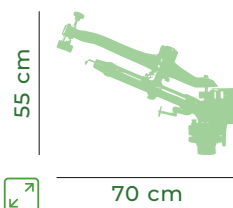




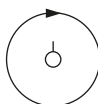
NOZZLE
Diameter 16 - 22 mm



9 Kg



**FULL & PART CIRCLE
MODEL**



PL/55

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-BREAKER
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
16x5,5	3	32	283	5,10
16x5,5	4	36	320	4,70
16x5,5	5	40	370	4,40
18x5,5	3	35	360	6,10
18x5,5	4	39	415	5,60
18x5,5	5	42	462	5,10
20x5,5	4	41	515	6,20
20x5,5	5	44	572	5,70
20x5,5	6	48	625	5,30

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
2" FEMALE SCREW CONNECTION
BRASS INTERCHANGEABLE NOZZLES FOR THE MAIN WATER
OUTLET AND PLASTIC ONES FOR THE SECONDARY HOLE
MATERIALS USED: PA, ALUMINIUM, BRASS, STAINLESS STEEL, TEFLON

