

**caprari**

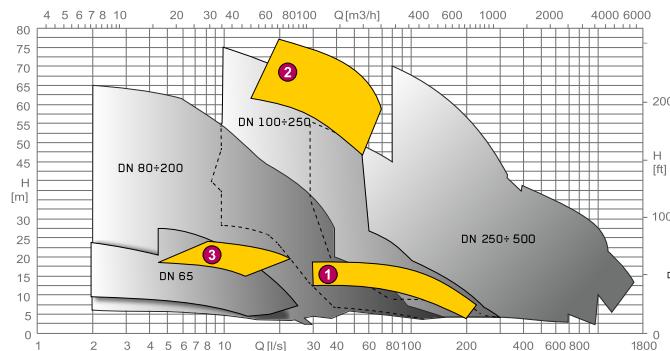
EFFICIENCY  
ABOVE  
80%

NEW **K+ energy**  
WITH HIGH-EFFICIENCY  
IMPELLER

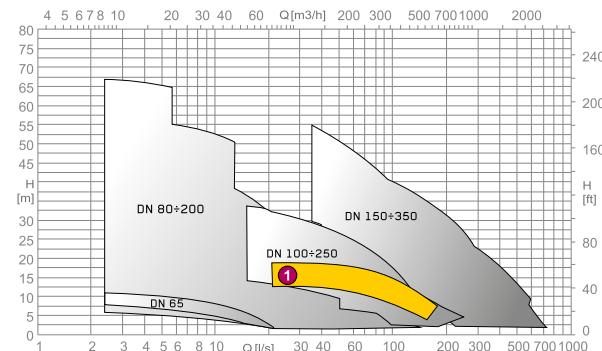


**3** NEW  
MODELS

**50 Hz**



**60 Hz**



[Imp.g.p.m.]

[US.g.p.m.]

20 30 40 60 100 200 400 600 1000 2000 4000 6000 10000 20000

[Imp.g.p.m.]

20 40 60 100 200 400 600 1000 2000 4000 10000

**1**

**KCA200N**

|                    |               |
|--------------------|---------------|
| Q-H (b.e.p.)       | 140 l/s @ 14m |
| Poles              | 4             |
| Frequency          | 50-60 Hz      |
| P <sub>2</sub> max | 26 kW         |
| ATEX version       | Yes           |

**2**

**KCA100R**

|                    |              |
|--------------------|--------------|
| Q-H (b.e.p.)       | 57 l/s @ 74m |
| Poles              | 2            |
| Frequency          | 50 Hz        |
| P <sub>2</sub> max | 62 kW        |

**3**

**KCA065H**

|                    |              |
|--------------------|--------------|
| Q-H (b.e.p.)       | 18 l/s @ 22m |
| Poles              | 2            |
| Frequency          | 50 Hz        |
| P <sub>2</sub> max | 6,5 kW       |

orders from

**Available**

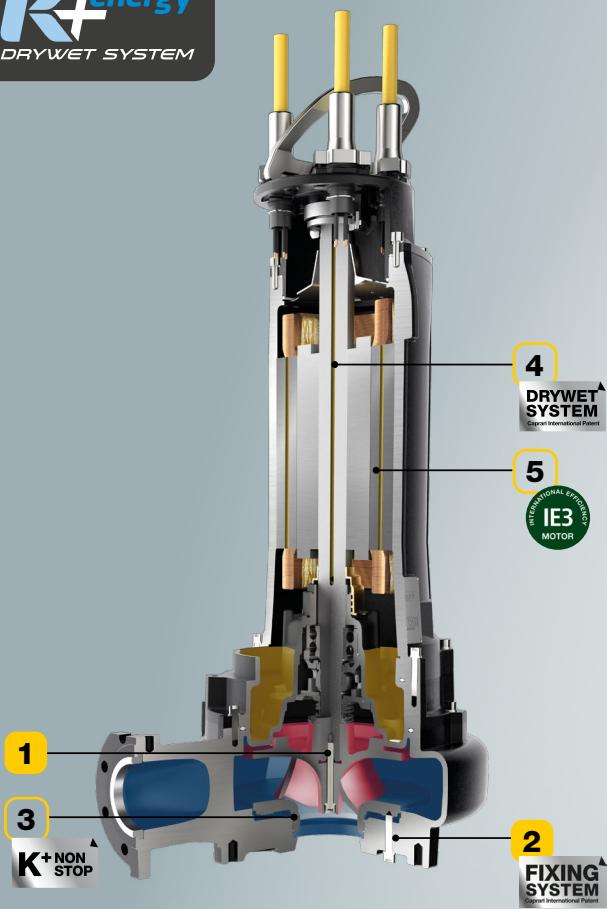
**April 2026**

orders from

**July 2026**



## **THE BEST PUMP IN THE WORLD OF WASTEWATER**



**NEW**

### **1 HIGH EFFICIENCY IMPELLER**

- Open twin blade construction: **efficiency above 80%**
- Maximum **wear resistance**: hardened cast iron

*International Patent*

**NEW**

### **2 IMPELLER SETTING SYSTEM**

- Fast impeller disc setting through external screw
- Easy maintenance

**3**

### **ANTI-CLOGGING SYSTEM**

- Non stop: grooved impeller disc
- Maximum operational **safety**

*International Patent*

**4**

### **OIL COOLING SYSTEM**

- Only one pump model for all applications
- S1 operation in dry chamber

**5**

### **IE3 ELECTRICAL EFFICIENCY CLASS**

- High motor **efficiency**
- Low energy **costs**

**caprari**

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