



## **PLASTIC PUMP WITH HIGH FLOW**

## **PEGASO MAX**

Very versatile self-priming plastic pump for commercial projects.

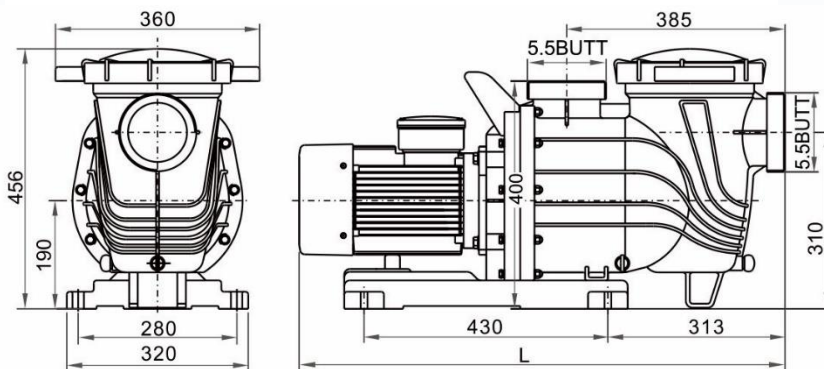
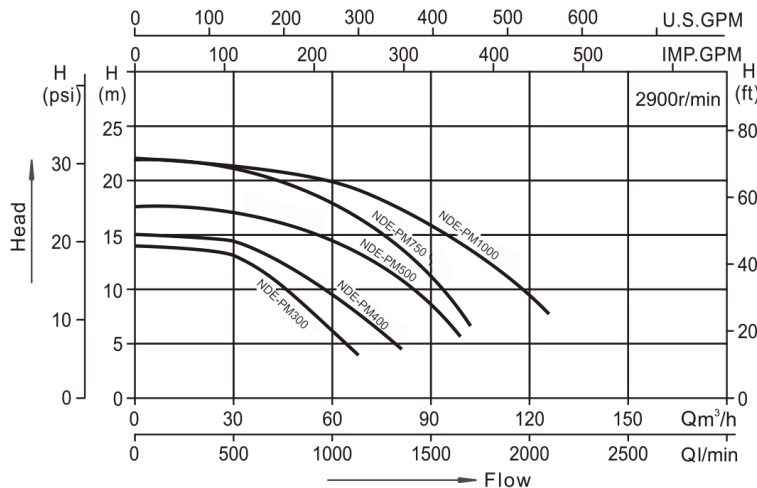
Filter integrated into the pump body designed for the most demanding professionals.

Easy to use and maintain, with a high-capacity prefilter to retain any object.

## MAIN FEATURES:

- Joint unit with highly robust plastic base.
- Highly efficient motor, energy saving and great durability.
- With large capacity prefilter.
- Working temperature from 0 to 75°C.
- Maximum ambient temperature of 50°C
- Maximum working pressure of 0.7MPa
- Three-phase 50 or 60Hz, from 3.00Cv to 10.0Cv at 2,900 rpm.

CODE	POWER HP	VOLTAGE 50Hz or 60Hz	INTENSITY A	CONNECTIONS mm/inches	WEIGHT kg	PACKING LxWxH mm	L mm
<b>NDE-PM300M</b>	3,00	220V/1Ph	4,1	90 / 3" 110 / 4"	45,5	840x395x600	800
<b>NDE-PM300T</b>	3,00	380V/3Ps	4,1		45,5	840x395x600	800
<b>NDE-PM400M</b>	4,00	220V/1Ph	5,2		47,0	840x395x600	800
<b>NDE-PM400T</b>	4,00	380V/3Ps	5,2		47,0	840x395x600	800
<b>NDE-PM500T</b>	5,00	380V/3Ps	8,2		54,5	930x395x600	857
<b>NDE-PM750T</b>	7,50	380V/3Ps	9,6		60,3	930x395x600	857
<b>NDE-PM1000T</b>	10,00	380V/3Ps	11,1		64,5	930x395x600	887



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