

# UNIQA® | U

## New high performance series

THE UNIQA® RANGE REPRESENTS THE PERFECT SOLUTION FOR ANY CIVIL, INDUSTRIAL OR PROFESSIONAL APPLICATION, WITH A CHOICE OF 2-, 4-, 6- OR 8- POLE MOTORS FROM 4 TO 200 KW, 50 AND 60Hz, AND OUTLETS FROM DN80 TO DN400.

THE VORTEX IMPELLER THAT ALLOWS FOR WIDER FREE PASSAGE, PAIRED WITH THE ANTI-CLOGGING SYSTEM, GUARANTEES THE OPTIMUM PERFORMANCE OF EVERY UNIQA® MODEL IN ANY APPLICATION.

UNIQA® MOTORS CORRESPOND TO IE3 PREMIUM EFFICIENCY CLASS AND MATCH S1 DUTY CYCLE STANDARDS FOR SUBMERGED OPERATION AT A TEMPERATURE OF 60° C, AS PER NEMA A. A PRODUCT BUILT TO LAST. IN CIVIL AND INDUSTRIAL APPLICATIONS UNIQA® IS A SYNONYM FOR SMOOTH OPERATION, STEADY PERFORMANCE AND CONTINUOUS WORK CYCLES WITHOUT UNDESIRE SYSTEM SHUTDOWNS.

IT IS MADE OF INNOVATIVE MATERIALS AND IS EQUIPPED WITH CUTTING-EDGE TECHNICAL FEATURES SUCH AS THE NEW PATENTED COOLING SYSTEM.

## ZENIT

## Профиль компании

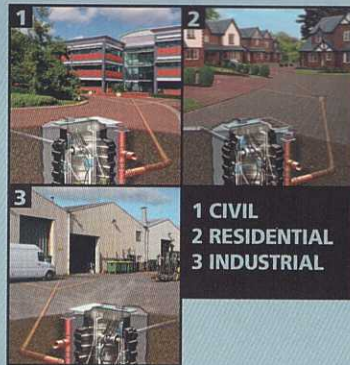
NEW PRODUCTS  
2012

# BOX<sup>PRO</sup>

## New range of lifting stations

PUMPING STATIONS IN MEDIUM-DENSITY STURDY POLYETHYLENE, SUITABLE FOR INSTALLATIONS IN SMALL TO LARGE RESIDENTIAL DISTRICTS.

- THE LIFTING STATION IS PROVIDED WITH A WALK-OVER AND A DRIVE-OVER METAL COVER;
- THE TANK IS DESIGNED TO RESIST THE GROUND- AND WATER-PRESSURE;
- SMOOTH INTERNAL WALLS EASE THE EMPTYING PROCESS AND PREVENT UNPLEASANT SMELLS AND THE PROLIFERATION OF BACTERIA.



THE BOX PRO PUMPING STATIONS CAN BE USED WITH ONE OR TWO ELECTRICAL SUBMERSIBLE PUMPS WITH VORTEX, CHANNEL OR GRINDER IMPELLER.

THE PUMPS MIGHT BE EQUIPPED WITH A LEVEL COUPLING DEVICE FIXED TO THE BOTTOM WHICH AVOIDS EMPTYING THE TANK IN ORDER TO LIFT THE PUMP BACK TO THE SURFACE.

EVERY STATION IS DESIGNED WITH 3 OPTIONAL WASTE WATER INLET CONNECTIONS, AND 2 OUTLETS FOR THE ELECTRICAL AND FLOAT SWITCHES CABLES.

THE LIFTING STATIONS CAN BE SUPPLIED WITH ELECTRICAL CONTROL DEVICES FOR FULLY AUTOMATIC OPERATION SUCH AS FLOAT SWITCHES AND A HIGH-LEVEL ALARM INDICATOR FOR A SAFER USE.



Торговый Дом Ник Альянс  
Насосы и Компрессоры

