

Cod. 10599

Hose reel machines
Enrolladores



Lancer

Slow reverse double arm gun for high flow

Cañón de riego de impacto y de caudal alto



Shock absorber to withstand high pressure and flow

Amortiguador para afrontar altas presiones y grandes caudales



Aluminium nozzle to prevent scratches from deteriorating Radius

Boquilla de aluminio para impedir que rasguños estropeen el alcance del chorro

Net weight
Peso neto
17,5 kg

Connection
Conexión
6 x 130 mm / 6 x 145 mm (M10)

Size
Dimensiones
ø 1954 mm x 676 mm

Nozzle
Boquilla
Ø 28 ÷ 48 mm

Angle
Ángulo
25°

Pressure Presion

for US units go to page 34

Nozzle Boquilla	4 bar		5 bar		6 bar		7 bar		8 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	Flow Caudal l/min	Radius Alcance m
30 mm	1127	54	1260	58	1381	62	1489	66	-	-
32 mm	1282	57	1433	60	1570	64	1694	68	-	-
34 mm	-	-	1619	61	1774	66	1913	70	2048	74
36 mm	-	-	1814	65	1988	68	2144	72	2295	77
38 mm	-	-	2022	67	2216	69,5	2390	74	2559	78,5
40 mm	-	-	-	-	2455	71	2648	76	2834	80
42 mm	-	-	-	-	2706	72	2919	77,5	3124	82
44 mm	-	-	-	-	2969	74	3203	80	3428	85
46 mm	-	-	-	-	3247	75	3503	82	3749	88
48 mm	-	-	-	-	3535	76	3814	83	4082	89

US units



Master

Lancer

Pressure *Presion*

Nozzle <i>Boquilla</i>	58 PSI		72 PSI		87 PSI		102 PSI		116 PSI	
	Flow <i>Caudal</i> gpm	Radius <i>Alcance</i> feet	Flow <i>Caudal</i> gpm	Radius <i>Alcance</i> feet	Flow <i>Caudal</i> gpm	Radius <i>Alcance</i> feet	Flow <i>Caudal</i> gpm	Radius <i>Alcance</i> feet	Flow <i>Caudal</i> gpm	Radius <i>Alcance</i> feet
1.18 in	297.7	177	332.9	190	364.8	203	393.4	217	-	-
1.26 in	338.7	187	378.6	197	414.8	210	447.5	223	-	-
1.34 in	-	-	427.7	200	468.6	217	505.4	230	541.0	243
1.42 in	-	-	479.2	213	525.2	223	566.4	236	606.3	253
1.50 in	-	-	534.2	220	585.4	228	631.4	243	676.0	258
1.57 in	-	-	-	-	648.5	233	699.5	249	748.7	262
1.65 in	-	-	-	-	714.9	236	771.1	254	825.3	269
1.73 in	-	-	-	-	784.3	243	846.1	262	905.6	279
1.81 in	-	-	-	-	857.8	246	925.4	269	990.4	289
1.89 in	-	-	-	-	933.9	249	1007.6	272	1078.4	292