

eco-04-10-90

ءارضخ لآ تاحطس ملآ ير :ءيراجت لآ ةم ال ع لآ

تاشاشر لآ ماسج أ :تاجت نم لآ طخ

راو د لآ ECO-Rotator شاشر :جت نم لآ زارط

نوزخم لآ ب طا فت ح لآ ة د ح و :ECO041090

فصن ، MP1000-90 لزون عم مس 10 قثب نم بوبنأ ، Eco-Rotator شاشر :فصولا
ةري بك جيشرت ةافصم ، ةجرد 210 لآ 90 نم ، م 4.5 و 2.5 ني ب حوارتي رطقل
ةصوب ½ لآ ة ح ت ف و ، لآ ة د لآ ة ح ت ف ل

Operating Specifications

Arc: 90° to 210°

Operating Pressure: 2.8 راب ؛ 280 وليك

Precipitation Rate: 10 م ل م /عاس

Radius: 3.7 لآ 4.5 م

Flow: 0.04 لآ 0.06 م 3/عاس ؛ 0.64 لآ 1.02 لآ ق د ر ت ل

Shipping Information

UPC-A: 0611698156988

ةيكي رملآ ة د ح ت م لآ تايالولآ ي ف ع ن ص :ل ص أ لآ

ي ط ي ح م ح و ل :9000

ي ص ر أ ح و ل :7200

ة ي س ي ئ ر ة ن و ت ر ك :50

ECO ROTATOR PERFORMANCE DATA

MP1000

Radius: 2.5 to 4.6 m
Adjustable Arc & Full Circle
Maroon: 90° to 210°
Olive: 360°

Arc	Pressure				Radius	Flow		Precip mm/hr	
	bar	kPa			m	m³/hr	l/min		
90° 	1.7	170			...	...	...	...	...
	2.0	200			3.7	0.04	0.61	11	12
	2.5	250			4.0	0.04	0.68	10	12
	2.8	280			4.1	0.04	0.70	10	11
	3.0	300			4.3	0.04	0.73	10	11
	3.5	350			4.4	0.05	0.78	10	11
	3.8	380			4.6	0.05	0.81	9	11
180° 	1.7	170			...	...	...	...	...
	2.0	200			3.7	0.07	1.20	11	12
	2.5	250			4.0	0.08	1.35	10	12
	2.8	280			4.1	0.08	1.40	10	11
	3.0	300			4.3	0.09	1.46	10	11
	3.5	350			4.4	0.09	1.56	10	11
	3.8	380			4.6	0.10	1.62	9	11
210° 	1.7	170			...	...	...	...	...
	2.0	200			3.7	0.09	1.41	11	13
	2.5	250			4.0	0.10	1.58	10	12
	2.8	280			4.1	0.10	1.63	10	11
	3.0	300			4.3	0.10	1.71	10	11
	3.5	350			4.4	0.11	1.82	10	11
	3.8	380			4.6	0.11	1.89	9	11
360° 	1.7	170			...	...	...	...	...
	2.0	200			3.5	0.14	2.40	12	14
	2.5	250			4.0	0.16	2.69	10	12
	2.8	280			4.1	0.17	2.81	10	12
	3.0	300			4.3	0.18	2.94	10	11
	3.5	350			4.4	0.19	3.17	10	11
	3.8	380			4.5	0.20	3.25	10	11

MP2000

Radius: 4 to 6.4 m
Adjustable Arc & Full Circle
Black: 90° to 210°
Red: 360°

Arc	Pressure				Radius	Flow		Precip mm/hr	
	bar	kPa			m	m³/hr	l/min		

90°	1.7	170			5.2	0.07	1.18	11	12
	2.0	200			5.5	0.07	1.23	10	11
	2.5	250			5.8	0.09	1.43	10	12
	2.8	280			6.1	0.09	1.52	10	11
	3.0	300			6.4	0.09	1.57	9	11
	3.5	350			6.7	0.10	1.68	9	10
	3.8	380			6.7	0.11	1.77	9	11
180°	1.7	170			4.9	0.13	2.22	11	12
	2.0	200			5.2	0.14	2.35	11	12
	2.5	250			5.5	0.16	2.67	11	12
	2.8	280			5.8	0.17	2.80	10	12
	3.0	300			6.1	0.17	2.90	10	11
	3.5	350			6.4	0.19	3.15	9	10
	3.8	380			6.4	0.19	3.22	9	11
210°	1.7	170			4.9	0.16	2.58	11	12
	2.0	200			5.2	0.17	2.75	11	13
	2.5	250			5.5	0.19	3.08	10	12
	2.8	280			5.8	0.20	3.25	10	12
	3.0	300			6.1	0.21	3.42	10	11
	3.5	350			6.4	0.22	3.70	9	10
	3.8	380			6.4	0.23	3.80	10	11
360°	1.7	170			4.9	0.27	4.42	11	12
	2.0	200			5.2	0.28	4.72	11	13
	2.5	250			5.5	0.32	5.28	10	12
	2.8	280			5.8	0.33	5.55	10	12
	3.0	300			6.1	0.35	5.80	10	11
	3.5	350			6.4	0.37	6.25	9	10
	3.8	380			6.4	0.38	6.40	9	10

MP3000

Radius: 6.7 to 9.1 m
Adjustable Arc & Full Circle

Blue: 90° to 210°

Grey: 360°

Arc	Pressure				Radius	Flow		Precip mm/hr	
	bar	kPa			m	m³/hr	l/min		
90°	1.7	170			7.6	0.16	2.63	11	13
	2.0	200			8.2	0.17	2.77	10	11
	2.5	250			8.5	0.19	3.08	10	12
	2.8	280			9.1	0.20	3.25	9	11
	3.0	300			9.1	0.20	3.38	10	11
	3.5	350			9.1	0.22	3.67	11	12
	3.8	380			9.1	0.23	3.80	11	13
180°	1.7	170			7.6	0.32	5.48	11	13
	2.0	200			8.2	0.35	5.88	10	12
	2.5	250			8.5	0.40	6.55	11	12
	2.8	280			9.1	0.41	6.88	10	11
	3.0	300			9.1	0.43	7.18	10	12
	3.5	350			9.1	0.47	7.77	11	13
	3.8	380			9.1	0.45	8.02	12	13
210°	1.7	170			7.6	0.38	6.40	11	13
	2.0	200			8.2	0.41	6.85	10	12
	2.5	250			8.5	0.46	7.65	11	12
	2.8	280			9.1	0.48	8.02	10	11

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