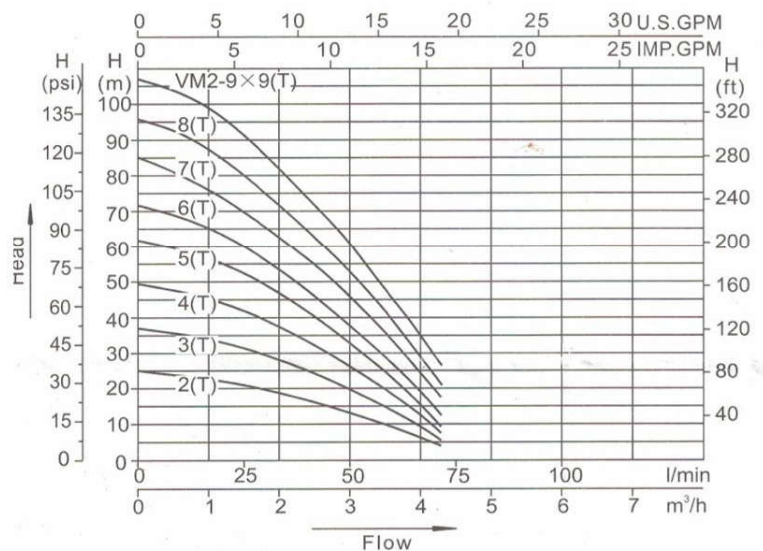


| Model    | Power<br>HP | Voltage<br>V | In/Outlet<br>mm | H max<br>m | Q max<br>l/m | Demension<br>(LxWxH)<br>cm | Gross<br>Weight<br>kg |
|----------|-------------|--------------|-----------------|------------|--------------|----------------------------|-----------------------|
| VM2-9x5  | 1.3         | 220          | 34-34           | 60         | 70           | 54x29x32                   | 24                    |
| VM2-9x7  | 1.5         | 220          | 34-34           | 84         | 70           | 60x29x31                   | 28                    |
| VM2-9x9  | 2           | 220          | 34-34           | 108        | 70           | 65x29x32                   | 31                    |
| VM2-9x9T | 2           | 380          | 34-34           | 108        | 70           | 65x29x32                   | 28                    |

#### USES AND INSTALLATIONS

VM series vertical multi stage centr-ifugal pump:impeller and diffuser are made of high reinforce engineering plastic; outer sleeve is SUS304; inlet and outlet are cast iron. Adopt optim-ization design, the performance reaches the advanced level of similar product. With the characteristics of beautiful appearance, corrosion resistance, high head, high efficiency, durability, etc.

#### HYDRAULIC PERFORMANCE CURVES



**VM2**

Impeller: stainless

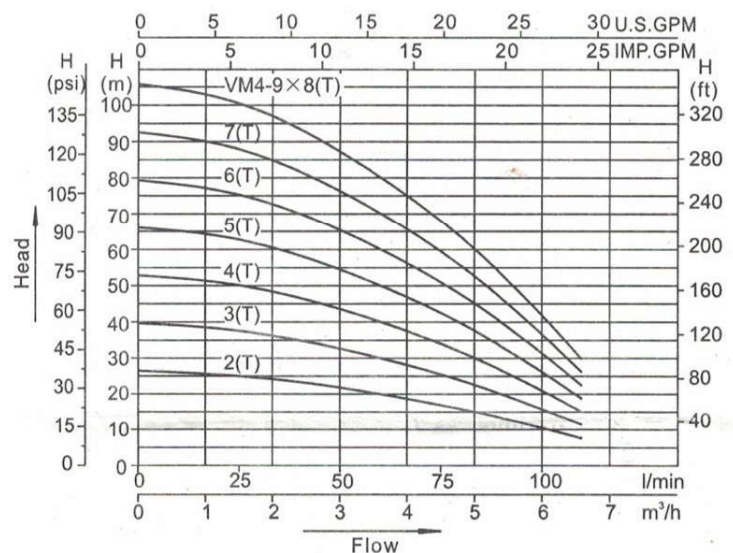


| Model    | Power<br>HP | Voltage<br>V | In/Outlet<br>mm | H max<br>m | Q max<br>l/m | Demension<br>(LxWxH)<br>cm | Gross<br>Weight<br>kg |
|----------|-------------|--------------|-----------------|------------|--------------|----------------------------|-----------------------|
| VM4-9x8  | 3           | 220          | 34-34           | 100        | 110          | 65x29x34                   | 35                    |
| VM4-9x8T | 3           | 380          | 34-34           | 100        | 110          | 61x29x32                   | 29                    |

#### USES AND INSTALLATIONS

VM series vertical multi stage centr-ifugal pump:impeller and diffuser are made of high reinforce engineering plastic; outer sleeve is SUS304; inlet and outlet are cast iron. Adopt optim-ization design, the performance reaches the advanced level of similar product. With the characteristics of beautiful appearance, corrosion resistance, high head, high efficiency, durability, etc.

#### HYDRAULIC PERFORMANCE CURVES



Impeller: stainless

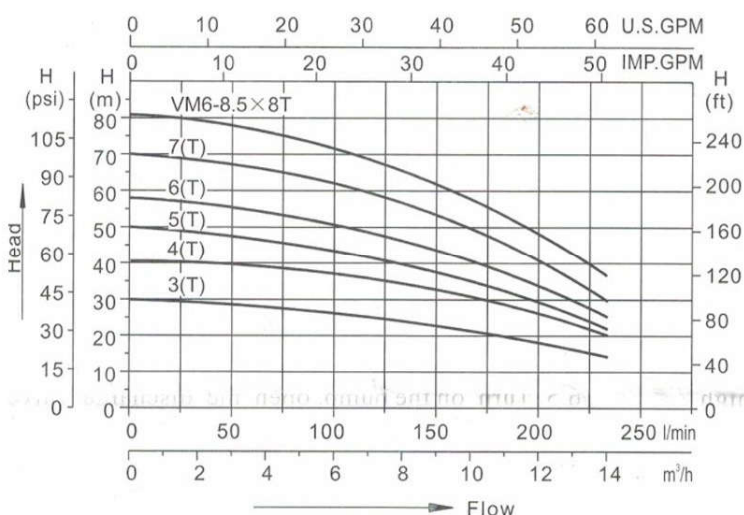


| Model      | Power<br>HP | Voltage<br>V | In/Outlet<br>mm | H max<br>m | Q max<br>l/m | Demension<br>(LxWxH)<br>cm | Gross<br>Weight<br>kg |
|------------|-------------|--------------|-----------------|------------|--------------|----------------------------|-----------------------|
| VM6-8.5x8T | 4           | 380          | 42-42           | 80         | 230          | 76x30x33                   | 37                    |

#### USES AND INSTALLATIONS

VM series vertical multi stage centrifugal pump: impeller and diffuser are made of high reinforce engineering plastic; outer sleeve is SUS304; inlet and outlet are cast iron. Adopt optimization design, the performance reaches the advanced level of similar product. With the characteristics of beautiful appearance, corrosion resistance, high head, high efficiency, durability, etc.

#### HYDRAULIC PERFORMANCE CURVES



VM6

Impeller: stainless

