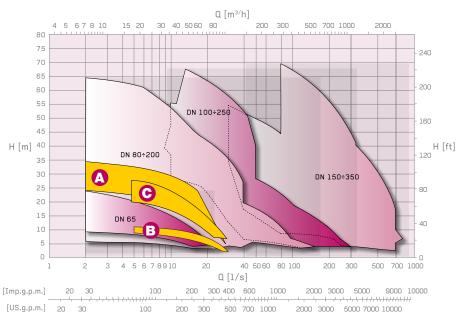






Electric submersible sewage pumps





Curves match the most requested duty points

Higher efficiency

Available both in standard and explosion-proof execution

KCW080H

100

Q-H (b.e.p.)	17l/s @ 20m
Poles	2
Frequency	50 Hz
P ₂ max	9 Kw
ATEX version	Yes

KCM080F

Q-H (b.e.p.)	19l/s @ 7,5m
Poles	4
Frequency	50-60 Hz
P ₂ max	2,1 kW
ATEX version	Yes

2000 3000 5000 7000 10000

KCM065H

Q-H (b.e.p.)	17,5l/s @ 17m
Poles	2
Frequency	50 Hz
P ₂ max	4,8 kW
ATEX version	Yes

orders from

June 2022

orders from

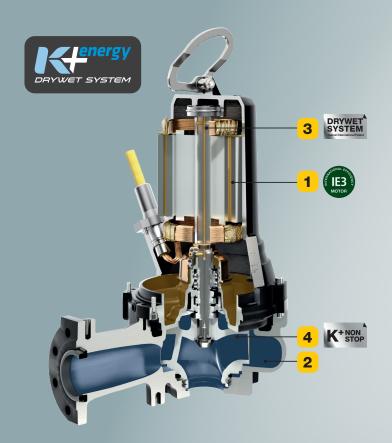
October 2022

orders from

October 2022



DN 40 DN 350



WHY CHOOSE K+ ENERGY

- **IE3 ELECTRICAL EFFICENCY CLASS**
 - High motor efficiency
 - Reduced energy costs
- 2 **HIGH-EFFICIENCY HYDRAULICS**
 - Painted surfaces: hydraulic profile optimization with high-level finish

International Patent

- 3 **OIL COOLING SYSTEM**
 - Standard on all models
 - S1 operation in dry chamber

Exclusive

- **ANTI-CLOGGING SYSTEM**
 - The widest free passages in the market
 - Maximum operational safety

Discover all the news on the dedicated website www.kenergy.caprari.com



For information

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