

Enceinte d'aspersion à tube pendulaire PSTC-34 (IPX3/IPX4)

Réf. : PSTC-34



SPÉCIFICATIONS PAR MODÈLE

Caractéristique	Valeur
Inner chamber Size (mm)	1000×1000×1000
Single Layer Outer Size (W×D×H)(mm)	1200×1500×1950
Double Outer Size (W×D×H)(mm)	1550×1480×1950
Dipping Tube Radius (mm)	400
Turntable Diameter (mm)	500
Maximum Sample Size	440×440×440
Adjustable Turntable Height (mm)	200
Power / Power	220V/3KW
Whetable Bearing(Kg)	20
Test Speed (rpm)	1 ~3 (adjustable)
Jouting Hole Diameter (mm)	0.4 (note IPX 4 K with 0.8MM needle, water pressure of approximately 400 kpa)
Spray Et Spacing (mm)	50
Flow of Each Spler	0.07 L/min + 5%
Rain Water Pressure (Kpa)	80~150
Swing Angle Range of Sprinkler Pipe	120°, 320° (near)
Nozzle Angle	120° (IPX 3), 180° (IPX 4)

