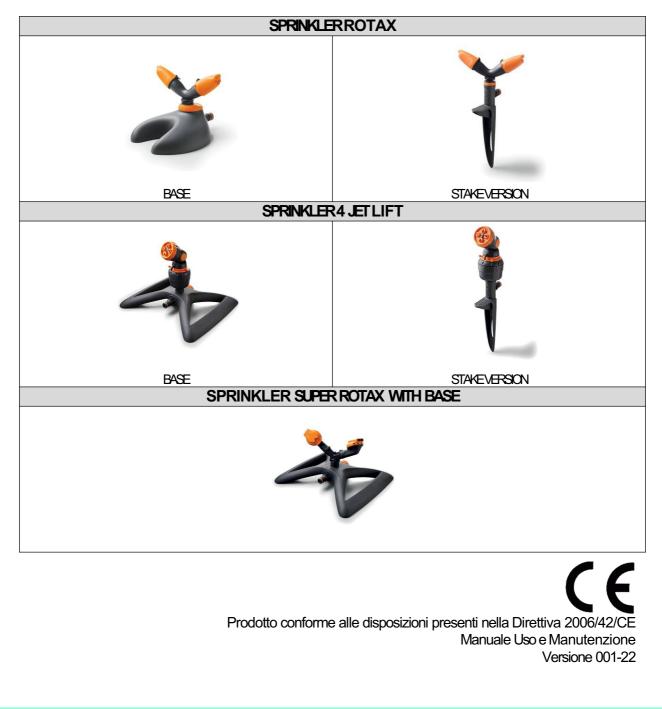


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## SPRINKLER





### SUMMARY

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#### 1. ITEM DESCRIPTION

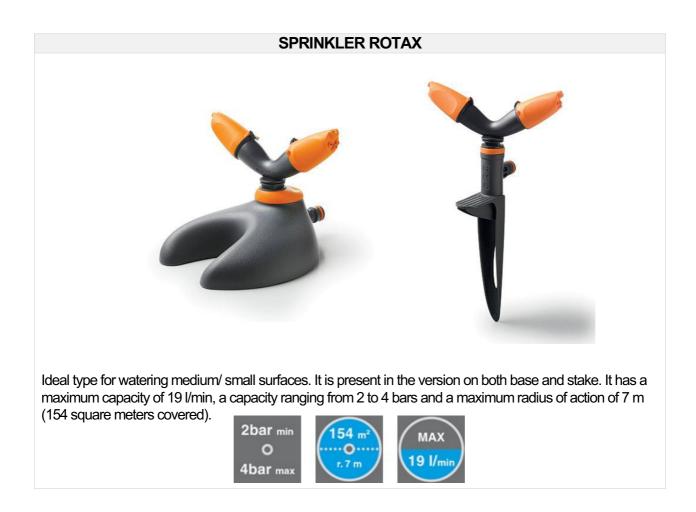
The garden sprinklers family is described here below.

The products that are part of this family are born to carry out irrigation of lawn or garden surfaces.

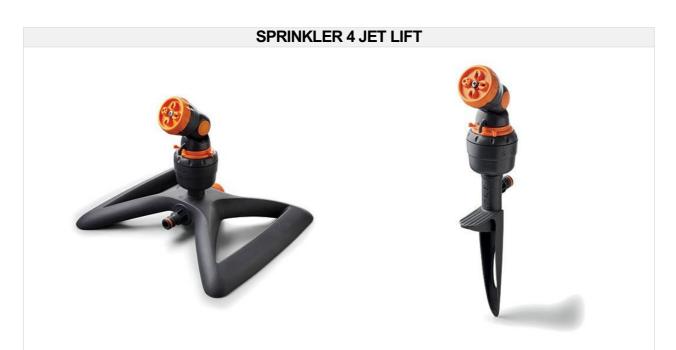
The sprinklers are equipped with a support part (base or stake version) and a mobile part equiped with nozzles that allows the water leakage.

Below, more information for each model of the family

#### 2. TECHNICAL DATA







Ideal type for watering large areas. It is present in both base ans stake version. Professional circular and sector sprayer with turbine movement for watering with 4 different types of jet. It has a maximum flow rate of 15 l/min, a flow rate ranging from 2 to 4 bar and an irrigation angle from 15 to 360.



The radius of action varies from 6.5 m (132 sqm), 7 m (154 sqm), 8 m (200 sqm) to 9 m (260 sqm).





#### **CIRCULAR SPRINKLER SUPER ROTAX ON BASE**



Ideal for homogeneous irrigation of large and medium areas. It is equipped with rotating arms with double regulation. (arms and nozzles are adjustable separately)

It has a maximum capacity of 15 l/min, a capacity ranging from 2 to 4 bars and a maximum radius of action of 7 m (160 square meters covered).





INSTALLATION AND USE MANUAL SPRINKLEROTAX4 JET LIFT/SUPER ROTAX

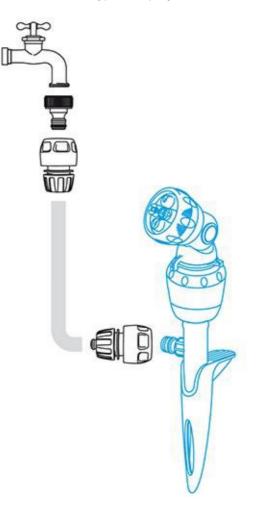
#### 3. INSTALLATION AND USE

<u>Sprinklers stake version</u>: Once the installation point is determined, push the tip into the ground, the picket allows a stable positioning.

<u>Sprinklers base version</u>: place the sprayer in the chosen point, the constitution of the base itself allows the stability of the sprayer.

Once the sprayer is positioned, it is necessary to connect it to the water supply source (tap). The connection must be made by means of certain accessories sold separately from the sprayer, namely tap sockets, fittings and a pipe section of the required length.

The following is a connection diagram, valid for all types of sprayers:



To start watering the garden, it will be enough to open the water tap. To finish the irrigation of the garden it is enough to close the water tap.



#### 4. GENERALDISCLAIMER

Sprayers have been designed and manufactured to be safe in their intended use, provided that they are used and stored in accordance with these instructions.

Below, the main warnings for correct use and storage by the user in order to reduce the risk situations.

=BE CAREFUL!







DURING OPERATION, KEEP DISTANCE FROM THE SPRAYER. GET CLOSE TO THE SPRINKLER ONLY AFTER CLOSING THE TAP TO WHICH IT IS CONNECTED

DO NOT USE CORROSIVE CLEANING PRODUCTS. A DUMP CLOTH IS SUFFICIENT.



DO NOT USE WITH FOOD LIQUIDS, CHEMICAL SUBSTANCES, SOLVENTS, FERTILIZERS, ALCOHOL, GASOLINE.



HANDLE THE SPRAYER CAREFULLY, ESPECIALLY THOSE WITH STAKE, KEEP IT AWAY FROM THE FACE.



TO PREVENT FROST DAMAGE TO THE PRODUCT, PLACE THE SPRAYER INSIDE DURING COLD PERIODS.



IF NOT USED FOR A LONG TIME, PLACE THE SPRAYER IN A DRY AND CLEAN PLACE.

#### 5. DISPOSAL

If the sprayer is no longer used, dispose of it without dispersing it into the environment.



Follow the rules of disposal of the place where the accessory is used (ask local authorized companies).

#### 6. WARRANTY-SUPPORT

For any problem or request for information you can contact the manufacturer at the references on the first page or the authorized dealer who has supplied the product.