 690 V | 240 V | 415 V | 720 V |
| **PLURIJET 3/80** | **2.5** A | **1.5** A | **0.9** A | **2.4** A | **1.4** A | **0.8** A |
| **PLURIJET 4/80** | **3.4** A | **2.0** A | **1.2** A | **3.3** A | **1.9** A | **1.1** A |
| **PLURIJET 3/100** | **3.4** A | **2 .0** A | **1.2** A | **3.3** A | **1.9** A | **1.1** A |
| **PLURIJET 4/100** | **4.5** A | **2.6** A | **1.5** A | **4.3** A | **2.5** A | **1.4** A |

## PALLETIZATION

| MODEL | | GROUPAGE | CONTAINER |
|---|---|---|---|
| **Single-phase** | **Three-phase** | n. pumps | n. pumps |
| **PLURIJETm 3/80** | **PLURIJET 3/80** | **84** | **108** |
| **PLURIJETm 4/80** | **PLURIJET 4/80** | **72** | **108** |
| **PLURIJETm 3/100** | **PLURIJET 3/100** | **84** | **108** |
| **PLURIJETm 4/100** | **PLURIJET 4/100** | **72** | **108** |

# PLURIJET 80X-100X

| POS. | COMPONENT | CONSTRUCTION CHARACTERISTICS |
|---|---|---|
| 1 | **PUMP BODY** | Stainless steel AISI 304 complete with threaded ports in compliance with ISO 228/1 |
| 2 | **BODY BACKPLATE** | Stainless steel AISI 304 |
| 3 | **IMPELLERS** | Noryl |
| 4 | **DIFFUSERS** | Noryl complete with anti-wear ring |
| 5 | **MOTOR SHAFT** | Stainless steel AISI 431 |

**6 MECHANICAL SEAL**

| *Seal* *Model* | *Shaft* *Diameter* | *Materials* *Stationary ring* | *Rotational ring* | *Elastomer* |
|---|---|---|---|---|
| **AR-13** | **Ø 13** mm | Ceramic | Graphite | NBR |

**7 BEARINGS**

| *Pump* | *Model* |
|---|---|
| **PLURIJET 3/80X**<br>**PLURIJET 3/100X**<br>**PLURIJET 4/80X** | **6202 ZZ - C3 / 6201 ZZ** |
| **PLURIJET 4/100X** | **6203 ZZ / 6203 ZZ** |

**8 CAPACITOR**

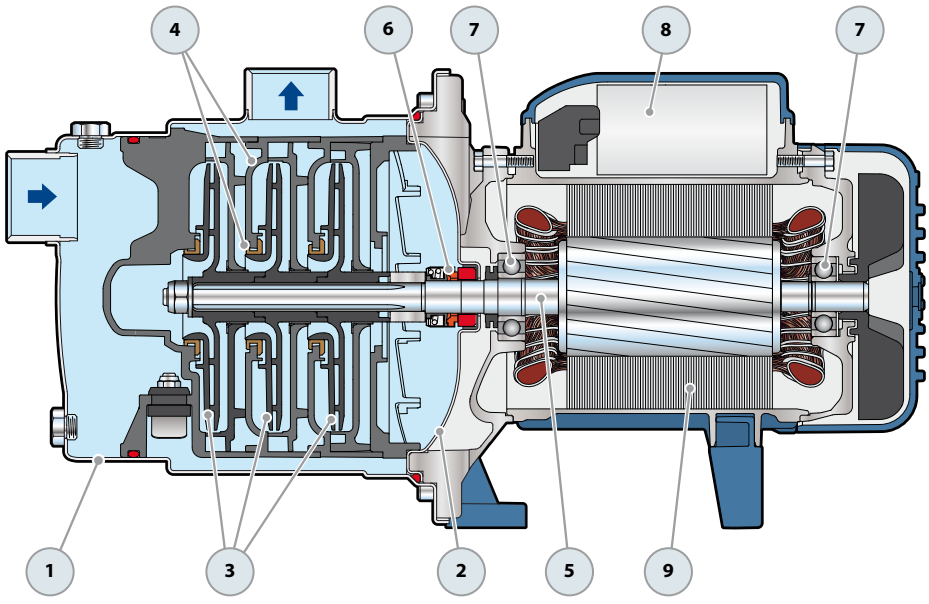
| *Pump* *Single-phase* | *Capacitance* *(230 V or 240 V)* | *(110 V)* |
|---|---|---|
| **PLURIJETm 3/80X** | **12.5** µF - 450 VL | **25** µF - 250 VL |
| **PLURIJETm 4/80X**<br>**PLURIJETm 3/100X** | **14** µF - 450 VL | **25** µF - 250 VL |
| **PLURIJETm 4/100X** | **20** µF - 450 VL | **60** µF - 300 VL |

**9 ELECTRIC MOTOR**

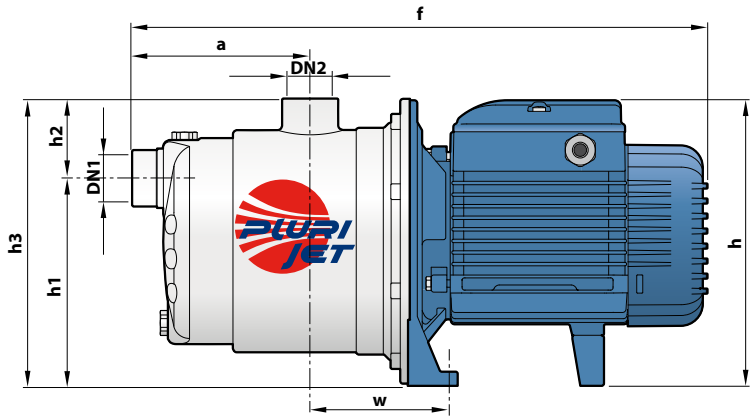
**PLURIJETm X**: single-phase 230 V - 50 Hz with thermal overload protector incorporated into the winding.
**PLURIJET X**: three-phase 230/400 V - 50 Hz.

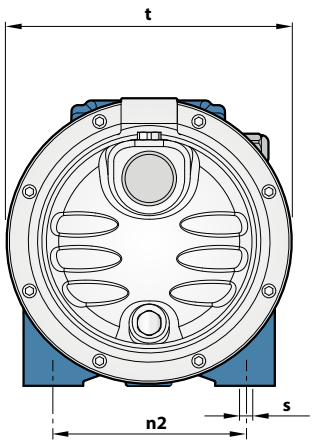
➠ **The three-phase pumps are fitted with high performance motors up to $P_2$=0.55 kW in class IE2 and from $P_2$=0.75 kW in class IE3 (IEC 60034-30-1)**

– Insulation: class F
– Protection: IP X4



## DIMENSIONS AND WEIGHT




| MODEL | | PORTS | | DIMENSIONS mm | | | | | | | | | | kg | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Single-phase** | **Three-phase** | **DN1** | **DN2** | a | f | h | h1 | h2 | h3 | t | n2 | w | s | 1~ | 3~ |
| **PLURIJETm 3/80X** | **PLURIJET 3/80X** | **1"** | **1"** | 113 | 367 | 182 | 132 | 51 | 183 | 182 | 120 | 87 | 9 | **7.3** | **7.3** |
| **PLURIJETm 4/80X** | **PLURIJET 4/80X** | | | 138 | 392 | | | | | | | | | **8.6** | **8.0** |
| **PLURIJETm 3/100X** | **PLURIJET 3/100X** | | | 113 | 367 | | | | | | | | | **8.0** | **7.5** |
| **PLURIJETm 4/100X** | **PLURIJET 4/100X** | | | 138 | 410 | 202 * | | | | | | | 10 | **11.1** | **11.1** |

**(*) h=221 mm** for single-phase versions at 110 V

## ABSORPTION

| MODEL | VOLTAGE | | |
|---|---|---|---|
| **Single-phase** | 230 V | 240 V | 110 V |
| **PLURIJETm 3/80X** | **3.3** A | **3.1** A | **6.4** A |
| **PLURIJETm 4/80X** | **3.9** A | **3.8** A | **7.8** A |
| **PLURIJETm 3/100X** | **3.9** A | **3.8** A | **7.8** A |
| **PLURIJETm 4/100X** | **6.0** A | **5.8** A | **12.0** A |

| MODEL | VOLTAGE | | | | | |
|---|---|---|---|---|---|---|
| **Three-phase** | 230 V | 400 V | 690 V | 240 V | 415 V | 720 V |
| **PLURIJET 3/80X** | **2.5** A | **1.5** A | **0.9** A | **2.4** A | **1.4** A | **0.8** A |
| **PLURIJET 4/80X** | **3.4** A | **2.0** A | **1.2** A | **3.3** A | **1.9** A | **1.1** A |
| **PLURIJET 3/100X** | **3.4** A | **2 .0** A | **1.2** A | **3.3** A | **1.9** A | **1.1** A |
| **PLURIJET 4/100X** | **4.5** A | **2.6** A | **1.5** A | **4.3** A | **2.5** A | **1.4** A |

## PALLETIZATION

| MODEL | | GROUPAGE | CONTAINER |
|---|---|---|---|
| **Single-phase** | **Three-phase** | n. pumps | n. pumps |
| **PLURIJETm 3/80X** | **PLURIJET 3/80X** | **84** | **108** |
| **PLURIJETm 4/80X** | **PLURIJET 4/80X** | **72** | **108** |
| **PLURIJETm 3/100X** | **PLURIJET 3/100X** | **84** | **108** |
| **PLURIJETm 4/100X** | **PLURIJET 4/100X** | **72** | **108** |

# PLURIJET 90-130-200

## STAINLESS STEEL IMPELLERS

### Self-priming multi-stage pumps

Clean water

Domestic use

Civil use

### PERFORMANCE RANGE

- Flow rate up to **200 l/min** (12 $m^3$/h)
- Head up to **97 m**

### APPLICATION LIMITS

- Manometric suction lift up to **9 m** (HS)
- Liquid temperature between **-10 °C** and **+40 °C**
- Ambient temperature up to **+40 °C**
- Max. working pressure **10 bar**
- Continuous service **S1**

### CONSTRUCTION AND SAFETY STANDARDS

**EN 60335-1**
**IEC 60335-1**
**CEI 61-150**

**EN 60034-1**
**IEC 60034-1**
**CEI 2-3**

CE

### CERTIFICATIONS

Company with management system certified DNV
ISO 9001: QUALITY

EAC

### INSTALLATION AND USE

The self-priming **PLURIJET** pumps are recommended for pumping clean water even in cases where air is present and for liquids which are not chemically aggressive towards the materials from which the pump is made.
Because of their silence, reliability and low energy consumption they are recommended for domestic and civil applications, in particular for pressurising and distributing water in combination with pressure tanks, for the recovery of rain water, for irrigation systems, etc.
Installation needs to be undertaken in well ventilated closed areas or anyway protected from bad weather.

### PATENTS - TRADE MARKS - MODELS

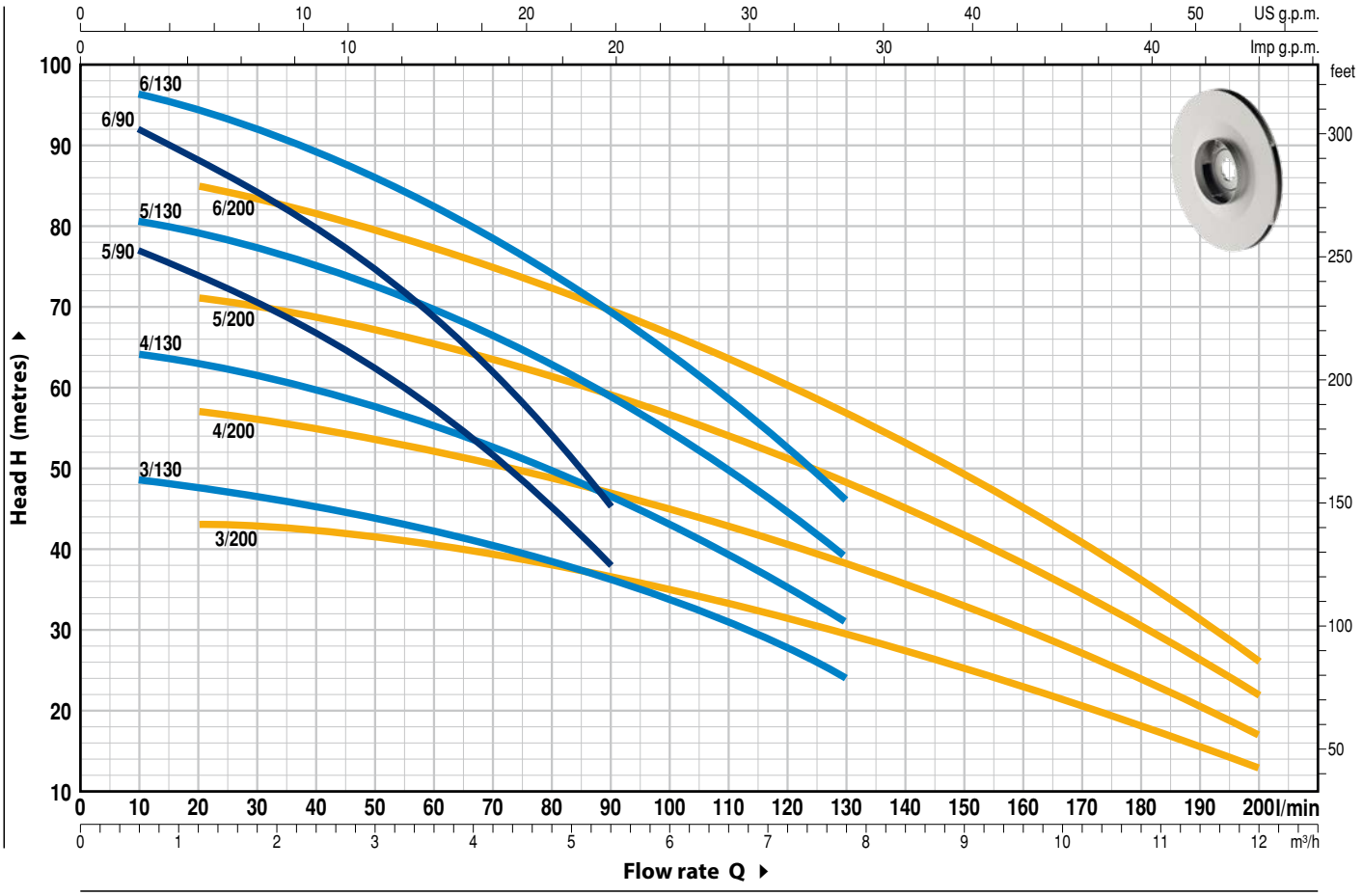
- PLURIJET® Registered Trade Mark n. 3974301
- Patent Pending n. EP14755156.8

### OPTIONS AVAILABLE ON REQUEST

- Other voltages or 60 Hz frequency
- IPX5 class protection

## CHARACTERISTIC CURVES AND PERFORMANCE DATA

**50 Hz** **n= 2900 min$^{-1}$** HS= 0 m



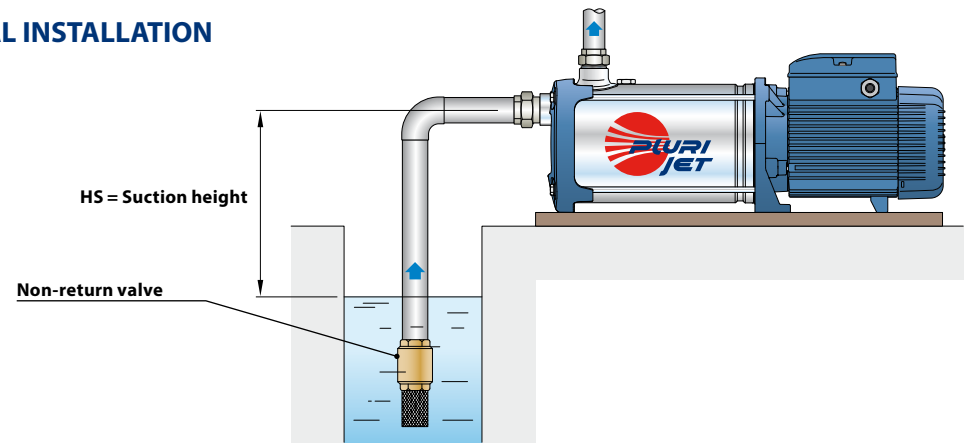

| MODEL | | POWER (P2) | | | Q | m³/h | 0 | 0.3 | 0.6 | 1.2 | 2.4 | 3.6 | 5.4 | 6.0 | 7.8 | 8.4 | 9.6 | 10.8 | 12.0 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Single-phase** | **Three-phase** | **kW** | **HP** | ▲ | | l/min | **0** | **5** | **10** | **20** | **40** | **60** | **90** | **100** | **130** | **140** | **160** | **180** | **200** |
| **PLURIJETm 5/90** | **PLURIJET 5/90** | 1.1 | 1.5 | | | | 80 | 78 | 77 | 74 | 67 | 57 | 38 | | | | | | |
| **PLURIJETm 6/90** | **PLURIJET 6/90** | 1.5 | 2 | | | | 96 | 94 | 92 | 88 | 80 | 69 | 45 | | | | | | |
| **PLURIJETm 3/130** | **PLURIJET 3/130** | 1.1 | 1.5 | | | | 49 | 49 | 48.5 | 47.5 | 45 | 42.5 | 36 | 33.5 | 24 | | | | |
| **PLURIJETm 4/130** | **PLURIJET 4/130** | 1.5 | 2 | | | | 65 | 65 | 64 | 63 | 60 | 56 | 46 | 43 | 31 | | | | |
| **PLURIJETm 5/130** | **PLURIJET 5/130** | 1.8 | 2.5 | | | | 81 | 81 | 80.5 | 79 | 75 | 70 | 59 | 54 | 39 | | | | |
| – | **PLURIJET 6/130** | 2.2 | 3 | **IE3** | **H** | metres | 97 | 97 | 96.5 | 94.5 | 90 | 83 | 69 | 64 | 46 | | | | |
| **PLURIJETm 3/200** | **PLURIJET 3/200** | 1.1 | 1.5 | | | | 44 | 43.5 | 43.5 | 43 | 42 | 40.5 | 37 | 35 | 29 | 27.5 | 23 | 18 | 13 |
| **PLURIJETm 4/200** | **PLURIJET 4/200** | 1.5 | 2 | | | | 58 | 57.5 | 57.5 | 57 | 55 | 52.5 | 47 | 45 | 38 | 35.5 | 30 | 24 | 17 |
| **PLURIJETm 5/200** | **PLURIJET 5/200** | 1.8 | 2.5 | | | | 73 | 72 | 71.5 | 71 | 69 | 65.5 | 59 | 56.5 | 48 | 44.5 | 38 | 30 | 22 |
| – | **PLURIJET 6/200** | 2.2 | 3 | | | | 87 | 86 | 85.5 | 85 | 82 | 78 | 69 | 67 | 57 | 53 | 45 | 36 | 26 |

**Q** = Flow rate **H** = Total manometric head **HS** = Suction height

Tolerance of characteristic curves in compliance with EN ISO 9906 Grade 3B.

▲ Three-phase motor efficiency class (IEC 60034-30-1)

## TYPICAL INSTALLATION



# PLURIJET 90-130-200

| POS. | COMPONENT | CONSTRUCTION CHARACTERISTICS |
|---|---|---|
| 1 | **PUMP BODY** | Stainless steel AISI 304 complete with threaded ports in compliance with ISO 228/1 |
| 2 | **BODY BACKPLATE** | Stainless steel AISI 304 |
| 3 | **IMPELLERS** | Stainless steel AISI 304 |
| 4 | **DIFFUSERS** | Stainless steel AISI 304 |
| 5 | **MOTOR SHAFT** | Stainless steel AISI 431 |

**6 MECHANICAL SEAL**

| ***Seal*** | ***Shaft*** | *Materials* | | |
|---|---|---|---|---|
| ***Model*** | ***Diameter*** | *Stationary ring* | *Rotational ring* | *Elastomer* |
| **FN-18** | **Ø 18** mm | Graphite | Ceramic | NBR |

**7 BEARINGS** — **6304 2RS - C3 / 6204 ZZ - C3E**

**8 CAPACITOR**

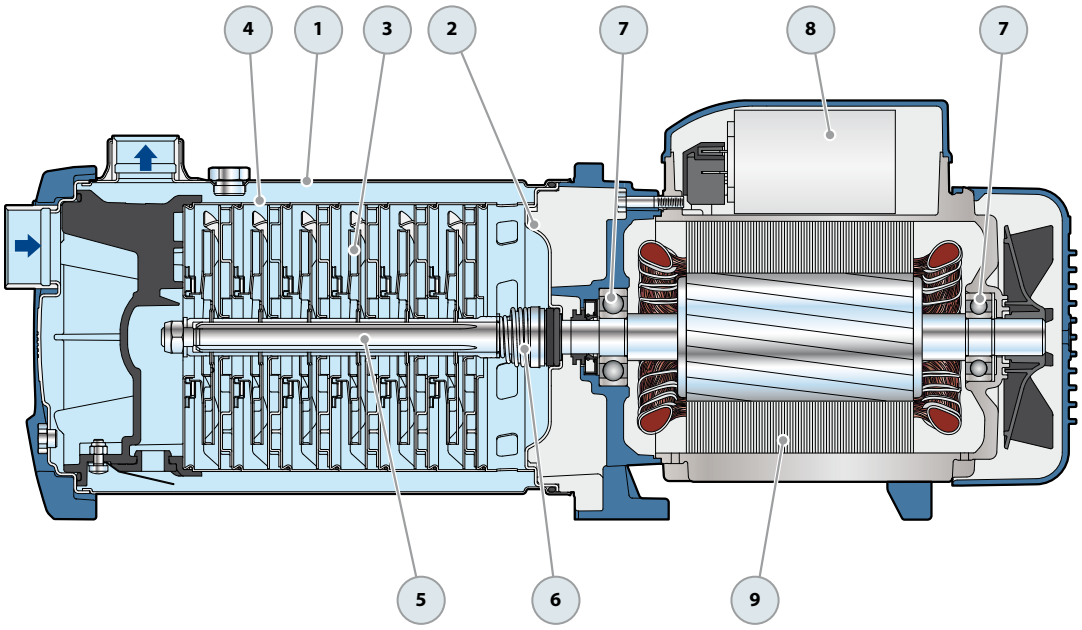
| ***Pump*** | ***Capacitance*** | |
|---|---|---|
| ***Single-phase*** | ***(230 V or 240 V)*** | ***(110 V)*** |
| **PLURIJETm 5/90**<br>**PLURIJETm 3/130**<br>**PLURIJETm 3/200** | **31.5** µF - 450 VL | **60** µF - 250 VL |
| **PLURIJETm 6/90**<br>**PLURIJETm 4/130**<br>**PLURIJETm 4/200** | **45** µF - 450 VL | **80** µF - 250 VL |
| **PLURIJETm 5/130**<br>**PLURIJETm 5/200** | **50** µF - 450 VL | – |

**9 ELECTRIC MOTOR**

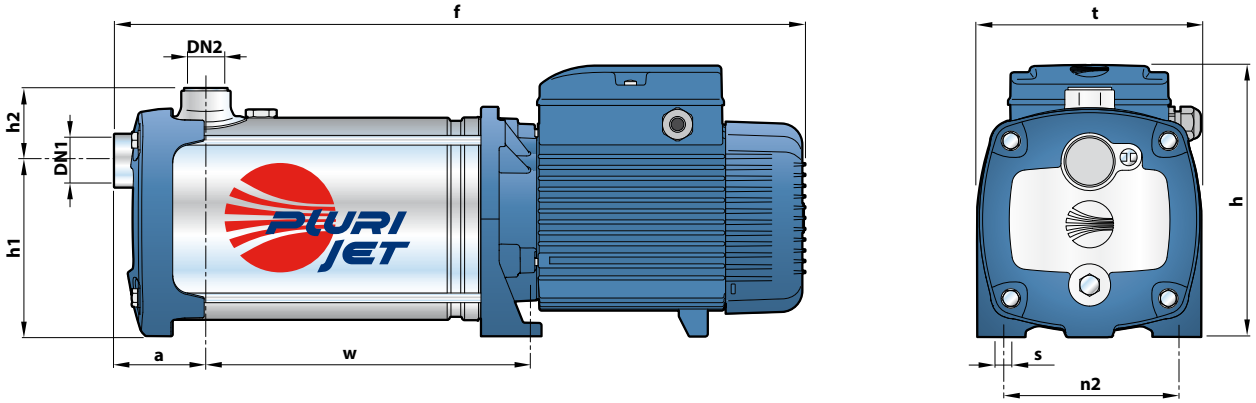
**PLURIJETm**: single-phase 230 V - 50 Hz with thermal overload protector incorporated into the winding.
**PLURIJET**: three-phase 230/400 V - 50 Hz.

➠ **The three-phase pumps are fitted with high performance motors in class IE3 (IEC 60034-30-1)**

– Insulation: class F
– Protection: IP X4



## DIMENSIONS AND WEIGHT




| MODEL | | PORTS | | DIMENSIONS mm | | | | | | | | | kg | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Single-phase** | **Three-phase** | **DN1** | **DN2** | a | f | h | h1 | h2 | t | n2 | w | s | 1~ | 3~ |
| **PLURIJETm 5/90** | **PLURIJET 5/90** | | | | 549 | | | | | | 243 | | **20.4** | **20.5** |
| **PLURIJETm 6/90** | **PLURIJET 6/90** | | | | 573 | | | | | | 269 | | **22.7** | **22.5** |
| **PLURIJETm 3/130** | **PLURIJET 3/130** | | | | 497 | | | | | | 191 | | **18.5** | **18.6** |
| **PLURIJETm 4/130** | **PLURIJET 4/130** | | | | 523 | | | | | | 217 | | **20.5** | **20.6** |
| **PLURIJETm 5/130** | **PLURIJET 5/130** | **1¼"** | **1"** | 75 | 569 | 228 | 145 | 59 | 185 | 145 | 243 | 11 | **23.7** | **24.2** |
| – | **PLURIJET 6/130** | | | | 595 | | | | | | 269 | | – | **25.3** |
| **PLURIJETm 3/200** | **PLURIJET 3/200** | | | | 497 | | | | | | 191 | | **18.5** | **18.6** |
| **PLURIJETm 4/200** | **PLURIJET 4/200** | | | | 523 | | | | | | 217 | | **20.6** | **20.6** |
| **PLURIJETm 5/200** | **PLURIJET 5/200** | | | | 569 | | | | | | 243 | | **24.7** | **24.0** |
| – | **PLURIJET 6/200** | | | | 595 | | | | | | 269 | | – | **25.0** |

## ABSORPTION

| MODEL | VOLTAGE | | |
|---|---|---|---|
| **Single-phase** | 230 V | 240 V | 110 V |
| **PLURIJETm 5/90** | **9.3** A | **9.0** A | **18.6** A |
| **PLURIJETm 6/90** | **11.0** A | **10.7** A | **22.0** A |
| **PLURIJETm 3/130** | **8.5** A | **8.1** A | **17.0** A |
| **PLURIJETm 4/130** | **10.3** A | **9.9** A | **20.6** A |
| **PLURIJETm 5/130** | **12.5** A | **12.0** A | – |
| **PLURIJETm 3/200** | **8.7** A | **8.3** A | **17.4** A |
| **PLURIJETm 4/200** | **10.5** A | **10.1** A | **21.0** A |
| **PLURIJETm 5/200** | **12.5** A | **12.2** A | – |

| MODEL | VOLTAGE | | | | | |
|---|---|---|---|---|---|---|
| **Three-phase** | 230 V | 400 V | 690 V | 240 V | 415 V | 720 V |
| **PLURIJET 5/90** | **6.1** A | **3.5** A | **2.0** A | **5.9** A | **3.4** A | **1.9** A |
| **PLURIJET 6/90** | **7.3** A | **4.2** A | **2.4** A | **6.9** A | **4.0** A | **2.3** A |
| **PLURIJET 3/130** | **5.6** A | **3.2** A | **1.8** A | **5.4** A | **3.1** A | **1.8** A |
| **PLURIJET 4/130** | **6.9** A | **4.0** A | **2.3** A | **6.6** A | **3.8** A | **2.2** A |
| **PLURIJET 5/130** | **9.0** A | **5.2** A | **3.0** A | **8.6** A | **5.0** A | **2.9** A |
| **PLURIJET 6/130** | **9.9** A | **5.7** A | **3.3** A | **9.5** A | **5.5** A | **3.2** A |
| **PLURIJET 3/200** | **5.9** A | **3.4** A | **2.0** A | **5.7** A | **3.3** A | **1.9** A |
| **PLURIJET 4/200** | **7.3** A | **4.2** A | **2.4** A | **6.9** A | **4.0** A | **2.3** A |
| **PLURIJET 5/200** | **9.4** A | **5.4** A | **3.1** A | **9.0** A | **5.2** A | **3.0** A |
| **PLURIJET 6/200** | **10.2** A | **5.9** A | **3.4** A | **9.8** A | **5.7** A | **3.3** A |