

## Submersible Pumps City Speed & Speed Mop

### Submersible Pumps City Speed

#### Pumps down to 14 mm (Only without float).

Submersion depth 3 meter, dry motor with inbuilt thermal safeguard. Open impeller type.  
 Shaft seal: double ceramic carbon mechanical seal and lip seal, separated by oil chamber.  
 Impeller made of noryl, impeller housing and motor housing of plastic, pump shaft Stainless steel EN 1008-3-1.4104  
 For clean and slightly contaminated water, maximum temperature +40°C (maximum for 3 minutes +90°C).  
 Votage 230V, current AC, frequency 50Hz. Protection IP68.



**Speed 30M** Free flow 9.600 liter per hour, at 5 meter 3.000 liter per hour. Maximum discharge head 6,0 mtr.  
 Pumps down to 14 mm (only without float), connection 1.1/4" male thread and 1" hose connection.  
 Complete with 10 meter neoprene cable H05RN-F with earthed plug.  
 Maximum particle size 10 mm no sand or gravel. Protection IP68. Diameter 152mm x height 240mm.  
 Weight 4,1 kilo. 2,3 Amp.

Article No.	Description	Voltage	Hz	Float type	Free flow L/hour	Cap 5 mtr L/hour	IMPA
590910A	City Speed 30M	230	50	-	9.600	3.000	-
590910V	City Speed 30MA Float	230	50	Ball	9.600	3.000	-



**Speed 50M** Free flow 13.200 liter per hour, at 5 meter 6.350 liter per hour. Maximum discharge head 8,0 mtr.  
 Pumps down to 14 mm (only without float), connection 1.1/4" male thread and 1.1/4" hose connection.  
 Complete with 10 meter neoprene cable H05RN-F with earthed plug.  
 Maximum particle size 10 mm no sand or gravel. Protection IP68. Diameter 152mm x height 270mm.  
 Weight 5,0 kilo. 2,0 Amp.

Article No.	Description	Voltage	Hz	Float type	Free flow L/hour	Cap 5 mtr L/hour	IMPA
590911A	City Speed 50M	230	50	-	13.200	6.350	-
590911V	City Speed 50MA Float	230	50	Bal	13.200	6.350	-



**Speed 70M** Vrije uitloop 15.600 liter per uur, op 5 meter 10.200 liter per uur. Maximum discharge head 10,0 mtr.  
 Pumps down to 14 mm (only without float), connection 1.1/4" male thread and 1.1/4" hose connection.  
 Complete with 10 meter neoprene cable H05RN-F with earthed plug.  
 Maximum particle size 10 mm no sand or gravel. Protection IP68. Diameter 152mm x height 290mm.  
 Weight 6,4 kilo. 3,2 Amp.

Article No.	Description	Voltage	Hz	Float type	Free flow L/hour	Cap 5 mtr L/hour	IMPA
590912A	City Speed 70M	230	50	-	15.600	10.200	-
590912V	City Speed 70MA Float	230	50	Bal	15.600	10.200	-

### Submersible Pumps City Speed Mop

#### Pumps down to 2 mm.

Submersion depth 3 meter, dry motor with inbuilt thermal safeguard. Open impeller type.  
 Shaft seal: double ceramic carbon mechanical seal and lip seal, separated by oil chamber.  
 Impeller made of noryl, impeller housing and motor housing of plastic, pump shaft Stainless steel EN 1008-3-1.4104  
 For clean and slightly contaminated water, maximum temperature +40°C (maximum for 3 minutes +90°C).  
 Votage 230V, current AC, frequency 50Hz. Protection IP68.

**Speed Mop 30M** Free flow 7.200 liter per hour, at 5 meter 2.400 liter per hour. Maximum discharge head 7,0 mtr.  
 Pumps down to 2 mm, connection 1.1/4" male thread and 1" hose connection. Submersion depth 3 meter.  
 Complete with 10 meter neoprene kabel H05RN-F met randaarde steker.  
 Protection IP68. Diameter 152mm x height 240mm.  
 Weight 4,0 kilo. 1,3 Amp. Starts again quickly after running dry.

Article No.	Description	Voltage	Hz	Float type	Free flow L/hour	Cap 5 mtr L/hour	IMPA
590910	City Speed MOP 30M	230	50	-	7.200	2.400	-



**Speed Mop 50M** Free flow 9.000 liter per hour, at 5 meter 4.800 liter per hour. Maximum discharge head 9,0 mtr.  
 Pumps down to 2 mm, connection 1.1/4" male thread and 1.1/4" hose connection. Submersion depth 3 meter.  
 Compleet met 10 meter neopreen kabel H05RN-F met randaarde steker.  
 Protection IP68. Diameter 152mm x height 270mm.  
 Weight 5,0 kilo. 2,3 Amp. Starts again quickly after running dry.

Article No.	Description	Voltage	Hz	Float type	Free flow L/hour	Cap 5 mtr L/hour	IMPA
590911	City Speed MOP 50M	230	50	-	9.000	4.800	-