

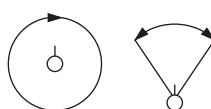


NOZZLE
Diameter 18 • 38 mm



10,8 Kg

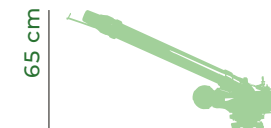
**FULL & PART CIRCLE
MODEL**



65 cm



90 cm



P/70

DYNAMIC TURBINE GUN.

BOTH FULL CIRCLE AND PART CIRCLE FUNCTIONING
EQUIPPED WITH TWO NOZZLES: THE MAIN ONE
ENSURES THE JET LENGTH AND THE SECONDARY
ONE TRIGGERS THE TURBINE

THE MOVEMENT IS UNIFORM AND ENSURES EXCELLENT
DISTRIBUTION OF WATER IN THE VICINITY OF THE GUN
THE MAIN NOZZLE IS EQUIPPED WITH AN
ADJUSTABLE JET-BREAKER

A PRECISE SECTOR ADJUSTMENT CAN BE MANUALLY
DONE BY THE OPERATOR IN ABSOLUTE SAFETY
SUITABLE FOR STATIONARY AND
SELF-PROPELLED INSTALLATIONS
6-HOLE FLANGED SCREW CONNECTION

NOZZLE Ø	PRESSURE ATM	JET LENGHT MT	DISCHARGE L/MIN	RAINFALL MM/H
30x8,5	4	50	1236	9,90
30x8,5	5	53	1407	9,60
30x8,5	6	56	1525	9,10
32x8,5	5	55	1582	9,80
32x8,5	6	58	1717	9,50
32x8,5	7	61	1863	9,40
34x8,5	5	56	1714	10,20
34x8,5	6	60	1921	10,00
34x8,5	7	53	2089	10,10

PLASTIC INTERCHANGEABLE NOZZLES FOR BOTH THE MAIN
WATER OUTLET AND THE SECONDARY ONE
MATERIALS USED: PA, ALUMINIUM, BRASS, STAINLESS STEEL, TEFLON

