

CHEMICA



PUMPS & FILTRATION

Turning vision into reality...!!!



NON-METALLIC PUMPS

For Handling Corrosive and Hazardous chemicals...

GSTN : 09APVPK8618N3ZQ

www.chemicapumps.com



CHEMICA PUMPS & FILTRATION is the India's leading sales and service providers for chemical process **CENTRIFUGAL PUMPS**.

With our team of competent engineers and vast expertise in the field of centrifugal pumps technology, we will always be available to you, whether for pump repair or on-site advice.

PRODUCT RANGE

PP-H



PVDF



PTFE

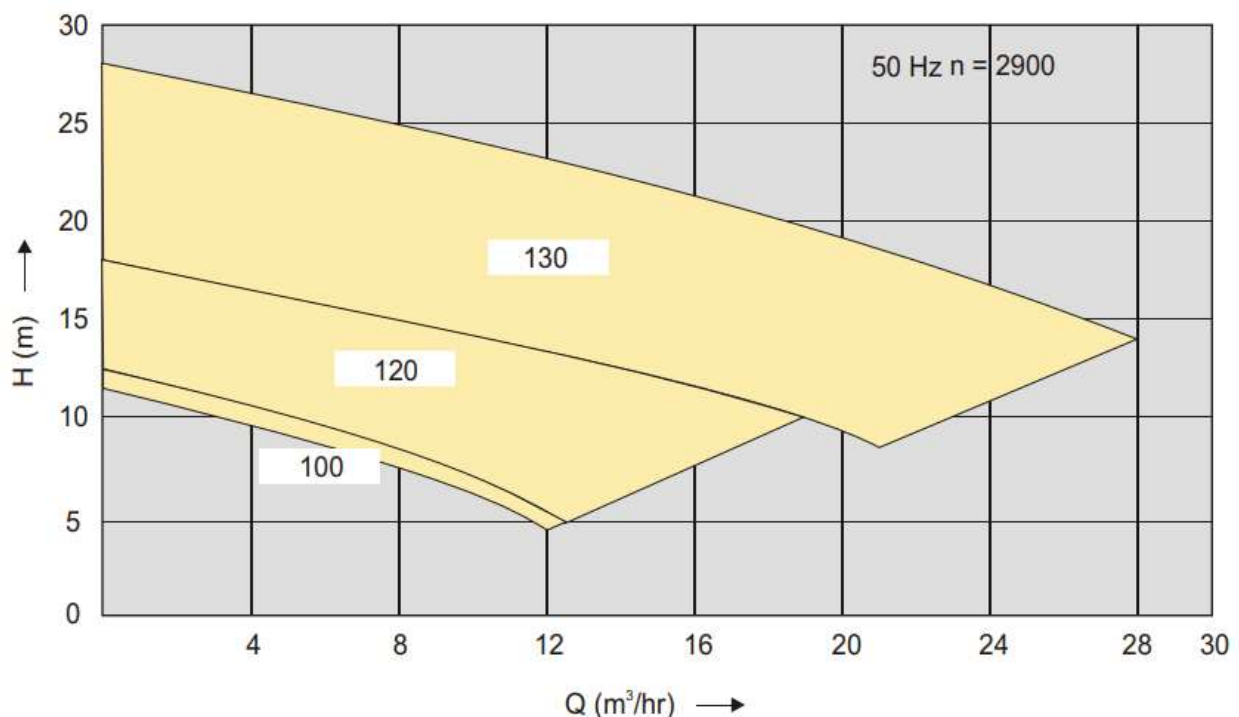


COMPACT SERIES

Compact centrifugal pumps series in Polypropylene construction, extensively used for circulation of chemicals in metal finishing industries.



CAPACITY [Q] = upto 28m³/hr
HEAD [H] = upto 28 m
TEMPERATURE = -20 °C to 80 °C
MOTOR RATING = upto 3.3 Kw



STANDARD SERIES

Standard Series Pumps are best suited for pumping acids & alkalies. Typical applications include chemical & pharmaceutical industries, chlor alkali plants, steel plants, CPW Plants, waste water treatment plants.

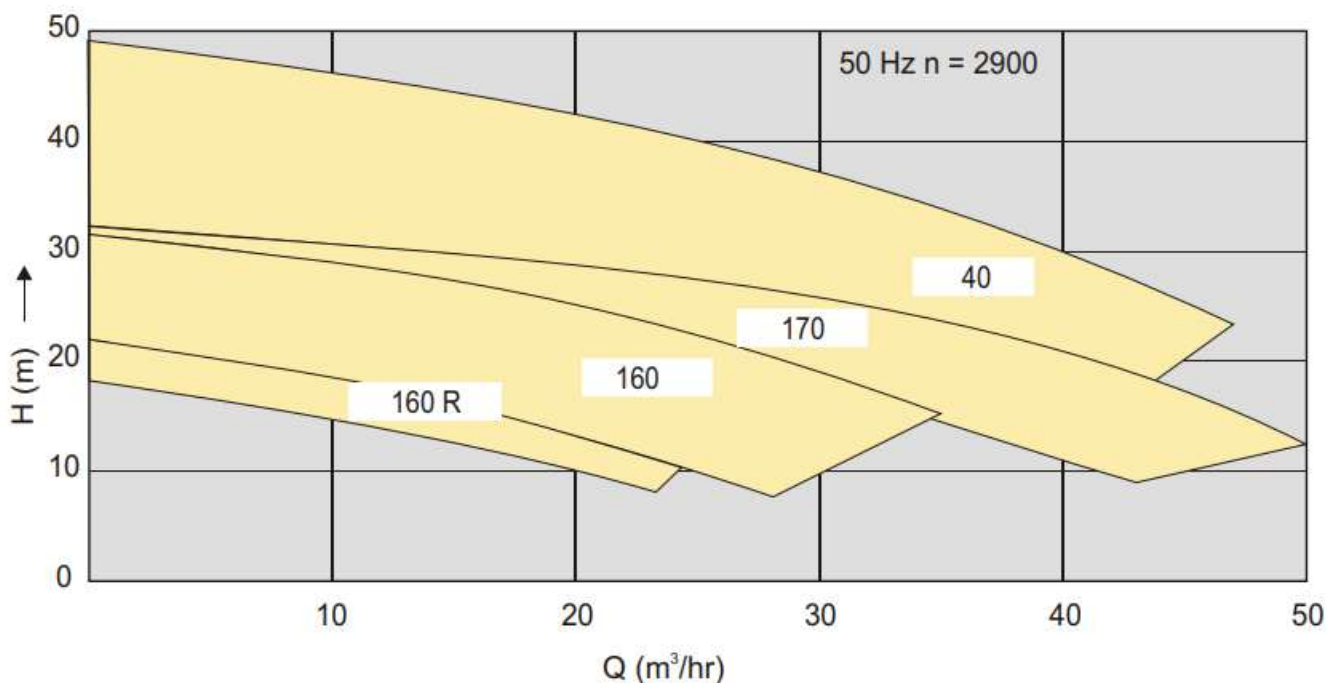


CAPACITY [Q] = upto 50m³/hr

HEAD [H] = upto 50 m

TEMPERATURE = -20 °C to 100 °C

MOTOR RATING = upto 15 Kw

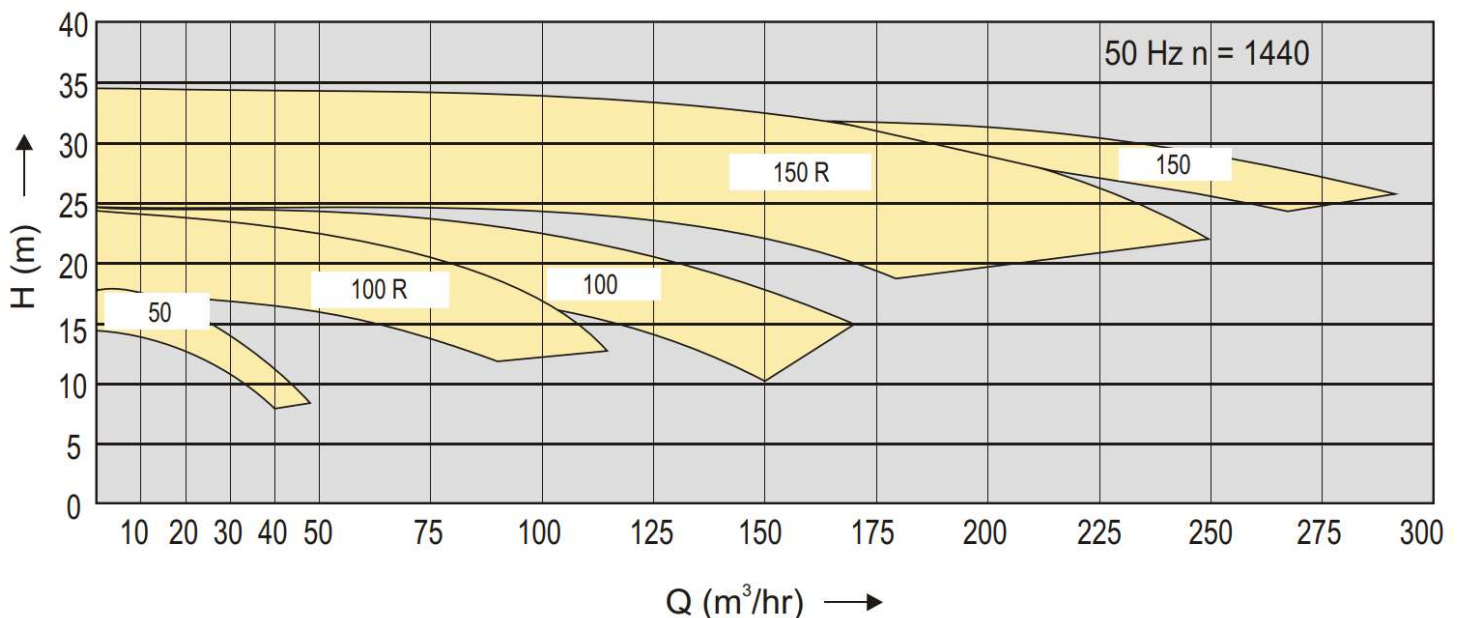


HEAVY DUTY SERIES

Heavy Duty Series Pumps in Polypropylene Construction, ideal choice for pumping large volumes of corrosive media.



CAPACITY [Q] = upto 290m³/hr
HEAD [H] = upto 62 m
TEMPERATURE = -20 °C to 100 °C
MOTOR RATING = upto 30 Kw



VERTICAL SERIES

Vertical series is designed for maximum life & minimum maintenance. Seal Less / Gland Less Pumps, hence can run dry indefinitely.

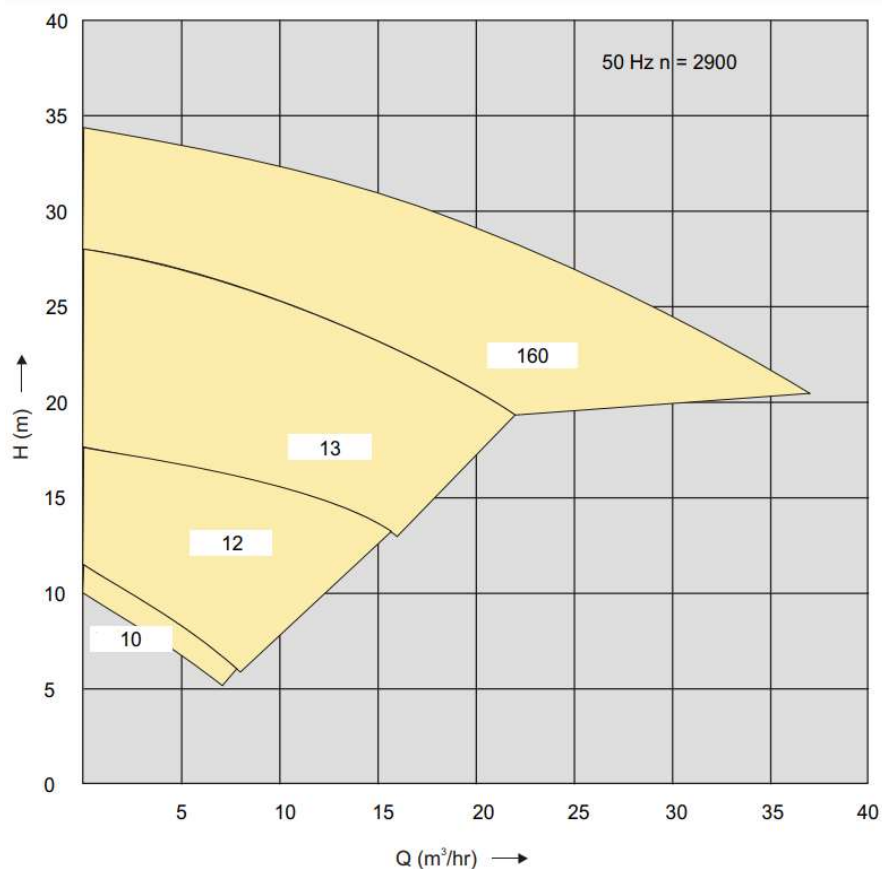


CAPACITY [Q] = upto 35 m³/hr

HEAD [H] = upto 35 m

TEMPERATURE = -20 °C to 100 °C

MOTOR RATING = upto 3.3 Kw



SELF PRIMING SERIES

Self Priming series in Polypropylene construction is designed for pumping effluent from negative suction in chemical industries.

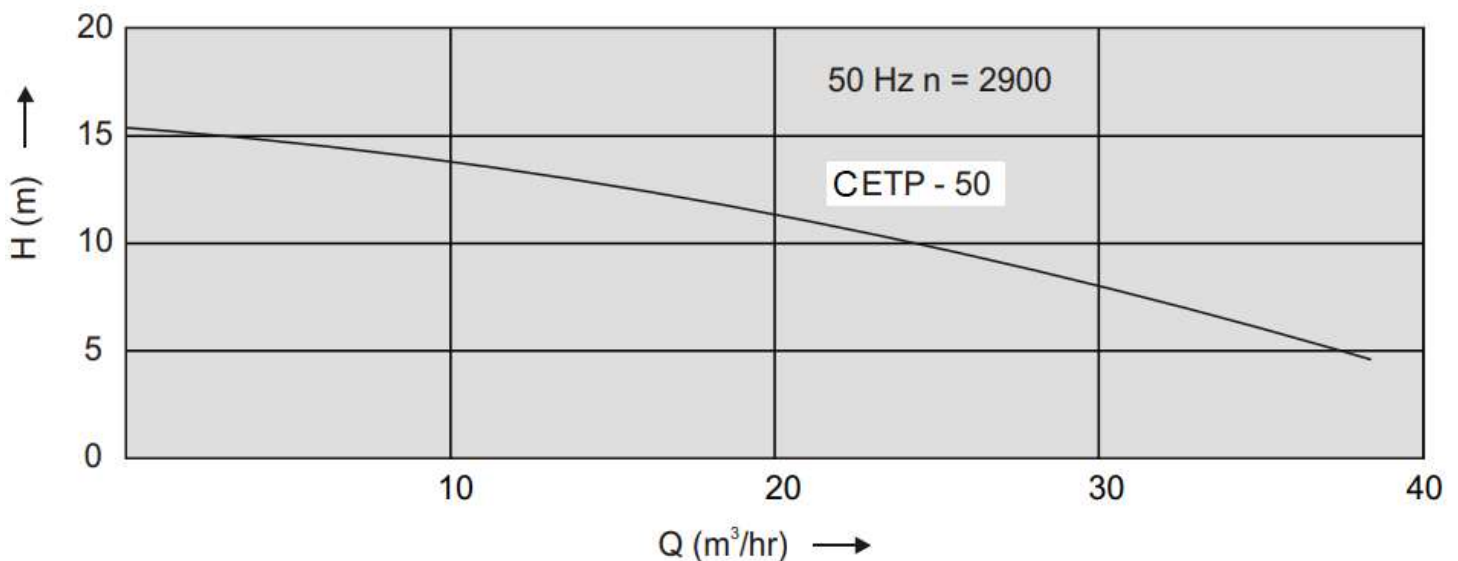


CAPACITY [Q] = upto 35 m³/hr

HEAD [H] = upto 16 m

TEMPERATURE = -20 °C to 100 °C

MOTOR RATING = upto 3.3 Kw



PVDF SERIES

Series built to handle highly corrosive and hazardous fluids such as acids, alkalies, solvents with or without solids.

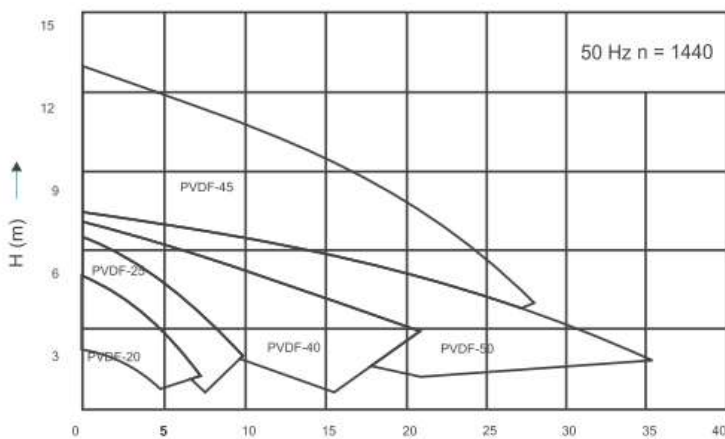


CAPACITY [Q] = upto 270 m³/hr

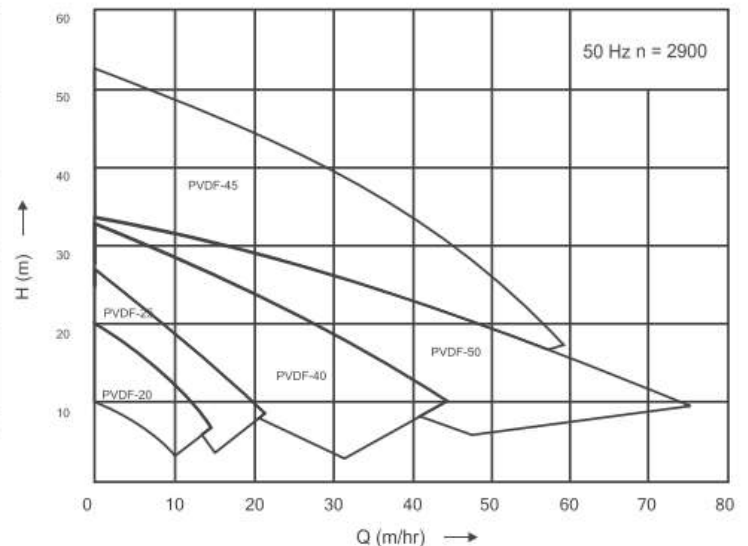
HEAD [H] = upto 90 m

TEMPERATURE = -20 °C to 130 °C

MOTOR RATING = upto 60 Kw



Other Model data will provide on request



PTFE LINED SERIES

Centrifugal Pumps lined with PFA (Per Fluoro Alkoxy) can be used up to 180°C and are highly resistant to extremely corrosive fluids.

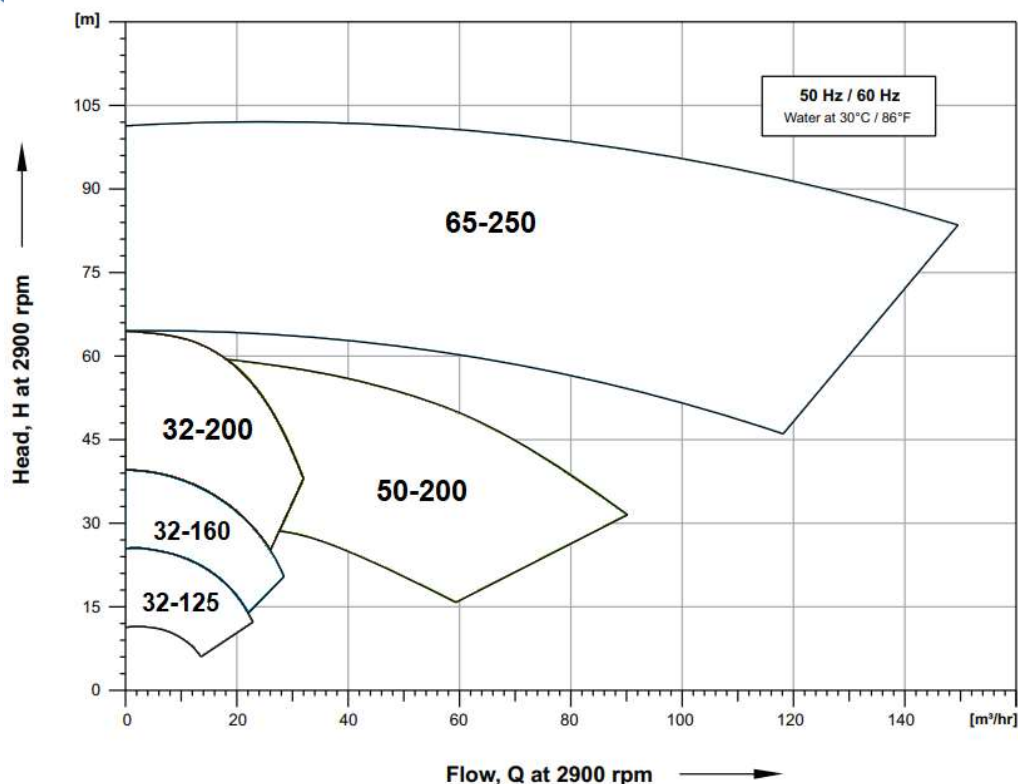


CAPACITY [Q] = upto 210 m³/hr

HEAD [H] = upto 100 m

TEMPERATURE = -20 °C to 180 °C

MOTOR RATING = upto 60 Kw



MONOBLOCK SERIES

Monoblock series is direct drive motor for fast fluid transfer and continuous application.

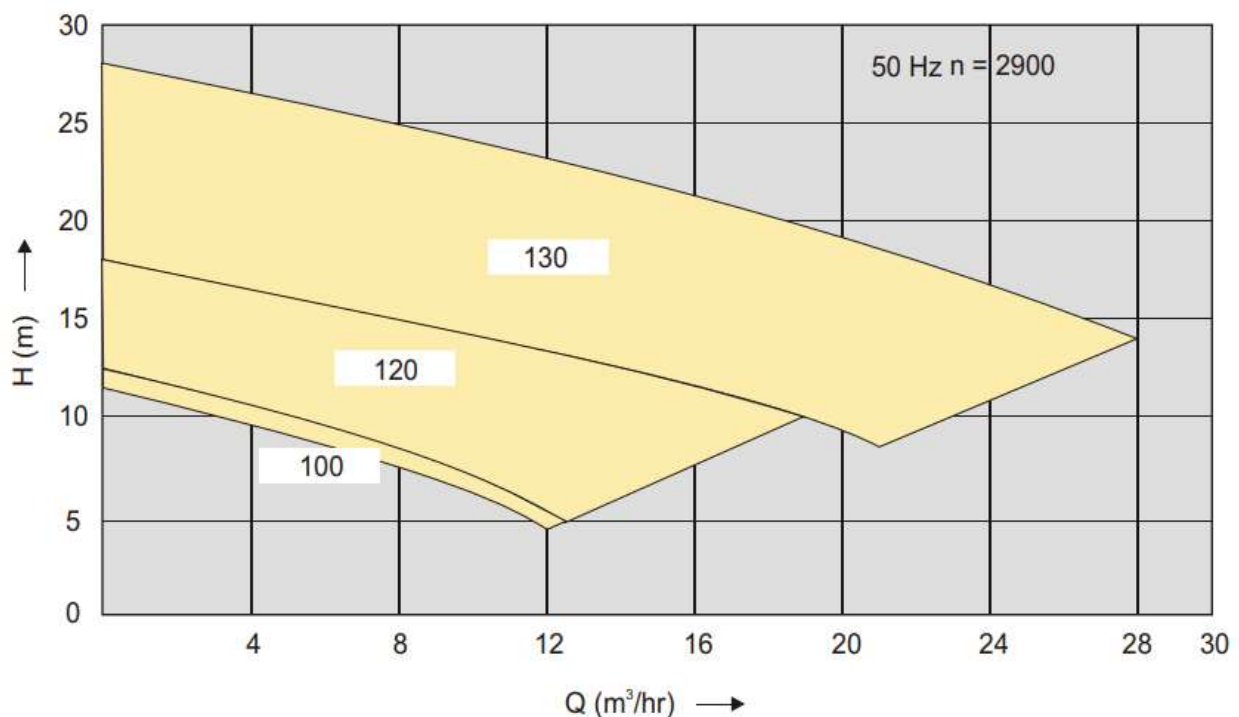


CAPACITY [Q] = upto 28m³/hr

HEAD [H] = upto 28 m

TEMPERATURE = -20 °C to 80 °C

MOTOR RATING = upto 3.3 Kw





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