

NEUTRONE

EAS Series Stainless Steel Pump

EAS stainless steel horizontal single stage centrifugal pump, suitable for various mediums including water or industrial liquids. Manufactured in AISI 304 or AISI 316 stainless steel in compliance with EN733 DIN 24255.

SPECIFICATIONS

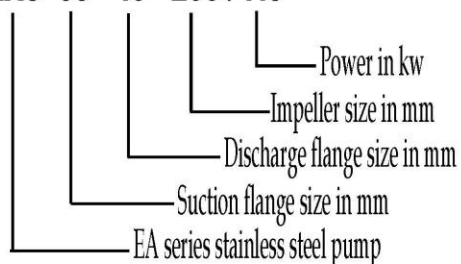
- * Flow rate up to : $200 \text{ m}^3/\text{hr}$
- * Head up to : **70 meter**
- * Max operating pressure : **10 Bar**
- * Liquid temperature : $-20^\circ\text{C} \sim 80^\circ\text{C}$
- * **Continuous duty**

APPLICATIONS

- * General water supply.
- * Cooling water supply.
- * Sprinkler systems.
- * Agriculture plants.
- * Circulation of hot & cool water.
- * Water treatment plants.
- * Petrochemical industry.

MODEL CODE

EAS 65 - 40 - 200 / 7.5



TECHNICAL FEATURES

- * Robust hydraulic construction.
- * Versatile, capable of handling wide range of liquids.
- * AISI 304 as standard and AISI 316 available upon request.
- * Volute casing for high efficiency.
- * Wide range of performances with 2poles motor.
- * Back pull out design - easy to dismantle pump impeller. without dismantle suction or discharge pipe.

ELECTRIC MOTOR

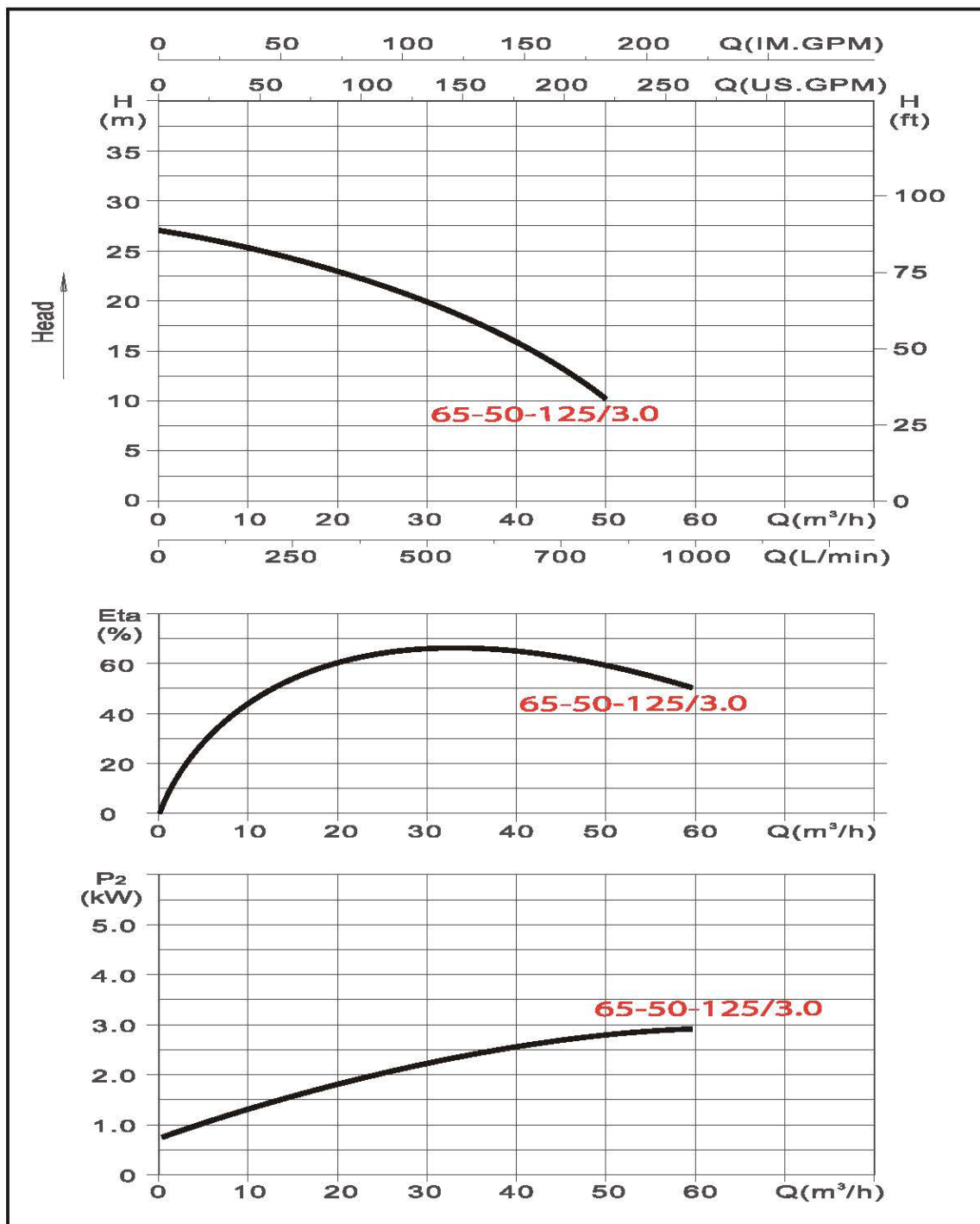
- **EAS** pump is coupled with a T.E.F.C. , IP55 , class F, 3phase, 415v, 50hz electric motor.
- Speed : 2900 rpm.
- Rotation - clockwise looking from motor cooling fan.

NEUTRONE

EAS Series Stainless Steel Pump

EAS65-50-125/3.0

Performance curves



Model	Power P ₂ (kW)	Rated head (m)	Rated head (m³/h)	Q (m³/h)	5	10	20	30	40	50
EAS65-50-125/3.0	3.0	16	40	H (m)	27	26	23	20	16	10

NEUTRONE

EAS Series Stainless Steel Pump

EAS65-50-125/3

Overall dimension

