

All the photos, weight and dimensions are indicative only. The information contained herein is not binding. Zenit reserves the right to alter the product without prior notice

0.9 ÷ 4.1 kW

DOMESTIC CIVIL

GRS

Motor power: 0,9 kW
Poles: 2
Delivery port: GAS 1½"-DN32 H
Free passage: -
Max flow rate: 4,3 l/s
Max head: 20,4 m
Frequency: 50/60 Hz

DOMESTIC CIVIL

GRE

Motor power: 1,5 kW
Poles: 2
Delivery port: GAS 2"-DN32 H
Free passage: -
Max flow rate: 6,3 l/s
Max head: 27,3 m
Frequency: 50/60 Hz

DOMESTIC CIVIL

GRI

Motor power: 1,7 kW
Poles: 2
Delivery port: GAS 2"-DN32 H
Free passage: -
Max flow rate: 6,8 l/s
Max head: 23,4 m

INDUSTRIAL ATEX EXPLOSIVE

GRF

Motor power: 1,1 ÷ 1,5 kW
Poles: 2
Delivery port: GAS 1½"-DN32 H
Free passage: -
Max flow rate: 6,4 l/s
Max head: 23 m

INDUSTRIAL ATEX

GRN

Motor power: 1,8 ÷ 4,1 kW
Poles: 2/4
Delivery port: GAS 1½"-2"-DN32 H
Free passage: -
Max flow rate: 29,6 l/s
Max head: 47,6 m
Frequency: 50/60 Hz

INDUSTRIAL

GRP

Motor power: 7,2 kW
Poles: 2
Delivery port: GAS 2"-DN32 H
Free passage: -
Max flow rate: 6,7 l/s
Max head: 53,9 m

0.37 ÷ 1.5 kW BRONZE B10

INDUSTRIAL

DGB

Motor power: 0,37 ÷ 1,5 kW
Poles: 2
Delivery port: GAS 2" V
Free passage: max 38 mm
Max flow rate: 10,6 l/s
Max head: 15 m

INDUSTRIAL

DRB

Motor power: 0,37 ÷ 1,5 kW
Poles: 2
Delivery port: GAS 1½"-2" V
Free passage: max 15 mm
Max flow rate: 12,5 l/s
Max head: 18 m

SYSTEM B SYSTEM M

SM-SB

mono e bi-channel closed impeller

SM (SYSTEM M), SINGLE-CHANNEL CLOSED IMPELLER, AMPLE FREE PASSAGE, HIGH EFFICIENCIES, APPLICATIONS: SOILED LIQUIDS WITH SOLID PARTICLES IN SUSPENSION; FOR PUMPING SOILED BIOLOGICAL LIQUIDS WITH SOLID PARTICLES IN SUSPENSION AND STRAINED BIOLOGICAL LIQUIDS; INDUSTRY, WASTEWATER TREATMENT PLANTS AND SEWAGE SYSTEMS.

SM (SYSTEM B), DUAL-CHANNEL CLOSED IMPELLER, AMPLE FREE PASSAGE, HIGH EFFICIENCIES, APPLICATIONS: SOILED LIQUIDS WITH SOLID PARTICLES IN SUSPENSION; FOR PUMPING SLURRIES, RAW OR ACTIVATED SLUDGES AND STRAINED AND UNSTRAINED BIOLOGICAL LIQUIDS, RAINWATER OR SEEPAGE, FOR PUMPING WATER FOR PUBLIC ESTABLISHMENTS, AND SYSTEMS FOR PUBLIC WORKS OR HOSPITALS.

CIVIL

SME

Motor power: 1,5 kW
Poles: 2
Delivery port: GAS 2"-DN80 H
Free passage: max 50 mm
Max flow rate: 16,1 l/s
Max head: 17,2 m

CIVIL

SMI

Motor power: 1,5 kW
Poles: 2
Delivery port: GAS 2"-DN80 H
Free passage: 50 mm
Max flow rate: 16,1 l/s
Max head: 17,2 m

INDUSTRIAL SEWER SYSTEMS

SMN

Motor power: 22,0 kW
Poles: 4
Delivery port: DN150 ÷ DN250 H
Free passage: max 130 mm
Max flow rate: 170 l/s
Max head: 33,0 m

INDUSTRIAL SEWER SYSTEMS

SMP

Motor power: 3,0 ÷ 16,4 kW
Poles: 2/4/6
Delivery port: DN80 ÷ DN250 H
Free passage: 53 ÷ 130 mm
Max flow rate: 182,9 l/s
Max head: 39,3 m

INDUSTRIAL ATEX EXPLOSIVE

SMF

Motor power: 0,74 ÷ 1,5 kW
Poles: 2
Delivery port: GAS 2"-DN80 H
Free passage: 50 mm
Max flow rate: 14 l/s
Max head: 16,1 m

INDUSTRIAL SEWER SYSTEMS ATEX

SBN

Motor power: 18,5 ÷ 50,0 kW
Poles: 4/6
Delivery port: DN150 ÷ DN300 H
Free passage: 90 ÷ 140 mm
Max flow rate: 378 l/s
Max head: 53,2 m

INDUSTRIAL SEWER SYSTEMS

SBP

Motor power: 6,5 ÷ 12,3 kW
Poles: 2/4/6
Delivery port: DN80 ÷ DN250 H
Free passage: 36 ÷ 140 mm
Max flow rate: 232,6 l/s
Max head: 34,2 m
Frequency: 50/60 Hz

6.5 ÷ 50.0 kW Dual channel closed impeller