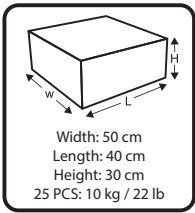


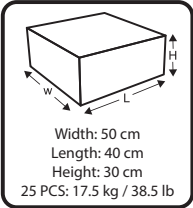
Full circle



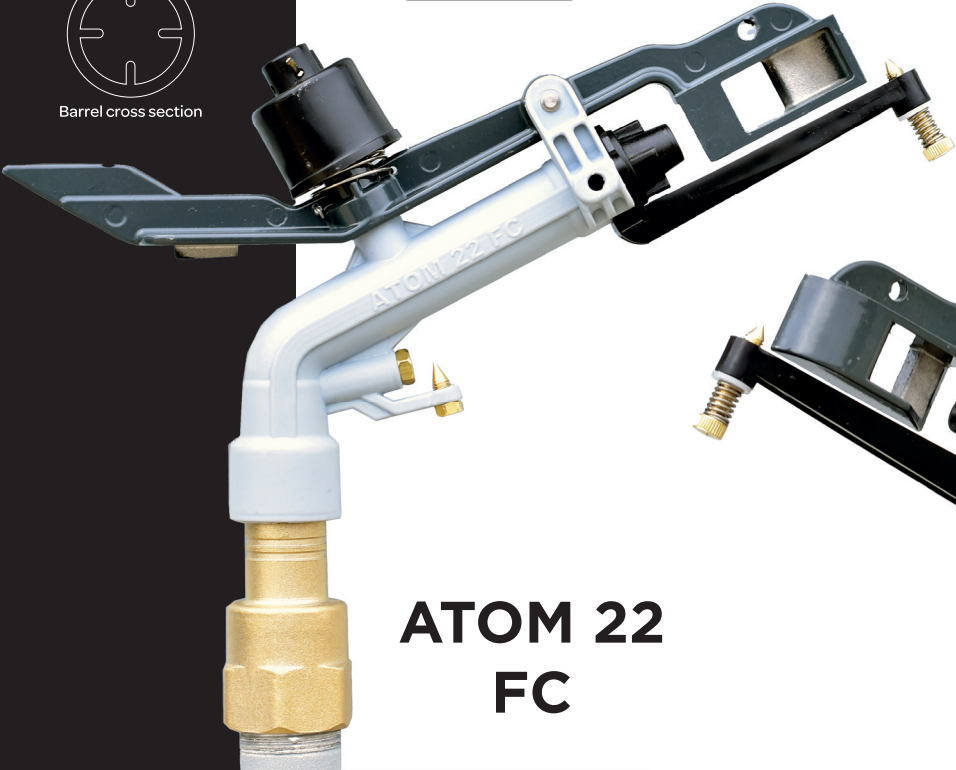
Barrel cross section



Width: 50 cm
Length: 40 cm
Height: 30 cm
25 PCS: 10 kg / 22 lb



Width: 50 cm
Length: 40 cm
Height: 30 cm
25 PCS: 17.5 kg / 38.5 lb



ATOM 22
FC



ATOM 22
ECO FC

Water Input / El agua de entrada: 1 "
Working Pressure / Presión de trabajo: 1,5 – 4 kg/cm²
Water Requirement / Requerimientos de agua: 2,4 m³/h – 8,8 m³/h
Nozzles / Boquilla: 6mm – 8mm – 10mm
Body Angle / Cuerpo Ángulo: 27°

Atom22											
Nozzle diameter Diamètre de la bluse Diámetro de la tobera Durchmesser der Hauptdüse Diametro ugello		Pressure Pression Presi òn Wasserdruck im Beregnen Pressione		Jet Length Portée Chorro Tragweite Gittata		Capacity Débit Capacidad Kapazität Portata			Values for a single sprinkler Données pour 1 arros. tout seul Dati relativi		
									Datos para cada rociador Daten für Einzelberegne ad 1 irrigatore		
									Irrigated area Surface arrosée Superficie irrigada Beregnete Fläche Superficie irrigata		Rainfall per hour Pluviométrie horaire Intensidad horaira assermenge pro Stund Intensità oraria
mm	inch	kg/cm ²	psi	m	feet	l/min	m ³ /h	G.P.M.	m ²	acre	mm/h
6mm X 4mm	0.24	1.5	22	13.0	43	40	2.4	11	531	0.13	4.5
	0.24	2	29	15.0	49	46	2.8	12	707	0.17	4.0
	0.24	3	44	17.0	56	56	3.4	15	907	0.22	3.7
	0.24	4	56	18.0	59	65	3.9	17	1017	0.25	3.8
8mm X 4mm	0.31	1.5	22	14.5	48	61	3.7	16	660	0.16	5.6
	0.31	2	29	16.5	54	71	4.3	19	855	0.21	5.0
	0.31	3	44	18.0	59	86	5.2	23	1017	0.25	5.1
	0.31	4	56	19.0	62	100	6.0	26	1134	0.28	5.3
10mm X 4mm	0.39	2	29	17.0	56	102	6.1	27	907	0.22	6.7
	0.39	3	44	19.5	64	124	7.4	33	1194	0.29	6.2
	0.39	4	56	21.0	69	144	8.6	38	1385	0.34	6.2