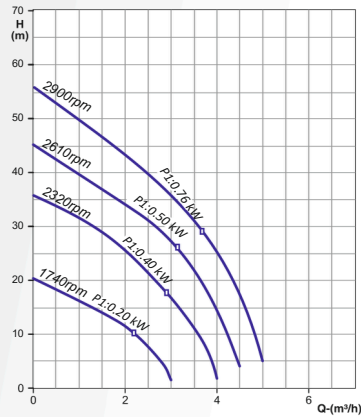
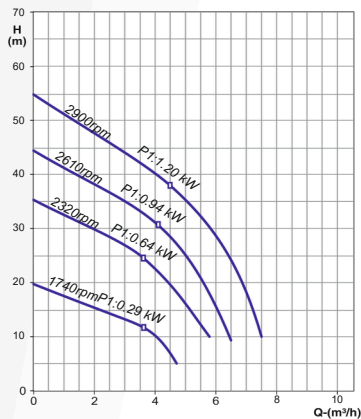


Performance Curves

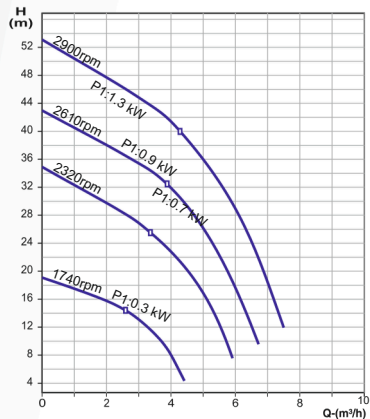
i Prez - 07N



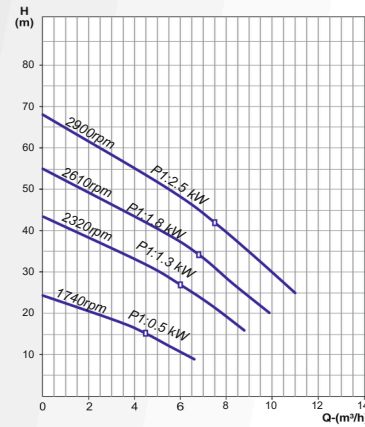
i Prez - 11N



i Prez - 15N



i Prez - 22N



Technical Details

Output Frequency : 20 to 50 Hz / 20 to 60 Hz
 Pressure Setting Range : up to 9 Bar 24V, 4-20mA
 Pressure Transmitter : up to 40°C up to 70°C up
 Ambient Temperature : to 68m up to 11m3/h
 Liquid Temperature :
 Head Range :
 Flow Range :

Power Range	0.75kW / 1.1kW	1.5kW	2.2kW
Input Voltage	1Ph - 220V	1Ph - 220V	1Ph - 220V
Frequency	50Hz / 60Hz	50Hz / 60Hz	50Hz / 60Hz
VFD Output	3Ph - 220V	3Ph - 220V	3Ph - 220V

In view of continuous developments the information / performance / descriptions / specifications / Illustrations are subject to change without notice.

C.R.I PUMPS (PVT) LIMITED
 (International Division)

7/46-1, Keeranatham Road, Saravanampatty, Coimbatore - 641 035. India.
 Phone : +91-422-7117310, 7117312. Fax : +91-422-7117300,
 e-mail : cri@crifluidsystems.com website : www.crifluidsystems.com

EF-IPRZ-10/19-EL

WATER HOUSE
 Pumps & Garden

i Prez
 Series



HIGH EFFICIENCY
 ENERGY SAVING



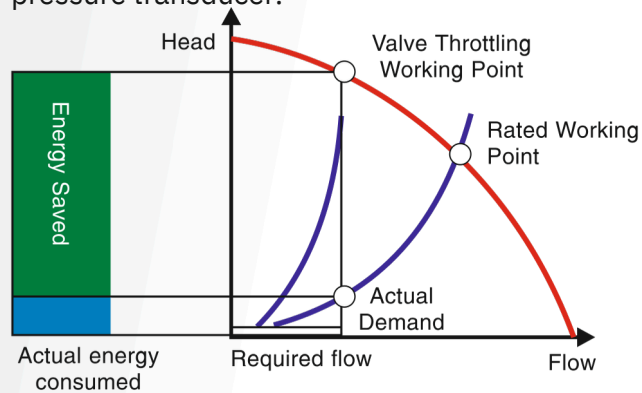
**Touch with new
advance Variable
Speed technology**



iPrez

Booster System (with VSD)

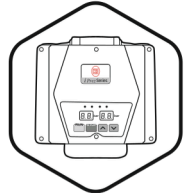
i Prez Series are basically domestic pressure boosting system with built-in Variable speed for constant pressure in pipe line. The pressure transducer in this system monitors pressure at any time. i Prez also protects the system from dry run, over loading, unbalanced voltages, short circuit etc. The system comprises of Horizontal Multistage Pump, VSD, 5 Way connector with built in NRV, pressure tank, Pressure gauge & pressure transducer.



- Plug & play type
- Soft start increases smooth functioning and better life to the pump set
- Protects the pumpset from High voltage, low voltage, dry run, over load, underload etc.,



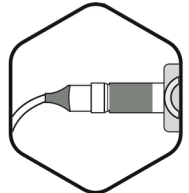
Wide LCD Display for Easy Operation



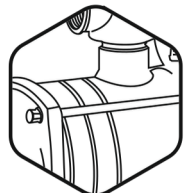
Fully Stainless steel 5 way connector with Built in NRV



Pressure Transducer 9 Bar Capacity



Fully Stainless Steel Wet Parts for Hygiene and Durability



iPrez Series