



FEATURES

- ✓ Plastic body and nozzles.
- ✓ Large choice of connections.
- ✓ Large choice of rotors.
- ✓ Nozzle from Ø 0.8 to 2.4 mm
- ✓ Discharge from 18 to 199 l/h
- ✓ Working pressure : 1 to 2 bars
- ✓ Maximum working pressure : 3 bars.

USE

- Banana, snail farming, horticulture, greenhouse, fruit growing, ...



Nozzle size (mm)	Pressure (bar)	Discharge (l/h)	Diameter (m)			
			3C	3CD	Jet (360°)	3CTB
0.8 (blue)	1.0	18	4.40	4.80	-	-
	1.5	23	5.20	5.50	-	-
	2.0	34	7.40	5.30	-	7.40
1.0 (green)	1.0	33	6.20	5.40	5.40	-
	1.5	40	6.80	5.40	5.60	-
	2.0	45	7.60	5.70	5.60	8.20
1.2 (brown)	1.0	42	6.30	5.80	6.50	-
	1.5	54	6.80	6.00	7.20	-
	2.0	69	8.00	6.20	7.40	8.40
1.5 (red)	1.0	66	7.20	6.80	8.00	-
	1.5	90	7.80	7.40	8.50	-
	2.0	106	8.40	7.30	8.50	9.40
1.7 (orange)	1.0	78	7.70	7.00	8.00	-
	1.5	99	8.50	7.40	9.00	-
	2.0	132	9.00	7.80	9.50	9.80
2.0 (yellow)	1.0	99	7.20	7.00	-	-
	1.5	114	8.60	7.80	-	-
	2.0	174	9.40	7.70	-	10
2.2 (black)	1.0	113	7.00	6.40	-	-
	1.5	138	8.40	7.80	-	-
	2.0	190	9.40	8.10	-	10
2.4 (white)	1.0	116	7.80	6.30	-	-
	1.5	145	8.30	7.20	-	-
	2.0	195	9.40	7.80	-	10

HOW TO FIT**

UPRIGHT (C, CD, Jet)	PENDENT (CTB, Jet)
3C barbed : on TSMA micro pipe + JC4 connection + TG3 galvanised iron girder. To be used on PEBD or drip pipe.	3C5 M5 threaded : on TSMA micro pipe + JC4 connection + MMA weight. To be used on PEBD or drip pipe.
3C5 M5 threaded : on P4 stake + TG4 galvanised iron girder . To be used on PEBD or drip pipe.	3C barbed : on micro pipe TSPA + JCP4 connection + MMAP4 weight. To be used on PEBD or drip pipe.
Use special tool to fit nozzle	3C3/8 : 3/8" thread: on CU plastic socket. To be used on rigid pipe.
	3C1/2 : 1/2" thread: on saddle tee with 1/2" outlet. To be used on rigid pipe.