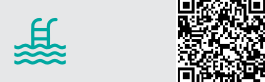


SWIMMING POOL PUMPS
TSW - SERIES



SPECIFICATIONS	
Power Range	: 0.37 to 2.2kW
Flow Range	: 3 - 36m ³ /hr
Head Range	: 6.9 - 21M
MOC	: Polypropylene & Noryl

APPLICATIONS TO SCAN



uPVC RISER PIPES



SPECIFICATIONS	
Class	: Class SPL, Class A, Class A+, Class B, Class B+, Class C, Class C+
Installation Depth in	: 70 to 400 m
Nominal Dia in mm	: 25, 32, 40, 50, 65, 80, 100, 125 & 150

APPLICATIONS TO SCAN



uPVC WELL CASING
& SCREEN PIPES



SPECIFICATIONS	
Pipe Type	: Casing & Screen Pipes
Installation Depth	: 80 to 400m
Available size in mm	: DN 40 - DN 300

APPLICATIONS TO SCAN



CONTROL
BOXES / PANELS



SPECIFICATIONS	
Power Range	: 0.37 - 185 kW (10 & 30)
Types	: Electro mechanical, Electronic, Semiconductor
Model	: Direct on line (DOL), Star Delta (SD), Auto Transformer Starter (ATS), Impedance Starter, Soft Starter (SS), Variable Speed Drive (VFD)

APPLICATIONS TO SCAN



SOLAR MODULES



SPECIFICATIONS	
Power Range	: 10 - 340 Wp
Type	: Polycrystalline & Monocrystalline
Voltage Max. (Vmp)	: 17.7 - 37.5
Current Max. (Imp)	: 0.57 - 9.07
Power Tolerance	: -0% - 3%

APPLICATIONS TO SCAN

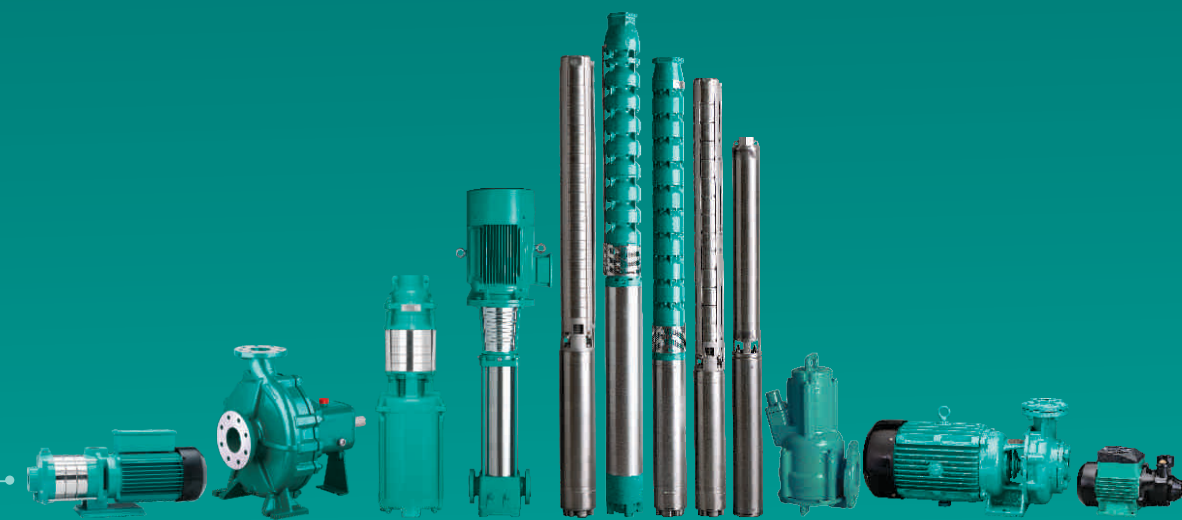


SUBMERSIBLE CABLES
TC - SERIES



SPECIFICATIONS	
Specifications	: PVC / Rubber 3 Core / 4 Core Flat / Round
Sizes in sq.mm	: 1.5, 2.5, 4, 6, 10, 16, 25, 35, 50, 70, 95 SQ MM.

APPLICATIONS TO SCAN



THE POWER BEHIND THE FORCE

Naargo Industries Private Limited, one of the leading manufacturers of latest state of art, large range of pumps and motors, is managed by veterans who are in the pump industry for almost half a century. The products are employed in various applications like irrigation, domestic, civil construction, de-watering etc; The Company has a strong distribution network in India for sales & service and a strong global presence.

Quality is the key factor in Naargo's products. The expansive infrastructure and environment accredited with ISO 9001 quality certification, latest engineering softwares, high-tech machinery, futuristic pumping technology and high caliber workforce facilitate the production of flawless and efficient products on par with international standards under the brand name of "Tormac". The well equipped R & D wing stays alive to the changing global trends and comes out with viable solutions for innovative product development and upgradation.

The Products currently available include Stainless Steel Submersible Pumps, 4" Thermoplastic Submersible Pumps, 6" & 8" Cast Iron Submersible Pumps, Submersible Motors and Controls, Centrifugal Pumps, Inline Booster Pumps, Jet Self-priming Pumps and Peripheral Pumps.

The power, performance and endurance of the products backed by the uncompromising teamwork and value systems will certainly propel the company's growth towards new horizons in the pump industry.

Naargo Industries Private Limited,

No. 2, Gem Garden, Atthipalayam Junction, Ganapathy,
Coimbatore - 641 006, INDIA.
Tel : +91 978 6522622, Fax : +91 422 2531956
email : tormac@tormacpumps.com web : www.tormacpumps.com

Tormac
PUMPS



Tormac
PUMPS


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Tormac Pumps. Trusted the World over



TF-APC/J/23-E3

STAINLESS STEEL
SUBMERSIBLE PUMPS
4"/6"/8"/10" TS / TN - SERIES






SPECIFICATIONS

Frequency	50Hz	60Hz
Flow Range	: 0.40 - 280m³/hr	1.5 -1083usgpm
Head Range	: 4 - 820m	20 - 1960ft
MOC	: 304, 316, 904L	304, 316, 904L
Horizontal	: Min. 30° Angle	Min. 30° Angle
Installation		

APPLICATIONS


TO SCAN





50Hz60Hz

CASTED STAINLESS STEEL
SUBMERSIBLE PUMPS
8" & 10" TCS & TCN - SERIES






SPECIFICATIONS

Frequency	50Hz	60Hz
Flow Range	: 10 - 300m³/hr	44 - 1320usgpm
Head Range	: 2 - 550m	7 - 1805ft
MOC	: CASTED S.S 304 & 316	
Horizontal	: Min. 30° Angle	Min. 30° Angle
Installation		


APPLICATIONS

TO SCAN





CAST IRON
SUBMERSIBLE PUMPS
6"/8" TC - SERIES






SPECIFICATIONS

Flow Range	: 27 - 187m³/hr
Head Range	: 2 - 375m
MOC	: Cast Iron & SS 304
Delivery	: 62, 75, 80, 100, size in mm 125 & 150
Horizontal	
Installation	: Min. 30° Angle


APPLICATIONS

TO SCAN





OPEN WELL
SUBMERSIBLE PUMPS
TOH/TOV - SERIES






SPECIFICATIONS

Flow Range	: 10 - 215m³/hr
Power Range	: 0.37 - 45kW
Head Range	: Upto 300m
MOC	: Noryl, Cast Iron & SS 304

APPLICATIONS


TO SCAN





TOHTOV

SEWAGE
SUBMERSIBLE PUMPS






SPECIFICATIONS

Power Range	: 0.37 - 90kW
Motor type	: Dry / Oil
Impeller Type	: Vortex / Semiopen / Double channel / Closed Double channel / Semiopen Multi channel
Delivery size	: 32, 50, 65 & 80 in mm


APPLICATIONS

TO SCAN





MINI SEWAGE &
DRAINAGE PUMPS
TPS & TSS SERIES






SPECIFICATIONS

Power Range	: 400 to 1100 Watts
Supply Voltage	: 1 Phase 230V
Degree of protection	: IP68
Class of insulation	: E
Max. ambient temp	: 40°C
Max. liquid temp	: 35°C
Max. immersible	: 5m depth


APPLICATIONS

TO SCAN





PERIPHERAL PUMPS
TEP - SERIES






SPECIFICATIONS

Flow Range	: 0.12 - 0.80 lps
Power Range	: 0.37 - 0.75 kW
Outlet size	: 1"x1"
MOC	: Bronze

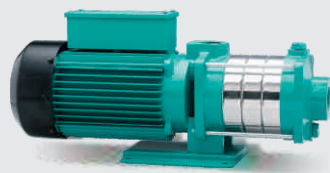
APPLICATIONS

TO SCAN





HORIZONTAL
MULTISTAGE PUMPS
TH - SERIES






SPECIFICATIONS

Frequency	50Hz	60Hz
Flow Range	: 1 - 12m³/hr	13 - 60usgpm
Power Range	: 0.37 - 2.2kW	0.53 - 4.50HP
Head Range	: 2 - 40m	Upto 1050ft
Liquid Temp.	: -15°C to 120°C	-15°C to 120°C
MOC	: SS 304 & SS 316	SS 304 & SS 316

APPLICATIONS


TO SCAN





50Hz60Hz

HORIZONTAL
MULTISTAGE PUMPS
THM - SERIES






SPECIFICATIONS

Power Range	: Upto 1300 kW
Head Range	: Upto 816m
Flow Range	: Upto 850m³/hr
Liquid Temp.	: Upto 80°C
Speed RPM	: 1450 & 2900
Outlet Size	: Upto 300mm
Working Pressure	: Upto 30 bar
MOC	: CI, Bronze, SS & Alloy Steel


APPLICATIONS

TO SCAN





VERTICAL
MULTISTAGE PUMPS
TV - SERIES






SPECIFICATIONS

Frequency	50Hz	60Hz
Flow Range	: 1 - 200m³/hr	5 - 450usgpm
Power Range	: 0.37 - 110kW	0.5 - 60HP
Head Range	: 320m	Upto 1050ft
Liquid Temp.	: -20°C to 120°C	-20°C to 120°C
MOC	: SS304 & SS316	SS304 & SS316

APPLICATIONS


TO SCAN





50Hz60Hz

WATER FILLED OIL FILLED
SUBMERSIBLE MOTORS
4"/6"/8"/10" D & N - SERIES






SPECIFICATIONS

Frequency	: 50 & 60Hz
Power Range	: 0.37 - 185kW
Liquid Temp.	: 38°C
Class of Insulation	: "Y" / "F"
Supply Voltage	: 1Ph - 220V for 50Hz 3Ph - 380 / 415V
Supply Voltage	: 1Ph - 220V for 60Hz 3Ph - 220/380/460V
MOC	: SS304, SS316, SS904L

APPLICATIONS


TO SCAN





50Hz60Hz

THERMOPLASTIC
SUBMERSIBLE PUMPS
4" TP & TV - SERIES






SPECIFICATIONS

Frequency	50Hz	60Hz
Flow Range	: 0.40 - 19m³/hr	2 - 125usgpm
Head Range	: 4 - 520m	18 - 998ft
MOC	: Noryl, Polycarbonate & Polyphenylene	
Horizontal	: Min. 30° Angle	Min. 30° Angle
Installation		

APPLICATIONS


TO SCAN





50Hz60Hz

SUBMERSIBLE PUMP
KIT TSPK - SERIES
(JUMBO PACK)






SPECIFICATIONS

Flow Range	: 1 - 7m³/hr
Head Range	: 15 - 110m
Liquid Temp.	: 38°C
Delivery Size	: 32 & 40mm


APPLICATIONS

TO SCAN





DC SOLAR
SUBMERSIBLE PUMPS

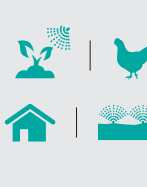




SPECIFICATIONS

Power Range	: 80 - 1000W
Flow Range	: 1.4 - 16.5m³/hr
Head Range	: 10 - 200m
Liquid Temp.	: 38°C
Delivery Size in mm	: 19, 25, 32, 38, 50

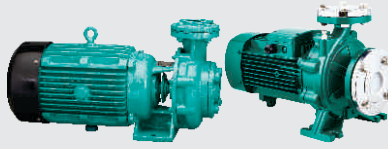
APPLICATIONS

TO SCAN





CENTRIFUGAL
MONOBLOCK PUMPS
TM - SERIES

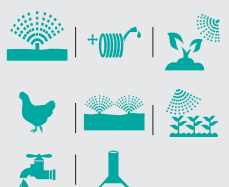




SPECIFICATIONS

Power Range	: 0.37 - 75kW
Head Range	: 9 - 140m
Flow Range	: 0.2 - 210m³/hr
MOC	: Noryl, Cast Iron & SS 304
Outlet Size	: 1"x1", 1¼"x1", 1½"x1½", 2"x1½", 2"x1½", 2½"x1½", 2"x2", 2½"x2", 3"x2½", 3"x3", 4"x4", 4"x3"


APPLICATIONS

TO SCAN





CLOSE
COUPLED PUMPS
TCCW - SERIES

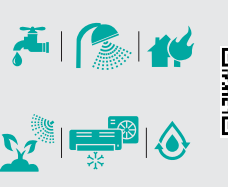




SPECIFICATIONS

Power Range	: Upto 45 kW
Head Range	: Upto 95m
Flow Range	: Upto 550m³/hr
Liquid Temp.	: Upto 90°C
Shaft Seal	: Mechanical
Speed RPM	: 1450 & 2900
Working Pressure	: Upto 16 bar
MOC	: CI, Bronze, SS & Alloy Steel


APPLICATIONS

TO SCAN





END SUCTION PUMPS
TE - SERIES

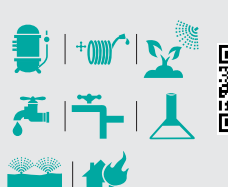




SPECIFICATIONS

Flow Range	: Upto 3000m³/h
Head Range	: Upto 100m
Operating Temp.	: with Mechanical Seal & Gland
Packing	: 90°C
Maximum	
Working Pressure	: 16 bar
MOC	: Cast Iron, SS 304, SS 316 & Bronze


APPLICATIONS

TO SCAN





SPLIT CASE PUMPS
THSC - SERIES






SPECIFICATIONS

Power Range	: Upto 1460 kW
Head Range	: Upto 122m
Flow Range	: Upto 4600m³/hr
Liquid Temp.	: Upto 90°C
Outlet Size	: Upto 450mm
Working Pressure	: Upto 16 bar
MOC	: CI, Bronze, SS


APPLICATIONS

TO SCAN





PRESSURE
BOOSTING SYSTEM
TH & TV - SERIES

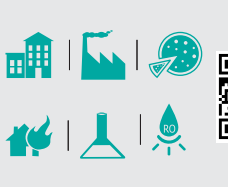




SPECIFICATIONS

Flow Range	: 1 - 800m³/hr
Power Range	: 0.37 - 110kW
Liquid Temp.	: 15°C - 120°C
Head Range	: Upto 320m
MOC	: SS 304 & SS 316


APPLICATIONS

TO SCAN





VERTICAL
TURBINE PUMPS
TVT - SERIES

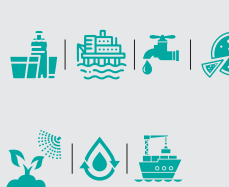




SPECIFICATIONS

Power Range	: Upto 2400 kW
Head Range	: Upto 250m
Flow Range	: Upto 16000m³/hr
Liquid Temp.	: Upto 90°C
Shaft Seal	: Mechanical & Gland
Speed RPM	: 720, 960, 1450 & 2900
Outlet Size	: Upto 300mm
Working Pressure	: Upto 25 bar
MOC	: CI, Bronze, SS & Alloy Steel


APPLICATIONS

TO SCAN





DEWATERING PUMPS
TDW - SERIES

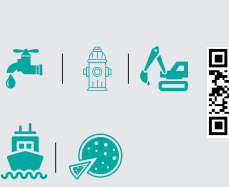




SPECIFICATIONS

Power Range	: Upto 49 kW
Head Range	: Upto 34m
Flow Range	: Upto 500m³/hr
Liquid Temp.	: Upto 50°C
Shaft Seal	: Mechanical
Speed RPM	: 1800
Outlet Size	: 4", 6" & 8"
Working Pressure	: Upto 16 bar
MOC	: CI, Bronze, SS & Alloy Steel


APPLICATIONS

TO SCAN





INDUCTION MOTOR



SPECIFICATIONS

Frequency	: 50Hz
Power Range	: 0.37 - 315kW
Efficiency	: IE2 & IE3
Speed	: 2900 & 1450rpm
Class of Insulation	: "F"
Protection	: IP 44 / IP 55
Ambient Temp	: 40°C
Mounting	: Foot/Face/Flange

APPLICATIONS

TO SCAN

