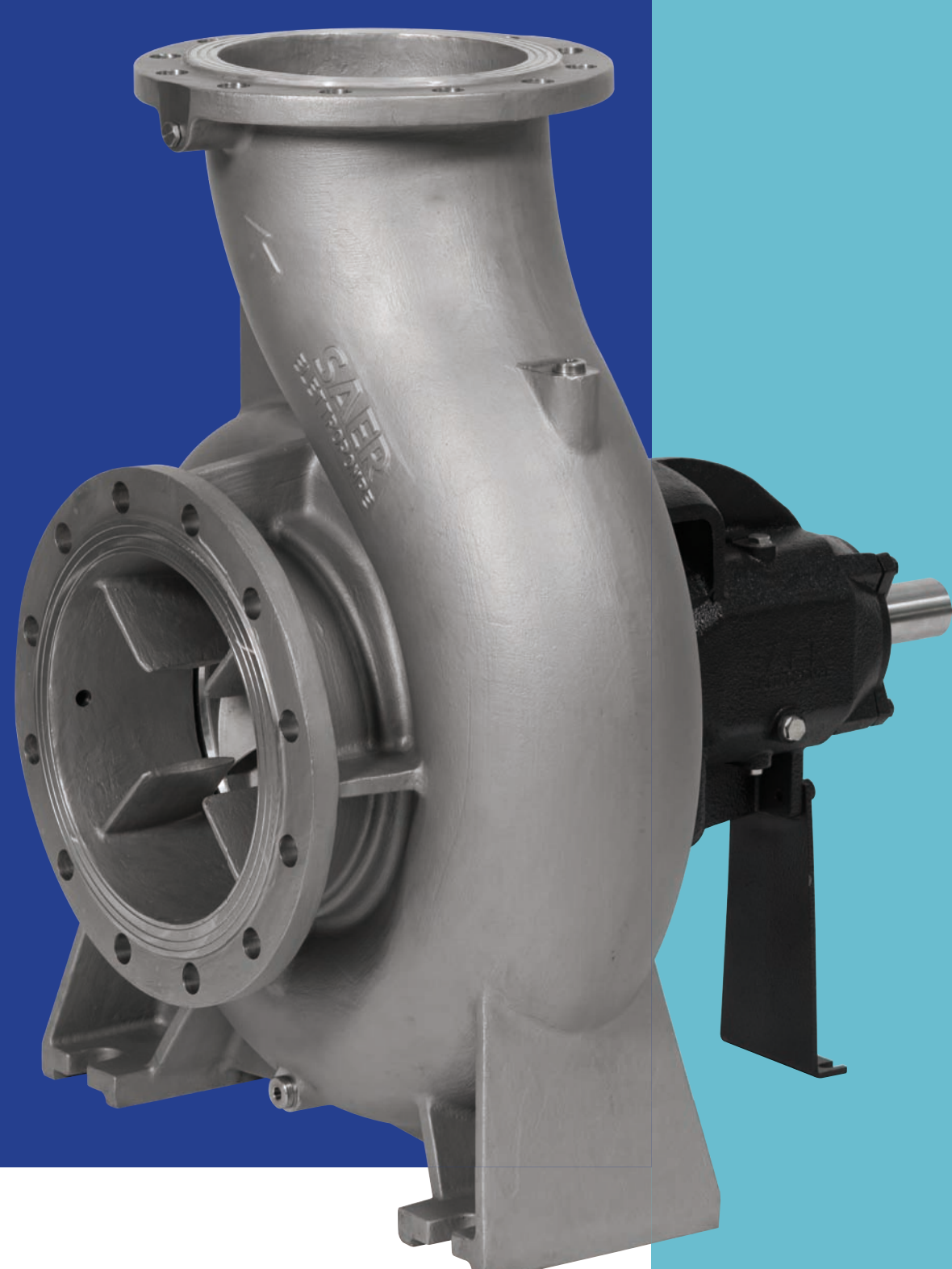


NCB – NCBK
End-suction single stage pumps

Applications: shipbuilding industry, HVAC, fire fighting, freshwater generator, seawater circulation, freshwater circulation, bilge, ballast, boiler, engine room
Materials: cast iron, stainless steel
AISI 316, bronze
Poles: 2,4,6
50 Hz
Q max: 2300 m³/h
H max: 130 m
Power: 0,37 ÷ 355 kW
60 Hz
Q max: 2400 m³/h
H max: 122 m
Power: 0,37 ÷ 400 kW



S
Submersible pumps
Applications: bottom intake, dewatering, water supply, lifting, offshore, booster
Materials: cast iron, stainless steel AISI 316, bronze, DUPLEX
Poles: 2,4
50 Hz
Q max: 725 m³/h
H max: 388 m
Power: 3 ÷ 300 kW
60 Hz
Q max: 725 m³/h
H max: 388 m
Power: 4 ÷ 300 kW

SM
Ballast pumps

Applications: dewatering, ballast, fire and general services, deck sealing
Materials: stainless steel AISI 316, bronze
Qmax: 400 m³/h
Hmax: 130 m
Power: up to 90 kW



SAER PRESENTS ITS SERIES FOR MARINE FIELD

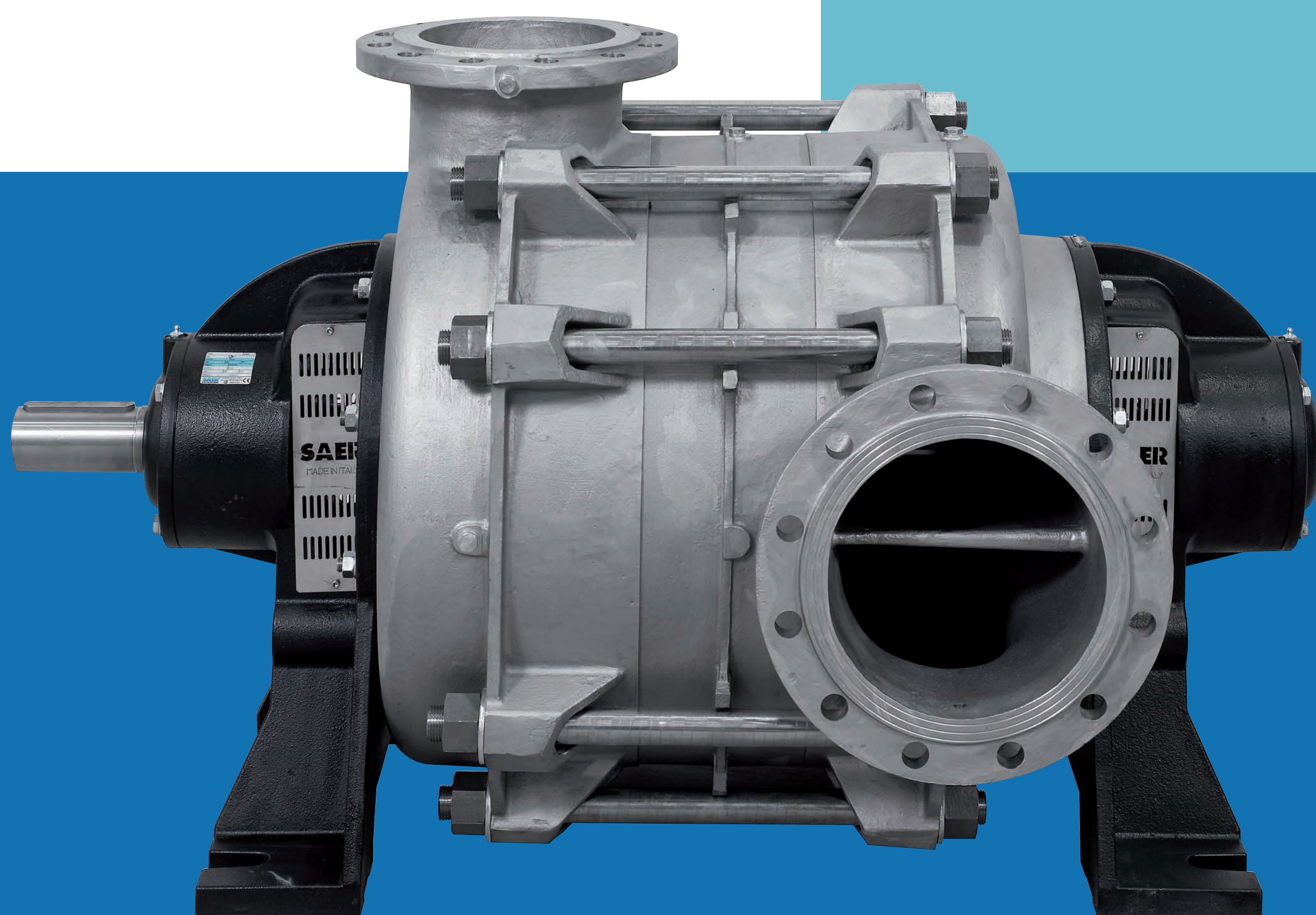
- _ Wide choice of materials for different applications
- _ Precision casted parts for high reliability
- _ Easy maintenance and low operating costs
- _ Pumps available with electric motors, diesel engine and hydraulic motor to provide ideal solutions for any needs
- _ All approvals for marine classifications available from our testing room
- _ Special versions upon request

SAER[®]

ELETTROPOMPE

Efficient solutions

made in Italy.



TM – TMV – TMB
Multistage pumps

Applications: systems of high pressure lifting, refrigeration, HVAC, condensed extraction, tank washing, fire and general services, boiler feed
Horizontal or vertical mounting
Materials: cast iron, stainless steel AISI 316

Poles: 2,4
50 Hz
Q max: 900 m³/h
H max: 630 m
Power: 15 ÷ 710 kW
60 Hz
Q max: 1080 m³/h
H max: 630 m
Power: 15 ÷ 900 kW

SKD
Split casing pumps

Applications: water supply systems, freshwater circulation, freshwater generator, water treatment, HVAC, fire and general services
Materials: cast iron, bronze

Poles: 2,4,6,8,10
50 Hz
Q max: 4000 m³/h
H max: 205 m
Power: 15 ÷ 1000 kW
60 Hz
Q max: 4000 m³/h
H max: 200 m
Power: 15 ÷ 1000 kW

