Cod. 10134

Skipper

Industry *Industria*

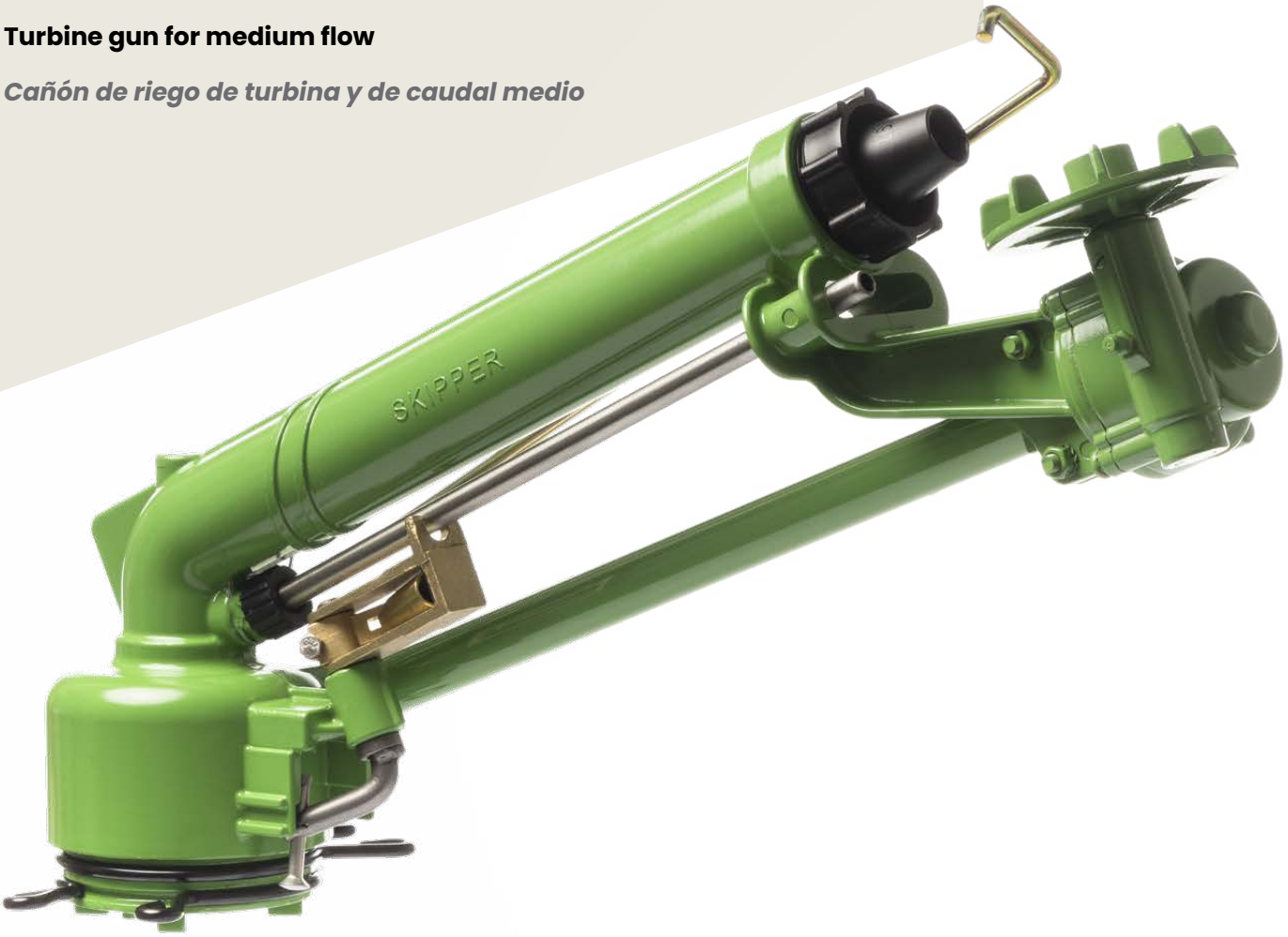
Hippodrome *Hipódromo*

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