

LEGO® SUPER ROTOR® POP-UP FOR SMALL TO MEDIUM AREAS Up to 32ft (9.5m) radius Full or part circle

Low to medium gallonge

**MAX. OPERATING
PRESSURE
50 PSI (3.5 ATM)**

pressure		discharge		radius	
psi	atm	gpm	l/h	ft	m
20	1.40	1.15	260	28.0	8.8
30	2.05	1.40	330	30.0	9.3
40	2.75	1.68	380	31.0	9.5
50	3.50	1.90	430	32.0	9.7

NOZZLE REPLACEMENT

Turn disk D until complete opening of the nozzle bay.

Using needle nose pliers, pull the factory mounted nozzle, and push in another color-coded nozzle.

The newly mounted nozzle must allow the free rotation of disk D.

LEGO IRRIGATION-POB 8010
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Made in Israel

LEGO®
IRRIGATION EQUIPMENT



1-ARC ADJUSTMENT

Turn on the water. The arrow on top shows the water direction.

Hold the rotor riser above arrow B and turn it **CLOCKWISE** until arrow A is aligned with the **RIGHT BORDER** of area you wish to water (if you missed, keep turning until the arrow is aligned).

Then turn the riser **COUNTER CLOCKWISE** until arrow B is aligned with the **LEFT BORDER** of the area. In case arrow A also moves, hold ring C while turning **COUNTER CLOCKWISE**. The ratchet's clicks will be heard while adjusting the arc.

2-DISTANCE ADJUSTMENT

While holding the nozzle housing, turn disk D until the water reaches the required distance.