

NEXT GEN
PRODUCTS
Smart Pump for Smart People



C.R.I. PUMPS
Pumping trust. Worldwide.



Booster System | i-Smart Pump | Sewage & Drainage Pumps
Circulatory Pumps | Swimming Pool Pumps

PRODUCT BOOKLET

C.R.I. Swimming Pool Pumps

NOVA Series

C.R.I. Swimming Pool pumps are developed with the combination of immense experience, cutting edge technology and integrated quality control system complying with internationally accepted standards. The pumps are self-priming type inbuilt with pre filter basket for cleaning the pool water. The mechanical seals are made of graphite and alumina with close tolerance for perfect sealing systems and the dynamically balanced rotary parts ensure vibration and noise free operation. All the parts of both pumps and motors are made of high quality materials to enhance the life span and efficiency. All single phase pumps are equipped with thermal overload protector to protect the motor from adverse operating conditions.

Nova series are the best choice for swimming pool water filtration and recycling

Applications

- Residential Buildings • Bungalows
- Hotels • Apartments



NOVA

Specifications

Type	Asynchronous
Degree of protection	IP55
Pole	2 pole
Insulation Class	Class F
Duty	S1
Max. Head range	21 mtr
Max. Flow range	36 m³/h

Model	kW	HP	lps m³/h	0	0.83	1.67	2.5	3.33	4.17	5	6.67	8.33	10
				0	3	6	9	12	15	18	24	30	36
NOVA-18/11 M/T	1.1	1.5	Total Head in Metres	17.0		16.9		16.1		14.6	11.4	8.8	
NOVA-18/15 M/T	1.5	2.0		18.7		18.2		17.9		16.0	16.0	9.0	6.9
NOVA-22/22 M/T	2.2	3.0		21.0		20.9		20.5		19.1	17.0	13.7	7.7

Available in single phase and three phase



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- 5 decades of engineering excellence • Sold in more than 120 countries
 - More than 9000 models of pumps and motors • Over 700 service centres across India
 - Fully equipped R&D wing recognized by Ministry of Science and Technology
 - ISO 9001 & 14001 accreditations
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*As the design and manufacture of pumps are subject to constant improvement, the product supplied may differ in some details from the information, descriptions, specifications and illustrations given.

