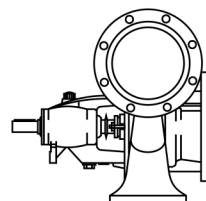


Single-stage Pumps
with Horizontal Shaft
*Pompes Mono-etagées
à Axe Horizontale*
**Pompe Monostadio
ad Asse Orizzontale**



Sumber Tiga Jaya
Maximizing Performance

caprari
pumping power



BHR

BHR

caprari

pumping power

BHR series are single-stage centrifugal pumps, horizontal shaft, single suction, with a tough and monolithic structure sized to ensure a high degree of rigidity, an essential feature when these pumps are coupled to combustion engines. Thanks to their particular features, these pumps offer optimum solutions when it comes to reliability and energy saving, while long lasting performance are guaranteed.

Les BHR sont des pompes centrifuges mono-étagées, à axe horizontal, à aspiration axiale, dotées d'une structure monolithique et robuste garantissant une grande rigidité, indispensable pour l'accouplement aux moteurs à combustion interne.

Les caractéristiques particulières de ces pompes offrent des solutions optimales de fiabilité et d'économie d'énergie, avec la garantie de performances constantes dans le temps.

Le BHR sono pompe centrifughe monostadio ad asse orizzontale, a semplice aspirazione, dotate di una monolitica e robusta struttura dimensionata per assicurare una grande rigidità, indispensabile nel caso di accoppiamento a motori termici.

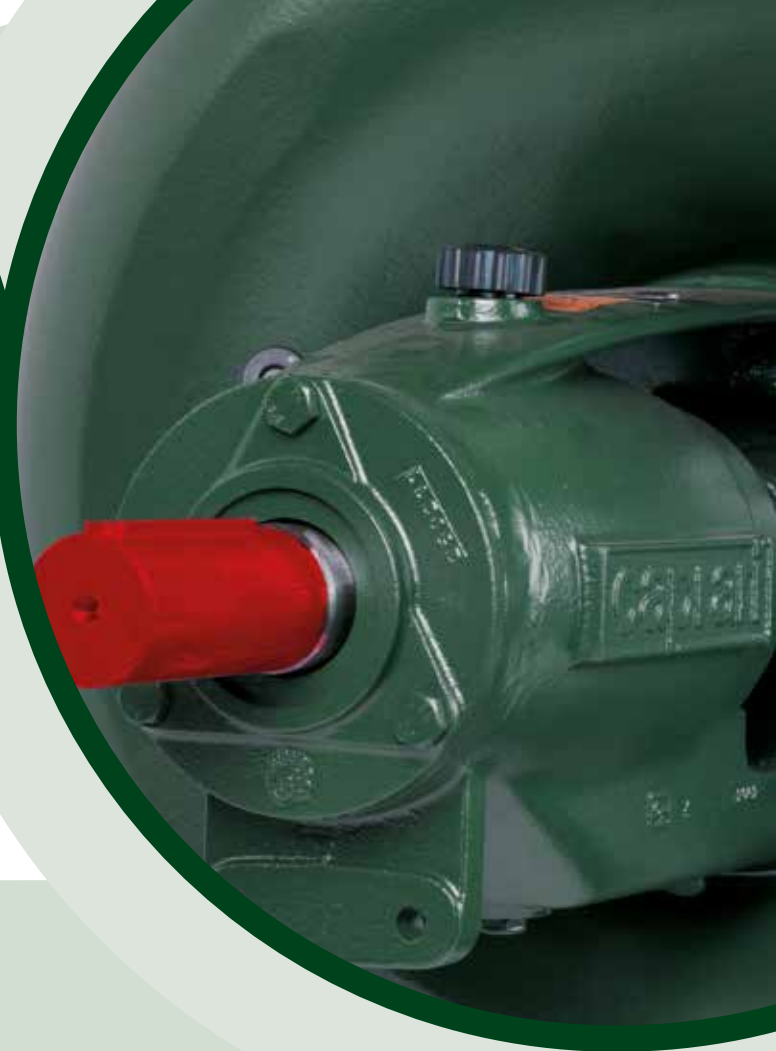
Le particolari caratteristiche di queste pompe offrono soluzioni ottimali in affidabilità ed economia d'esercizio, con la garanzia di prestazioni costanti nel tempo.



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



☐ 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).

☐ Pump casing volute type with axial flanged suction inlet and flanged delivery outlet in radial position, normally horizontally oriented; and, on request, rotated: simplify installation.

Corps de pompe du type à volute, avec orifice axiale d'aspiration bride et orifice de refoulement à bride en position axiale, normalement orienté horizontalement et, sur demande, mis en rotation : simplifie la installation.

Corpo pompa del tipo a voluta con bocca di aspirazione assiale flangiata e bocca di mandata posta in posizione radiale, orientata normalmente in orizzontale e, a richiesta, ruotata: flessibilità di installazione.

☐ Impeller dynamically-balanced, mixed flow design: reliability.

Roue hélico-centrifuge, équilibrée dynamiquement : fiabilité.

Girante elico-centrifuga equilibrata dinamicamente: affidabilità.

☐ Shaft protected by a bush at the gland and lined by two double-row oil-lubricated ball-bearings: ensure long life.

Arbre protégé par une chemise d'arbre au droit de la garniture à tresse, il est guidé par deux roulements à double rangées de billes, lubrifié à l'huile : garantit une longue vie.

Albero protetto da una bussola in corrispondenza della tenuta e guidato da due cuscinetti a doppia corona di sfere, lubrificati a olio: garanzia di durata.

☐ Seal adjustable, easily replaceable: simplify maintenance.

Garniture à tresse facilement remplaçable : simplify maintenance.

Tenuta a baderna registrabile, facilmente sostituibile: facilità di manutenzione.

☐ Safe connection to either electric motor or internal combustion engine thanks to large construction tolerances in shaft, bearings and pedestal: sturdiness.

La très grande marge de sécurité tenue pour les dimensions du support, de l'arbre et des roulements permet l'accouplement aux moteurs électrique ou thermiques : résistance.

L'ampio margine di sicurezza tenuto nel dimensionare il supporto, l'albero ed i cuscinetti consente l'accoppiamento a motori sia elettrici che endotermici: robustezza.

APPLICATIONS
APPLICATIONS
APPLICAZIONI

aqueducts
adduction d'eau
acquedottistica

water supply
alimentation d'eau potable
alimentazione idrica ad uso civile

fish farming
pisciculture

itticoltura

industrial applications
installations industrielles

applicazioni industriali

leisure parks

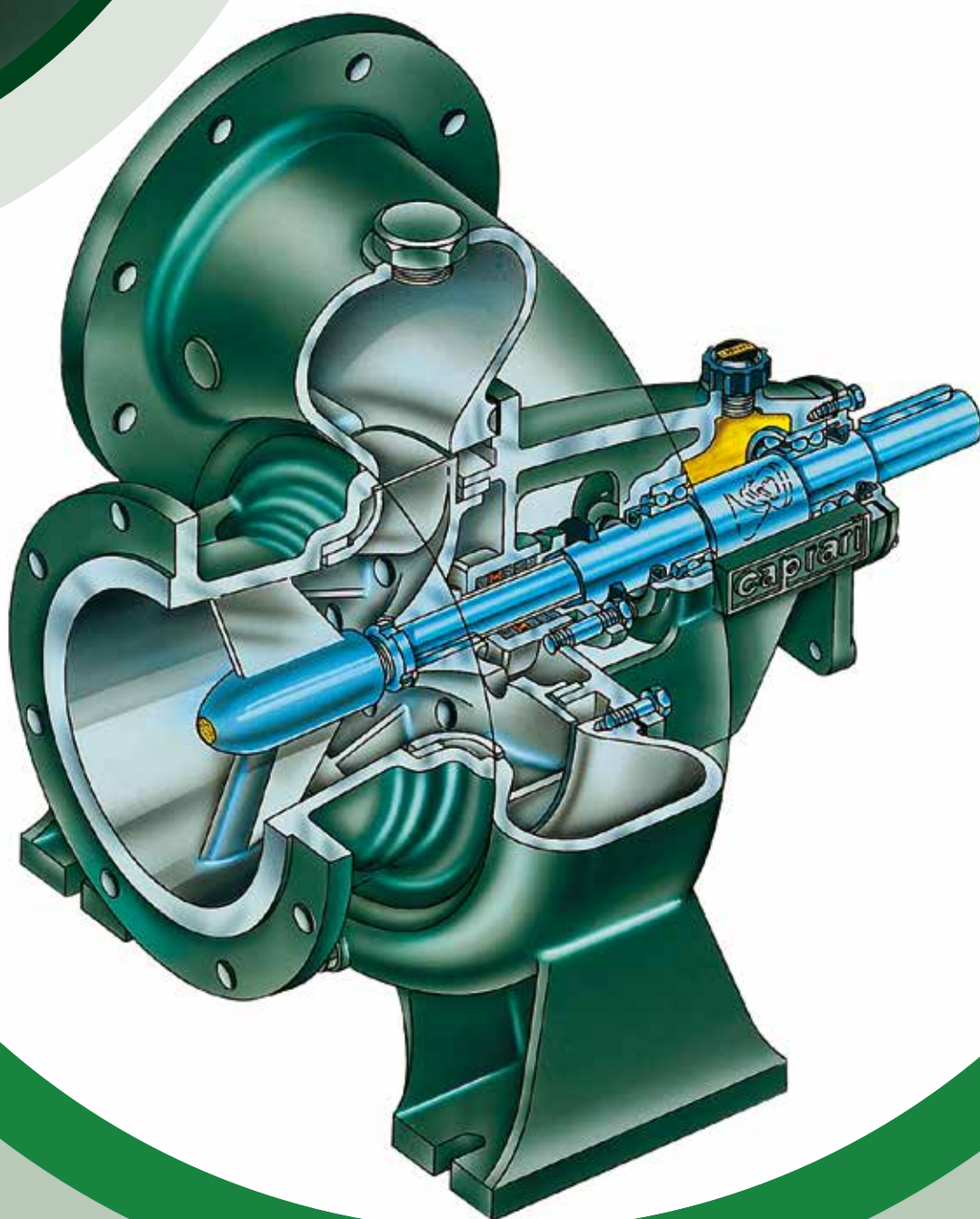
equipements pour les loisirs

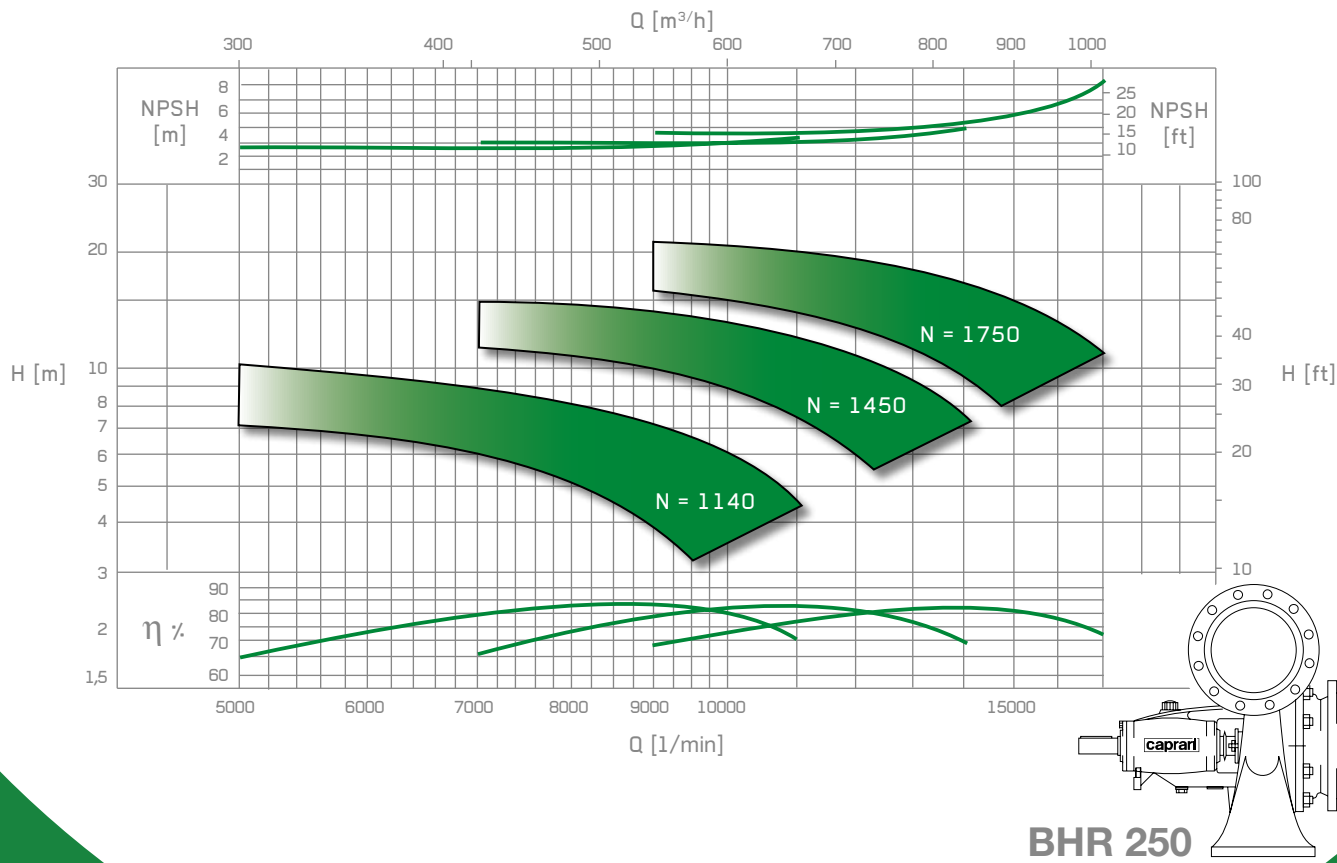
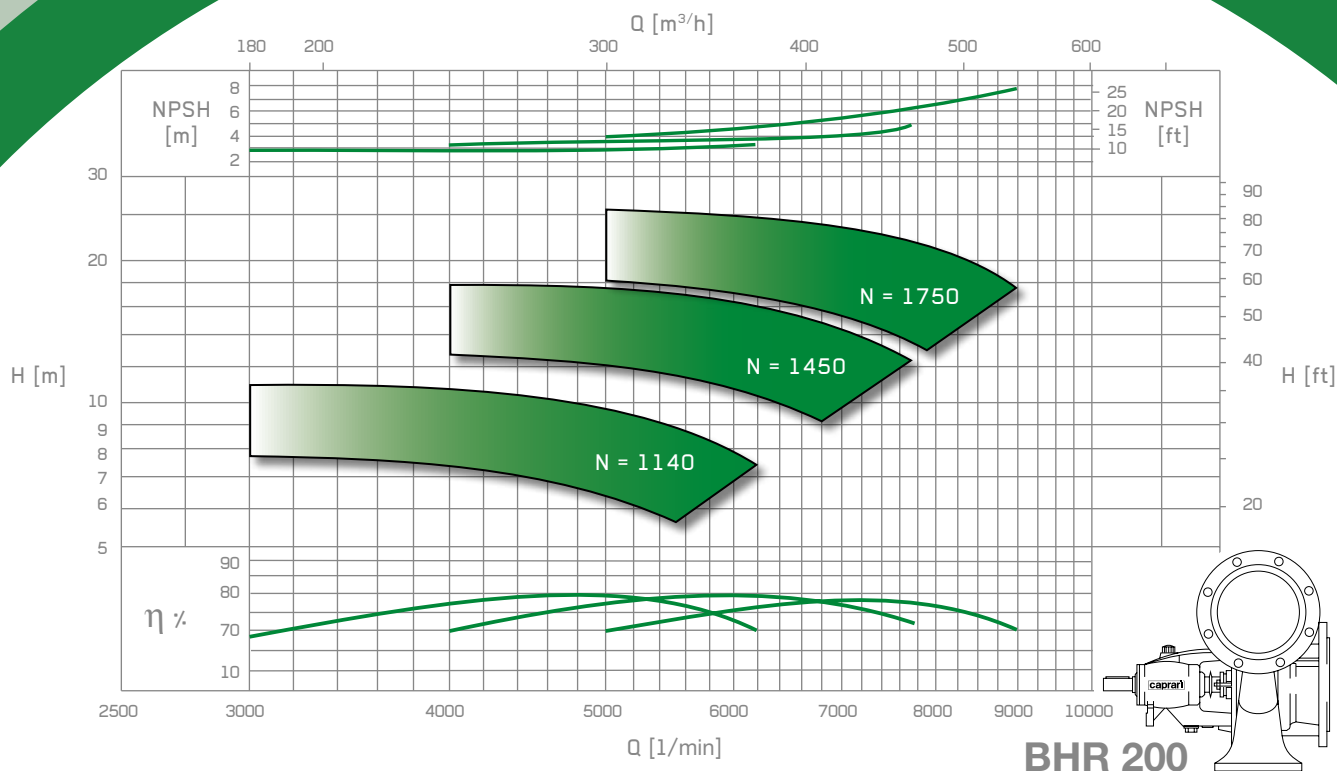
impianti per il tempo libero

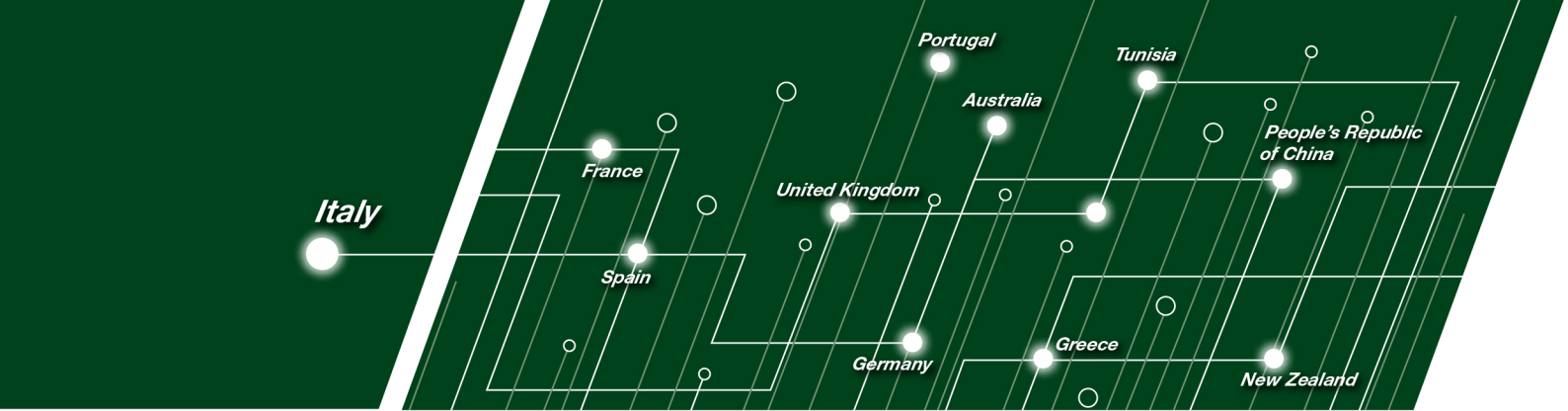
irrigation

irrigation

irrigazione







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**Water Collection
and Distribution**



**Boosting and Distribution
of surface water**



**Wastewater
Transport and Treatment**



**Pump Control
Technology**

caprari

pumping power



Sumber Tiga Jaya

Maximizing Performance

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