Cod. 10134

Skipper

Industry *Industria*

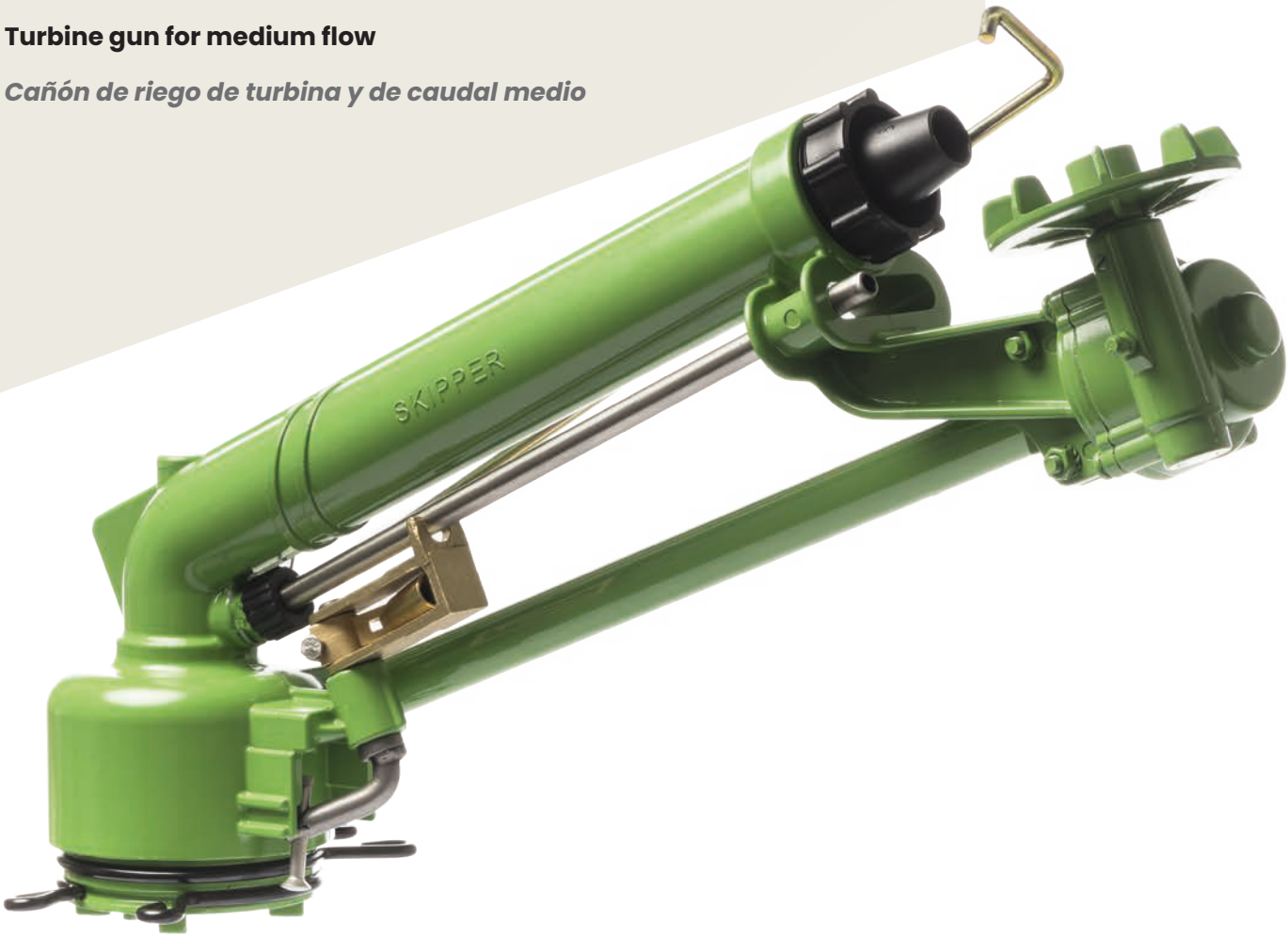
Hippodrome *Hipódromo*

Solid set systems *Cobertura integral*

Pivot *Pivot*

Turbine gun for medium flow

Cañón de riego de turbina y de caudal medio



Net weight *Peso neto*	Connection *Conexión*	Size *Dimensiones*	Nozzle *Boquilla*	Angle *Ángulo*
4,18 kg	**1" ½ F**	**ø 850 mm x 291 mm**	**Ø 10 ÷ 22 mm**	**25°**

Pressure *Presion*

for **US units** go to page 40

Nozzle *Boquilla*	2 bar		3 bar		4 bar		5 bar	
	Flow *Caudal* l/min	Radius *Alcance* m	Flow *Caudal* l/min	Radius *Alcance* m	Flow *Caudal* l/min	Radius *Alcance* m	Flow *Caudal* l/min	Radius *Alcance* m
10 mm - 6 mm	120	20	147	22	170	24,5	190	27,5
12 mm - 6 mm	159	22	194	25	224	28	252	31
14 mm - 6 mm	205	24	251	27	290	30	324	33
16 mm - 6 mm	257	26	315	29	364	32	406	35
18 mm - 6 mm	318	28	389	31	449	34	503	37
20 mm - 6 mm	386	30	471	33	545	37	609	41

US units



Luxor

Pressure *Presion*

Nozzle *Boquilla*	29 PSI		44 PSI		56 PSI		70 PSI		85 PSI	
	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet
0.40 in - 0.16 in	26.9	67	32.8	75	38.1	85	43.6	93	-	-
0.47 in - 0.16 in	33.5	68	41.2	78	47.6	88	53.1	98	-	-
0.55 in - 0.16 in	45.7	70	56	86	64.8	100	72.4	110	-	-
0.63 in - 0.16 in	59.5	72	73	93	84.3	103	94.4	116	-	-
0.71 in - 0.16 in	-	-	92.5	95	107.1	104	119.5	118	131.2	120



Skipper

Pressure *Presion*

Nozzle *Boquilla*	29 PSI		44 PSI		56 PSI		70 PSI	
	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet
0.40 in - 0.23 in	32	65	39	72	45	80	50	90
0.47 in - 0.23 in	42	72	51	82	59	92	66	101
0.55 in - 0.23 in	54	78	66	88	76	98	85	108
0.63 in - 0.23 in	68	85	83	95	96	104	107	114
0.71 in - 0.23 in	84	91	102	101	118	111	133	121
0.78 in - 0.23 in	102	98	124	108	144	121	161	134



Klicker

Pressure *Presion*

Nozzle *Boquilla*	29 PSI		44 PSI		56 PSI		70 PSI		85 PSI		100 PSI	
	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet	Flow *Caudal* gpm	Radius *Alcance* feet
0.55 in - 0.25 in	55	82	68	90	78	100	88	109	-	-	-	-
0.63 in - 0.25 in	69	85	85	96	98	108	110	119	-	-	-	-
0.71 in - 0.25 in	-	-	104	108	121	118	135	131	148	141	-	-
0.78 in - 0.25 in	-	-	126	115	146	126	163	139	179	151	-	-
0.86 in - 0.25 in	-	-	150	119	174	133	194	146	212	156	-	-
0.95 in - 0.25 in	-	-	177	124	204	137	228	152	250	164	-	-
1.02 in - 0.25 in	-	-	205	128	237	146	265	157	291	172	-	-
1.10 in - 0.25 in	-	-	-	-	273	154	305	165	335	177	361	188