

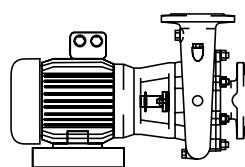


Monobloc Electric Pumps
with Horizontal Shaft
Electropompes Monobloc
à Axe Horizontal
Elettropompe Monoblocco
ad Asse Orizzontale

PolyPump Ltd

Providing your pumping solutions

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MD

MD

caprari
pumping power

The monobloc electric pumps with horizontal shaft are designed in a solid and sturdy construction in order to achieve:

- high performance
- high efficiency
- reliability plus low running and maintenance costs.

Available:

- standard version with IE3 high efficiency standardized motors
- various versions on request.

Les pompes monobloc à axe horizontal, de construction robuste et massive ont été conçues pour obtenir :

- hautes performances
- grande efficience
- fiabilité et faibles coûts d'exploitation et de maintenance.

Versions disponibles :

- version standard avec moteur de surface normalisé, dans la classe de rendement IE3
- versions spécifiques sur demande.

Le elettropompe monoblocco ad asse orizzontale sono progettate in costruzione robusta e massiva per conseguire:

- elevate prestazioni
- alta efficienza
- affidabilità e bassi costi d'esercizio e di manutenzione.

Sono disponibili in:

- esecuzione standard con motori di superficie normalizzati in classe di efficienza IE3
- varie esecuzioni su richiesta.



CERTIFICATION FOR USE WITH DRINKING WATER: DM174, WRAS, ACS

CERTIFICATION POUR L'EMPLOI EN EAU POTABLE: DM174, WRAS, ACS

CERTIFICAZIONE PER L'IMPIEGO IN ACQUA POTABILE: DM174, WRAS, ACS

water supply
alimentation d'eau potable
alimentazione idrica

engineering and surge tanks
climatisation et alimentation
chaudières

condizionamento e
alimentazione autoclavi

industrial and civil applications
installations industrielles et civiles

applicazioni industriali e civili

leisure parks

équipements pour les loisirs

impianti per il tempo libero

irrigation

irrigation

irrigazione



C Machines conform to Directive 2009/125/EC (EcoDesign - ErP).

Machines conformes à la Directive 2009/125/CE (EcoDesign - ErP).

Macchine conformi alla Direttiva 2009/125/CE (EcoDesign - ErP).

C Pump casing volute type with top directed radially positioned flanged delivery outlet: installation flexibility.

Corps de pompe du type a volute avec tubulure de refoulement à bride, placé en position radiale et orienté normalement vers le haut : flexibilité d'installation.

Corpo pompa del tipo a voluta con bocca premente flangiata, posta in posizione radiale rivolta normalmente verso l'alto: flessibilità di installazione.

C Closed type impeller, balanced with thrust balancing chamber (not applicable to MD40 and MD50), and wear rings, easyreplaceable for axial thrust compensation: reliability and simplify maintenance.

Roue du type fermé, équilibrée avec chambre d'équilibrage et anneaux d'étanchéité (pas applicable à MD40 et MD50), facilement remplaçables pour la compensation de la poussée axiale : fiabilité et simplifie la maintenance.

Girante del tipo chiuso, equilibrata, con camera di bilanciamento ed anelli di tenuta (non applicabile a MD40 e MD50), facilmente sostituibile, per la compensazione della spinta assiale: affidabilità e facilità di manutenzione.

C Seal by an adjustable packing gland whit low wear coefficient, easy replaceable or mechanical seal: simplify maintenance.

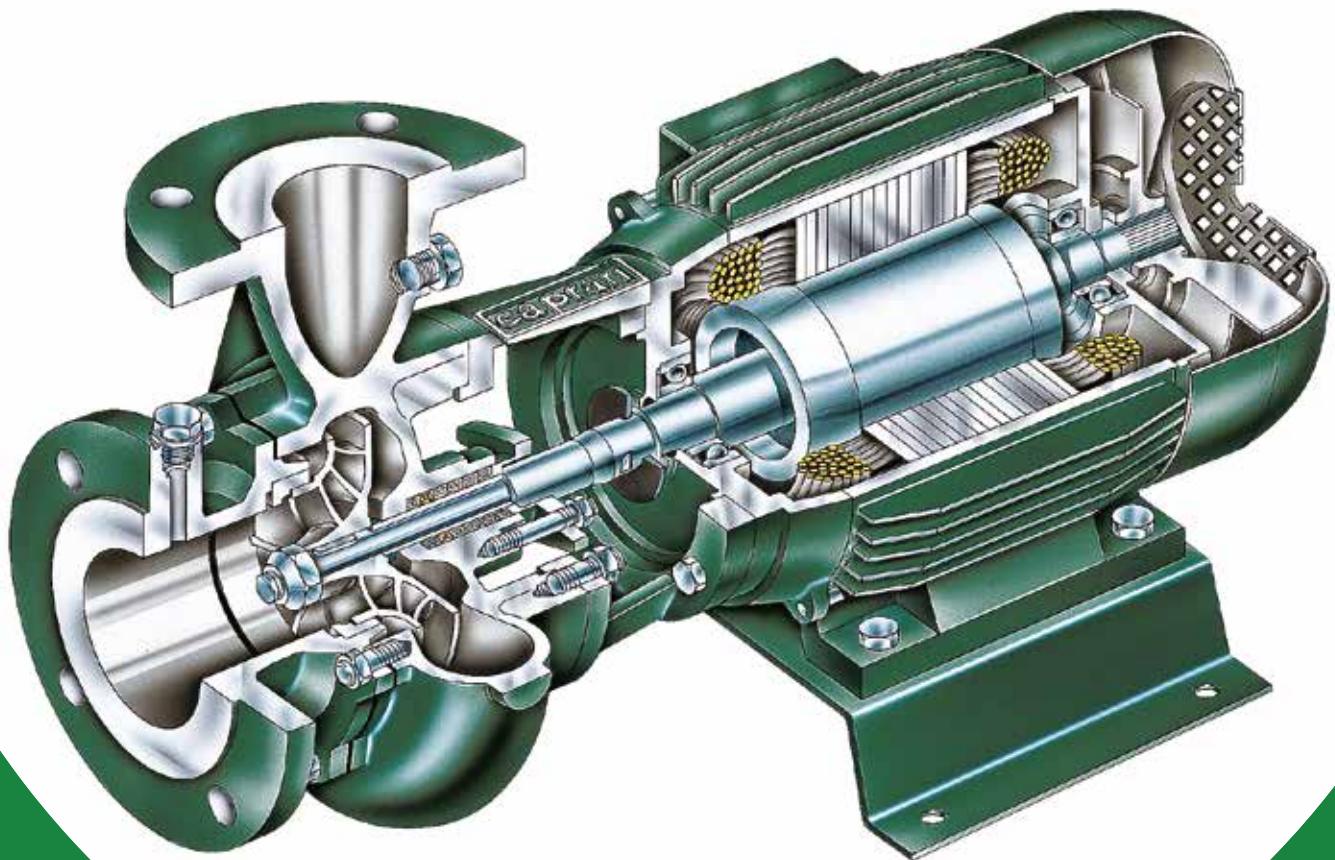
Etanchéité par presse étoupe réglable à faible coefficient de frottement, facilement remplaçable ou garniture mécanique : simplifie la maintenance.

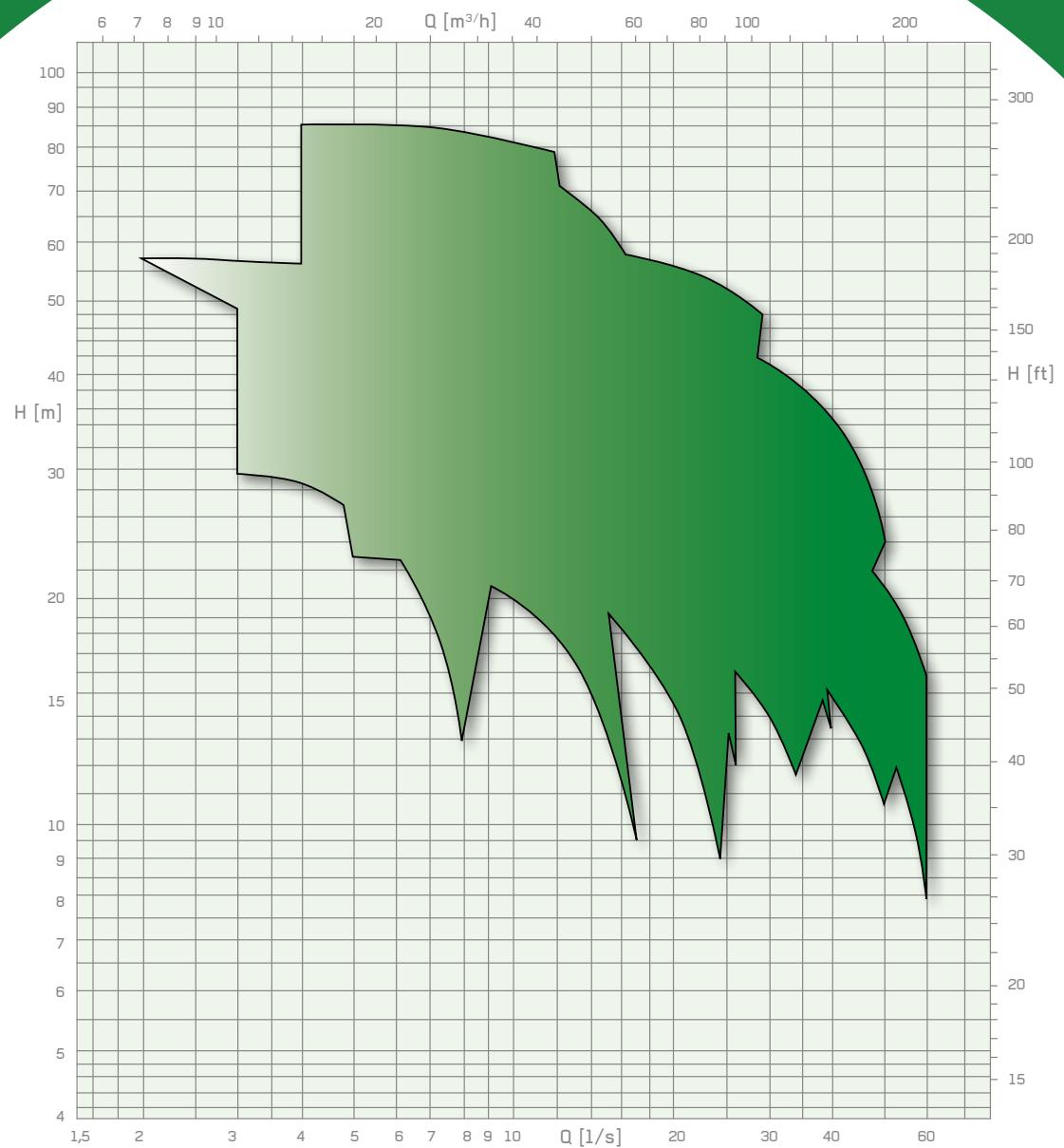
Tenuta a baderna registrabile a basso coefficiente di attrito, facilmente sostituibile oppure meccanica per acqua pulita: facilità di manutenzione.

C Axial flanged suction inlet: simplify installation.

Orifice d'aspiration axiale, à bride : simplifie la installation.

Bocca di aspirazione assiale, flangiata: facilità di installazione





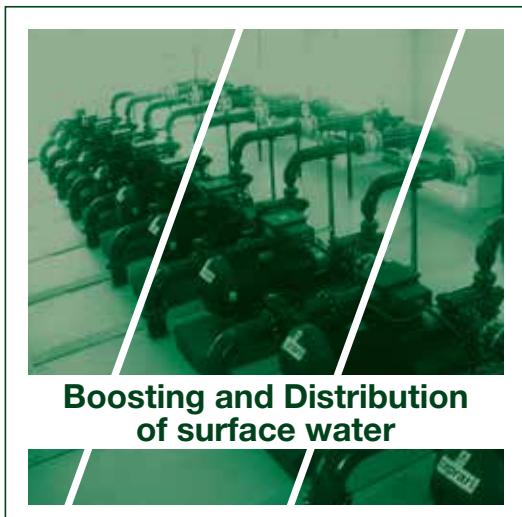
[Imp.g.p.m.] 20 30 40 50 60 80 100 200 300 400 600 800
[U.S.g.p.m.] 30 40 50 60 80 100 200 300 400 600 800 1000



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