



For Excellent Performance

COMET SUBMERSIBLE PUMPS

the products manufactured by us meet the highest quality standards and have been guided by policy which compasses the vision to be best in our value system and business ethics.

www.rocket-comet.com

brief specification

25 Feet head per stage in specific models.
Silver brazed COPPER ROTOR.
High operating efficiency.
Extremely hardwearing water lubricated thrust bearings.
Can be easily dismantled and repaired.
Pump & motor shaft S.S. - 410 grades & S.S. - 431 grades.
Saves electricity by 20% to 50% compare to conventional design pump.
Diffusers are made of NORYL GFN2 with 202 grade S.S. neck rings in Moulded.
Water lubricated radial and thrust bearing
Max water temperature: 50° C
Motor cable length: 3m / 3 core

technical data

Power range/H.P.	Single phase 0.35 hp to 2.0 HP. 0.37kW-3.7kW Three Phase 0.5 HP to 5.0 HP
Speed	2850 RPM
Version	Single Phase-180-240V, Three Phase-350-415V, 50 Hz, A.C. Supply
Maximum total head	250 meter (25.0bar)
Maximum flow rate	160 LPM
Maximum outer diameter in mm	DIA. 96 MM.
Nominal outlet size in inches	1,1 ¼ & 1 ½ BSP.
Maximum starts per hour	12 times.
Mounting Standard	As per IS STANDERD

applications

Domestic and community water supply
Drip irrigation, sprinkler irrigation and garden.
Housing-complexes, Hospitals, High-Rise Buildings



One-Stop Solutions for Diesel Engines

QUALITY | SERVICE | PRICE

FOR MORE DETAILS CALL: 91 - 230 - 246 84 03

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