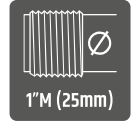
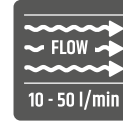


# TURBINA VISION

Water flow turbine recharger  
Recarga con turbina de agua

VISION SYSTEM



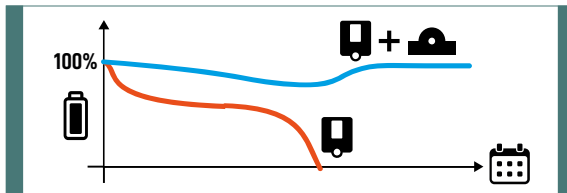
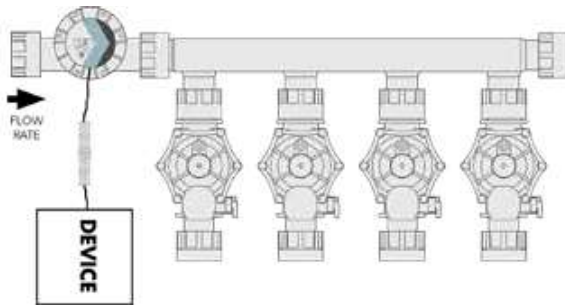
Nozzle	33 YELLOW		66 WHITE		80 BLUE		100 RED	
	from	to	from	to	from	to	from	to
flow [l/min]	10	18	16	30	24	36	30	50
lost of charge [bar]	0.3	1.0	0.2	1.0	0.4	1.0	0.4	1.3
charging speed	SLOW	FAST	SLOW	FAST	SLOW	FAST	SLOW	FAST

### Detalles del conector de recarga

### Charging connector details

- Diámetro: 5 mm
- Material: PVC
- Conector rápido 2 polos IP68 hembra (diámetro máx: 18 mm)

- Diameter: 5 mm
- Material: PVC
- 2 polos IP68 female quick connector (max diameter: 18 mm)



### Características técnicas

- Rosca de entrada: 1" M
- Rosca de salida: 1" M
- Salida de recarga IP68 compatible con dispositivos Vision y recargables
- Tensión máxima generada: 6.8 Vdc
- Potencia máxima generada: 2 W
- Caja en fibra de vidrio PA6 30%
- IP68
- 4 boquillas diferentes para adaptarse a cualquier sistema de riego
- Caudal máximo: 50 l/min
- Presión mínima de trabajo: 1 bar
- Presión máxima de trabajo: 6 bar
- Temperatura de funcionamiento: 4-70 °C
- Dimensiones: 120 mm x 49 mm x 65 mm
- Peso: 400 g
- Made in Italy

### Technical characteristics

- Inlet thread: 1" M
- Outlet thread: 1" M
- IP68 Recharge output compatible with Vision and rechargeable devices
- Maximum voltage generated: 6.8 Vdc
- Maximum power generated: 2 W
- Body material: PA6 30% fibreglass
- IP68
- 4 different nozzles to adapt to any irrigation system
- Maximum flow: 50 l/min
- Min. working pressure: 1 bar
- Max. working pressure: 6 bar
- Operation Temperature: 4-70 °C
- 120 mm x 49 mm x 65 mm
- Weight: 400 g
- Made in Italy

Code	Models
200.1000001	TURBINA VISION