

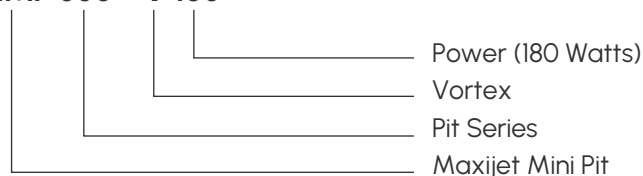
Application

Ideal for stormwater collection and discharge in low-lying backyards, building sites, and temporary setups. Suitable for light-duty, non-trafficable areas to manage surface runoff and prevent pooling.



Identification Codes

MMP 300 - V 180



Specification

300 Pit = 32L

450 Pit = 76L

600 Pit = 175L

Class A Galvanised Steel Grate

240V 10 Amp Power Supply

Inlet to be installed on site



Features & Benefits

Compact design for easy installation

Pre-assemble - ready to install

Not suitable for raw sewage

Can handle up to 40°

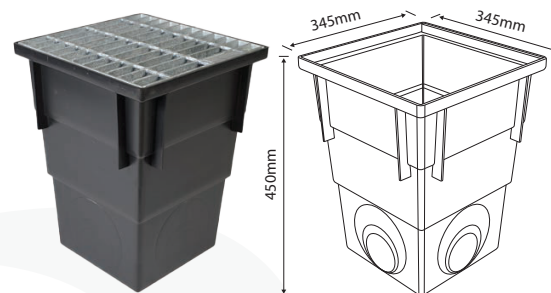
Up to 25mm solids handling

Automatic Float Switch on Pumps

Heavy Duty Cast Iron Vortex Pumps

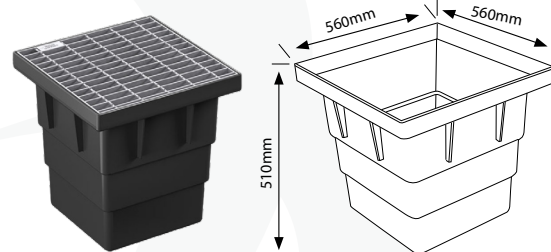
MMP300 Series

Model	Pump Model	Outlet Size (mm)	Size L x W x H (mm)	Capacity (L)	List Price
MMP300-V180	HV180-AV	32	345 x 345 x 450	32	\$738



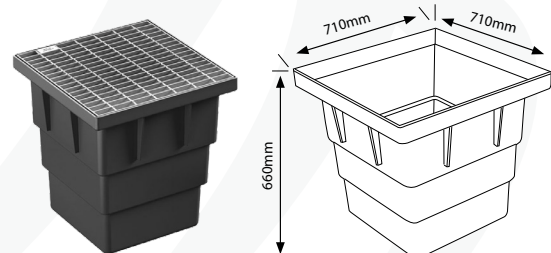
MMP450 Series

Model	Pump Model	Outlet Size (mm)	Size L x W x H (mm)	Capacity (L)	List Price
MMP450-V180	HV180-AV	32	560 x 560 x 510	76	\$1,017.50
MMP450-V750	HV450-1A	40	560 x 560 x 510	76	\$1,282.50

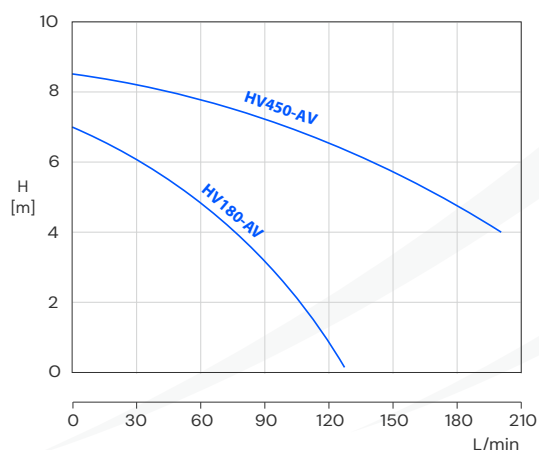


MMP600 Series

Model	Pump Model	Outlet Size (mm)	Size L x W x H (mm)	Capacity (L)	List Price
MMP600-V180	HV180-AV	32	710 x 710 x 660	175	\$1,248.33
MMP600-V750	HV450-1A	40	710 x 710 x 660	175	\$1,513.33



Performance Curve



HV180-AV

HV450-AV



Technical Data

Model	Voltage	Power (kW)	Max Flow (L/min)	Max Head (m)	Cable Length (m)	Solids Passage (mm)
HV180-AV	240	0.18	133	7	10	15
HV450-AV	240	0.45	200	8.5	10	25