

Inverted **i-mini-Wobbler**[®]

DROP ADAPTERS

Mount the Inverted mini-Wobbler on one of the Drop Adapter Assemblies. (see pg. 20)



The i-mini-Wobbler uses Senninger’s off-center rotary-action wobbler technology. It is designed for inverted installations in greenhouses and it produces a broad rain-like application.



FEATURES

- Low evaporative loss
- Multi-level throw: 0°
- Flow rates: 0.75 to 2.18 gpm (170 to 495 L/hr)
- Operating pressures: 20 to 25 psi (1.38 to 1.72 bar)
- Connection: ½" NPT male
- Two-year warranty on materials, workmanship and performance
- Color-coded nozzles for easy size identification. Warranted to maintain correct orifice size for five years



Use Senninger’s Drain Stop Plus with the i-mini-Wobbler. It is specifically designed for overhead irrigation to prevent drainage from applicators when the system is shut down. (see pg. 21)



SPRINKLER BASE PRESSURE-US	psi		SPRINKLER BASE PRESSURE-METRIC	bar	
	20	25		1.38	1.72
#5 Nozzle - Beige (5/64")			#5 Nozzle - Beige (1.98 mm)		
Flow (gpm)	0.75	0.84	Flow (L/hr)	170	191
Diameter at 3.0 ft ht (ft)	30.0	31.0	Diameter at 0.91 m ht (m)	9.2	9.5
Diameter at 6.0 ft ht (ft)	32.0	32.5	Diameter at 1.83 m ht (m)	9.8	9.9
#6 Nozzle - Gold (3/32")			#6 Nozzle - Gold (2.38 mm)		
Flow (gpm)	1.10	1.25	Flow (L/hr)	250	284
Diameter at 3.0 ft ht (ft)	31.0	31.4	Diameter at 0.91 m ht (m)	9.5	9.6
Diameter at 6.0 ft ht (ft)	34.0	34.5	Diameter at 1.83 m ht (m)	10.4	10.5
#7 Nozzle - Lime (7/64")			#7 Nozzle - Lime (2.78 mm)		
Flow (gpm)	1.51	1.69	Flow (L/hr)	343	384
Diameter at 3.0 ft ht (ft)	31.0	32.0	Diameter at 0.91 m ht (m)	9.5	9.8
Diameter at 6.0 ft ht (ft)	35.0	35.5	Diameter at 1.83 m ht (m)	10.7	10.8
#8 Nozzle - Lavender (1/8")			#8 Nozzle - Lavender (3.18 mm)		
Flow (gpm)	1.95	2.18	Flow (L/hr)	443	495
Diameter at 3.0 ft ht (ft)	31.5	32.0	Diameter at 0.91 m ht (m)	9.6	9.8
Diameter at 6.0 ft ht (ft)	35.5	36.0	Diameter at 1.83 m ht (m)	10.8	11.0

Sprinkler performance may vary with actual field conditions. Inverted model stream heights range from 0.5 to 1.5 ft (0.2 to 0.46 m) above nozzle based on pressure and nozzle size.