

Code 10134
Code 10250HP

Skipper

Turbine gun for medium flow

Available with a brass base, fast speed to withstand high pressure and high flow
Code 10250HP

Industry



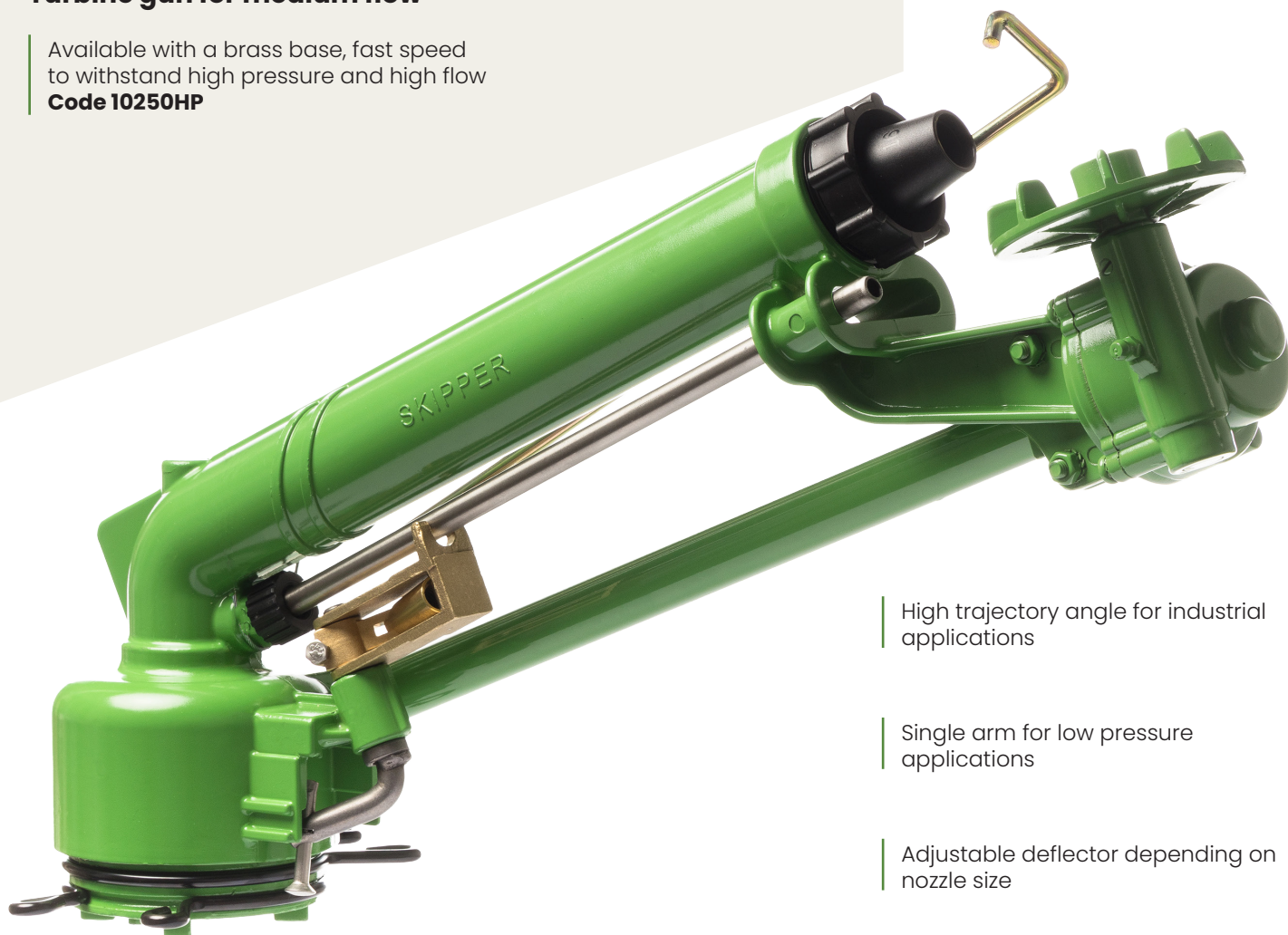
Hippodrome



Solid set systems



Pivot



High trajectory angle for industrial applications

Single arm for low pressure applications

Adjustable deflector depending on nozzle size

	Net weight	Connection	Size	Nozzle	Angle
10134	4.18 kg	1" 1/2 BSPF	Ø 850 mm x 291 mm	Ø 10 - 22 mm	25°
10250HP	4.8 kg			Ø 10 - 24 mm	

Pressure

	2 bar		3 bar		4 bar		5 bar	
Nozzle	Flow l/min	Radius m	Flow l/min	Radius m	Flow l/min	Radius m	Flow l/min	Radius 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