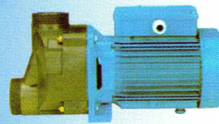


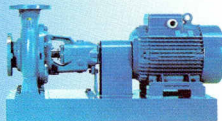
NM

Close coupled centrifugal pumps with flanged connection



SPA Compact Spa

Self-draining whirlpool pumps



N, N4

End-suction centrifugal pumps EN 733, (DIN 24255)



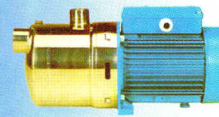
MPC Compact Pool

Self-priming swimming pool pumps with built-in strainer (plastic pumps)



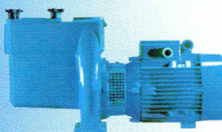
NR

In-line pumps



MXH

Horizontal multi-stage stainless steel pumps



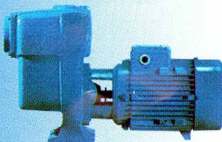
NMP

Cast iron self-priming centrifugal pumps with built-in strainer



MXV

Vertical multi-stage in-line stainless steel pumps



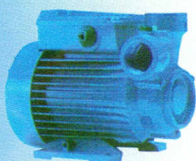
A

self-priming centrifugal pumps with open impeller



GM 10

Submersible drainage pumps



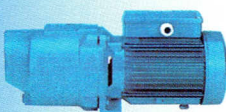
CT 61

Peripheral pumps



GX

Submersible stainless steel pumps



NGC Compact Jet

Self-priming jet pumps



GM

Submersible pumps with single-channel or free-flow impeller



บริษัท ดาลปีต้า (ประเทศไทย) จำกัด
CALPEDA (THAILAND) CO., LTD.

380/6 ถนนรัชดาภิเษก แขวงห้วยขวาง เขตห้วยขวาง กรุงเทพฯ 10320 โทร. 0-2275-0027 (อัตโนมัติ 10 เลขหมาย) โทรสาร 0-2276-2892
สาขาขอนแก่น 431/13-14 ถ.หน้าเมือง ต.ในเมือง อ.เมือง จ.ขอนแก่น 40000 โทร. 043-224144, 043-223383 โทรสาร 043-223513
www.calpeda.it E-mail : calpeda@truemail.co.th

Submersible drainage and sewage pumps

GXR, GXV

Submersible Drainage Pumps in stainless steel



Technical data

Construction Single-impeller submersible pumps in chrome-nickel stainless steel, with vertical delivery port.

GXR: with open impeller.

GXV: with free-flow (vortex) impeller. Motor cooled by the pumped water passing between the motor jacket and the external jacket.

Handle in polypropylene.

Double shaft seal with oil chamber.

With float switch for automatic start/stop.

Minimum dimension and high levels of performance, for use in many different applications, head up to 12,7 m and flow rates up to 220 liters/min. Applications

Applications

GXR: -

- For clean water containing solids up to 10 mm grain size.
- For draining rooms or emptying tanks.
- Extraction of water from ponds, streams or pits and for rainwater collection.
- For irrigation purposes.

GXV: -

- For clean or slightly dirty water, containing solids up to 25 mm grain size.
- Particularly suitable for liquid with filamentous particles.

For outdoor use a power supply cable of not less than 10m should be used in accordance with: EN 60 335-2-41.