



NOZZLE
Diameter 18 • 38 mm

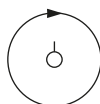


15,2 Kg



90 cm

**FULL & PART CIRCLE
MODEL**



PL/66

DYNAMIC GUN WITH ROCKER ARM

BOTH FULL CIRCLE AND PART CIRCLE FUNCTIONING
THE WEDGE-DRIVEN ROCKER ARM ALLOWS THE
OPERATOR TO OPTIMIZE THE GUN PERFORMANCES
IN ANY SITUATION

THE SLOW-RETURN GUN, THANKS TO ITS OSCILLATING
ROCKER ARM AND ITS SECOND WATER OUTLET
SITUATED UNDER THE FIRST ONE AND EQUIPPED
WITH A JET-BRAKER, ENSURES UNIFORM DISTRIBUTION
OF WATER IN THE VICINITY OF THE GUN.

BOTH ITS NOZZLES ARE EQUIPPED WITH AN
ADJUSTABLE JET-BRAKER

A PRECISE SECTOR ADJUSTMENT CAN BE MANUALLY
DONE BY THE OPERATOR IN ABSOLUTE SAFETY
23° TRAJECTORY ANGLE GUARANTEES THE MAXIMUM
JET LENGTH POSSIBLE IN ANY WORK CONDITION

ADJUSTABLE CLUTCH TO OPTIMIZE THE GUN
PERFORMANCES AT LOW AND HIGH PRESSURES

NOZZLE Ø	PRESSURE ATM	JET LENGHT MT	DISCHARGE L/MIN	RAINFALL MM/H
26x5,5	4	47	865	7,60
26x5,5	5	51	970	6,90
26x5,5	6	55	1056	6,50
30x5,5	5	56	1290	8,20
30x5,5	6	60	1411	8,00
30x5,5	7	63	1525	7,90
34x5,5	5	59	1644	9,50
34x5,5	6	63	1795	9,10
34x5,5	7	66	1935	8,90

SUITABLE FOR ANY MOBILE OR STATIONARY
INSTALLATION, PIVOTS AND IN PARTICULAR
SELF-PROPELLED MACHINES

THE MOVEMENT PRODUCED DURING ITS FUNCTIONING DOES NOT
DEVIATE THE TROLLEY ESPECIALLY ON SLOPING TERRAINS
AND ENSURES PERFECT STABILITY ON FIXED INSTALLATIONS

6-HOLE FLANGED SCREW CONNECTION

PLASTIC INTERCHANGEABLE NOZZLES FOR BOTH THE MAIN
WATER OUTLET AND THE SECONDARY ONE

MATERIALS USED: PA, ALUMINIUM, BRASS, STAINLESS STEEL TEFLON

