

A black and white photograph of an orca breaching the water, with its head and dorsal fin visible above the surface. The background shows a rocky coastline under a cloudy sky.

Borehole Electric Pumps 6"÷22"
Electropompes Immergées 6"÷22"
Elettropompe Sommerse 6"÷22"



A UNIQUE RANGE

More than 9.000 reliable solutions for a variety of demanding applications

- The widest range of product
- great versatility of use even under heavy duty conditions
- best in class efficiency and benchmark performance
- reliability and sturdiness

these are the main features of the E Series borehole electric pumps

- *Une gamme parmi les plus amples et les plus profondes*
- *grande polyvalence d'utilisation en conditions extrêmes*
- *rendements "best-in-class" et point de référence*
- *fiabilité et robustesse*

sont les caractéristiques des électropompes immergées série E

- **La gamma più ampia e profonda**
- **grande versatilità di impiego anche in condizioni estreme**
- **rendimenti best in class e prestazioni benchmark**
- **affidabilità e robustezza**

sono le caratteristiche delle elettropompe sommerse serie E





APPLICATIONS • APPLICATIONS • APPLICAZIONI

Aqueducts

Adduction d'eau

Acquedottistica

Civil and industrial water supply

Alimentation à usage civil et industriel

Approvvigionamento idrico civile ed industriale

Conditioning

Conditionnement

Condizionamento

Controlling the level of underground water tables

Contrôle du niveau des nappes d'eau souterraines

Contenimento del livello delle falde acquifere sotterranee

Urban water features

Mobilier urbain

Arredo urbano

Industry

Industrie

Industria

Artificial snow-covering

Enneigement artificiel

Innevamento artificiale

Fire fighting

Anti-incendie

Antincendio

Systems for greenhouses, gardening and leisure uses

Installations pour serres, jardins et le secteur des loisirs

Impianti per serre, giardinaggio e per il tempo libero

Irrigation and Reclamation systems

Irrigation et Traitement

Irrigazione e Bonifica

Desalination

Dessalement

Dissalazione

caprari
pumping power

ES

Borehole Electric Mixed Flow pumps 10"÷18"

Electropompes Immergées Semi Axiales 10"÷18"

Elettropompe Sommerse Semiassiali 10"÷18"



Borehole electric pumps coupled with asynchronous submersible motors at 2.900 and 1.450 rpm. Tried and tested machines whose ideal use is for lifting medium flows and medium heads. These pumps are installed in wells all over the world with unanimous satisfaction of the users. Sturdy construction of cast iron, bronze or stainless steel with impellers locked on the stainless steel shaft. Their design makes them especially suited for lifting water containing sand.

Electropompes accouplées à des moteurs immergés asynchrones à 2.900 et 1.450 t/min. Machines testées qui trouvent leur emploi idéal dans le relevage des débits et des hauteurs de refoulement moyens. Ces pompes sont installées dans des puits du monde entier pour l'entière satisfaction des utilisateurs. Construction robuste en fusion de fonte, de bronze ou acier inox avec turbines fixées sur l'arbre en acier inox. La configuration conceptuelle les rend particulièrement adaptées au relevage d'eau contenant du sable.

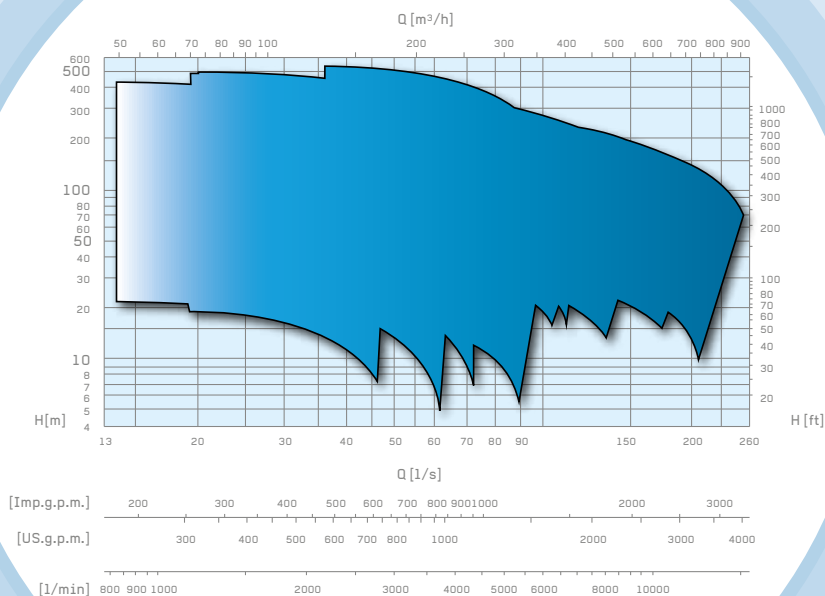
Elettropompe accoppiate a motori sommersi asincroni a 2.900 e 1.450 g/min. Macchine collaudatissime che trovano il loro impiego ideale per sollevamento di medie portate e medie prevalenze. Queste pompe Caprari sono installate in pozzi di tutto il mondo con unanime soddisfazione degli utilizzatori. Costruzione robusta in fusioni di ghisa, bronzo o acciaio inox con giranti calettate sull'albero in acciaio inox. La configurazione progettuale le rende particolarmente adatte per il sollevamento d'acqua con presenza di sabbia.

Flow rates up to
Débits jusqu'à
Portate fino a 250 l/s

Heads up to
Hauteurs de refoulement jusqu'à
Prevalenze fino a 600 m

Power up to
Puissances jusqu'à
Potenze fino a 370 kW

Poles
Poles
Poli 2/4



Italy

France

Spain

United Kingdom

Germany

Portugal

Australia

Tunisia

Greece

People's Republic of China

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