

# 2021 PRODUCT CATALOGUE



**PT. Daya Santosa Rekayasa**  
A Complete Irrigation Solution



# DRIP SYSTEM

Drip irrigation is a type of micro-irrigation system that has the potential to save water and nutrients by allowing water to drip slowly to the roots of plants, either from above the soil surface or buried below the surface. The goal is to place water directly into the root zone and minimize evaporation.

# PCJ DRIPPERS



## PRESSURE COMPENSATED

When the fruits, vegetables, or plants in your greenhouses or nurseries demand nothing less than 100% uniformity of water and nutrient distribution, PCJ self-cleaning drippers is the best choice to guarantee top performance for your precious investments.



### PCJ 2LPH

IDR 4.000

FLOW RATE : 2 L/Hr  
WORKING PRESSURE RANGE : 0.7 - 4.0 Bar  
FILTRATION AREA : 2 mm<sup>2</sup>



### PCJ 4LPH

IDR 4.000

FLOW RATE : 4 L/Hr  
WORKING PRESSURE RANGE : 0.7 - 4.0 Bar  
FILTRATION AREA : 2 mm<sup>2</sup>



### PCJ 8LPH

IDR 4.000

FLOW RATE : 4 L/Hr  
WORKING PRESSURE RANGE : 0.7 - 4.0 Bar  
FILTRATION AREA : 2 mm<sup>2</sup>





# PCJ DRIPPERS

## APPLICATIONS

- Greenhouses, nurseries, citrus.
- Orchards, deciduous and tree irrigation.

## FEATURES AND BENEFITS

- Pressure compensated: Precise and equal amounts of water are delivered over a broad pressure range. 100% uniformity of water and nutrient distribution along the laterals.
- Continuously self flushing: Continuously flushing debris, throughout operation, not just at the beginning or end of a cycle, ensuring uninterrupted dripper operation.
- Dripper can be positioned exactly where required.
- Number of drippers can be increased so as to increase water quantity supply aimed at meeting tree growth rate requirement.
- Allows the installation of "spider assembly", splitting the drip supply into a number of drip outlets.

## SPECIFICATIONS

- Recommended filtration: 130 micron / 120 mesh.
- TurboNet™ labyrinth with large water passage.
- To be "inserted" into thick-walled pipes (0.90, 1.00, 1.20 mm)
- Injected dripper, very low CV.
- High UV resistant. Resistant to standard nutrients used in agricultural.



# REGULATING STAKE



**REG. STAKE** 2L/Hr  
IDR 1.400



## REGULATING STAKE

Featuring a clamp-like (stake) into which a micro-tube is inserted, our stabilization stakes & spikes ensure accurately targeted irrigation, by delivering the water to a specific point.



**2 OUTLET** MANIPOL  
IDR 1.600



**4 OUTLET** MANIPOL  
IDR 1.400



**END LINE** 16mm  
IDR 1.100



**LDPE** 5mm  
IDR 2.900/m



**LDPE** 16mm  
IDR 8.000/m

**ADAPTOR** BXT  
IDR 800



PRODUCT CATALOGUE **1.3**





# NetBow™

## 8 Dripping Outlets



NetBow™ is an innovative, user friendly container irrigation multi-outlet dripper arc. With NetBow™, roots develop in every square inch of the container including the top layer, where root development is critical, ensuring your crops reach their full growth potential and guarantees better ROI



A top-down view of a white, semi-circular NetBow irrigation device installed in a container filled with dark brown soil. A green plant with several leaves is growing from the center of the device. The device has a white, curved body with small holes along its length. The background is a close-up of the soil and gravel.

# NetBow™



## IDR 20.000

### APPLICATIONS

- Grow containers, and potted irrigation

### FEATURES AND BENEFITS

- High clogging resistance by associating Netafim proven Typhoon™ drippers
- Superb uniformity with 8 dripping outlets
- Easy to install & connect to micro-tube and placement in the container
- Surface wetting that distributes the water uniformly in the container substrat

### SPECIFICATIONS

- Compatible with 10 to 60 liters (2-15 gallons) containers.
- Diameter: 120 (5 inches) , 250 mm (10 inches).
- Flow Rate: 8 or 4 dripping outlets with flow of 2.0l/h 0.53 GPH each at 1.0 bar (14.5 PSI)  
The flow from each dripping outlet will be determined by the hub dripper, divide evenly by 4 or 8 according to the model.
- Superb chemical and UV resistance for extended durability.
- Colored light gray for improved light reflection.
- Maximum operating pressure: 4.0 bars (58.0 PSI)



# DripNet™ PC



## Pressure Compensated Drip Line

When you demand absolute irrigation uniformity in sloping terrain with the fastest possible ROI: DripNet PC™ is your answer. This pressure-compensated drip line gives you the perfect cost-performance ratio. No flow variation, no compromise.



# DripNet™ PC



Spacing 30cm 1 L/Hr	<b>IDR 8.700</b>
Spacing 50cm 1 L/Hr	<b>IDR 9.600</b>
Spacing 50cm 1.6 L/Hr	<b>IDR 9.600</b>
Spacing 60cm 2 L/Hr	<b>IDR 8.900</b>

DripNet PC™ integral pressure compensated self-cleaning drip Lines deliver the optimal cost-performance ratio when irrigating sloping terrain, uneven topographies and long crop rows.

- Ideal for irrigation of multi-seasonal row crops and orchards in flat and complex topographies
- Ultra-wide and short water passages make this dripper resistant to clogging even in harsh water conditions

## SPECIFICATIONS

- Working Pressure Range 0.4 - 3.0 Bar
- Filtration area 39 mm<sup>2</sup>
- Recommended Filtration 130 micron/120 mesh



### TAPELOCK VALVE GROMET

**IDR 7.000**

## OTHER PRODUCTS

**Philmac®**

The connection you can trust.



### OCTA MITTER

**IDR 7.000**

PRODUCT CATALOGUE **1.7**



# DRIP ITEMS



**DISC FILTER**

**1"**

**IDR 338.800**



**AIR VALVE**

**3/4"**

**IDR 470.700**



**TAKE OFF  
GROMET**

**IDR 6.800**



**VENTURI  
INJECTOR**

**1/2"**

**IDR 180.700**





# DISC FILTER



**DISC FILTER 1"**  
Water Filter

**IDR 150.000**



**DISC FILTER 2"**  
Water Filter

**IDR 4.522.700**



**DISC FILTER 1,5"**  
Water Filter

**IDR 350.000**



PRODUCT CATALOGUE **1.9**



# Gravel Filter

(3 Gravel Filter Full Assembled )

**IDR 95.000.000**



**GRAVEL FILTER 14"**  
Water Filter

**IDR 9.500.000**



**GRAVEL FILTER 19"**  
Water Filter

**IDR 12.500.000**



# Streamline™



Spacing 20cm 1.6 L/Hr 2200

**IDR 2.300/m**

Spacing 20cm 1.05 L/Hr 1100

**IDR 3.300/m**

Spacing 30cm 1.6 L/Hr 2500

**IDR 1.700/m**

Spacing 50cm 1.6 L/Hr 2000

**IDR 2.200/m**

## APPLICATION

Single season crops irrigation.

## FEATURES AND BENEFITS

- Wide filtration area to ensure optimal performance.
- TurboNet™ labyrinth assures wide water passages, large deep and wide cross section improves clogging resistance.
- The water is drawn in to the dripper from the stream center, preventing the entrance of sediments in to the drippers. Injection molded dripper construction, ensuring uniform drippers and very low CV.



**Hunter®**

**SOLENOID VALVE**

**1"**

**IDR 451.000**



**Hunter®**

**SOLENOID VALVE**

**1.5"**

**IDR 1.341.000**

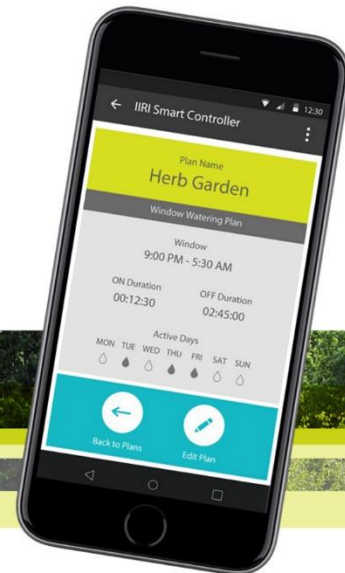
PRODUCT CATALOGUE **1.11**



When  
Everything  
Connects



## SMARTPHONE OPERATED IRRIGATION CONTROLLER



### **G75 Controller + 1" BSP Valve**

Operating temp : **-10° to 60°C**  
Battery : **9V alkaline**  
Options : **Solar panel  
Charger**  
Mounting : **Horizontal, vertical,  
wall mounting**

**IDR 1.576.000**





**G75 Controller 2  
Station DC**  
(valve not Include)

Operating temp : -10° to 60°C  
Battery : 9V alkaline  
Options : Solar panel  
Charger

**IDR 1.152.000**



**G75 Servo Electric  
Valves 1"**  
(Include Coil 24V AC)

Pressure Range : 0.3-10 bar  
Function : 2 Way NC  
Port Size : 1"  
Coil Voltage : 24V 2W

**IDR 563.000**



**G75 Servo Electric  
Valves 1"**  
(Include Latch 4ohm)

Pressure Range : 0.3-10 bar  
Function : 2 Way NC  
Port Size : 1"  
Latch : 4 ohm

**IDR 563.000**



# SMART IRRIGATION CONTROLLER

## GreenApp™

Ready to sit down, put your feet up and manage your irrigation from a Smart-Phone?

The BERMAD GreenApp™ is a smart, flexible, easy to use, Bluetooth single station irrigation controller integrated with a solenoid actuator for easy and compact installation on any control valve.

Your gardening and irrigation just got so much easier. With the BERMAD GreenApp™, you can connect to a free (Android and iOS) user-friendly app, and manage your irrigation from your smart-phone or tablet. How convenient!



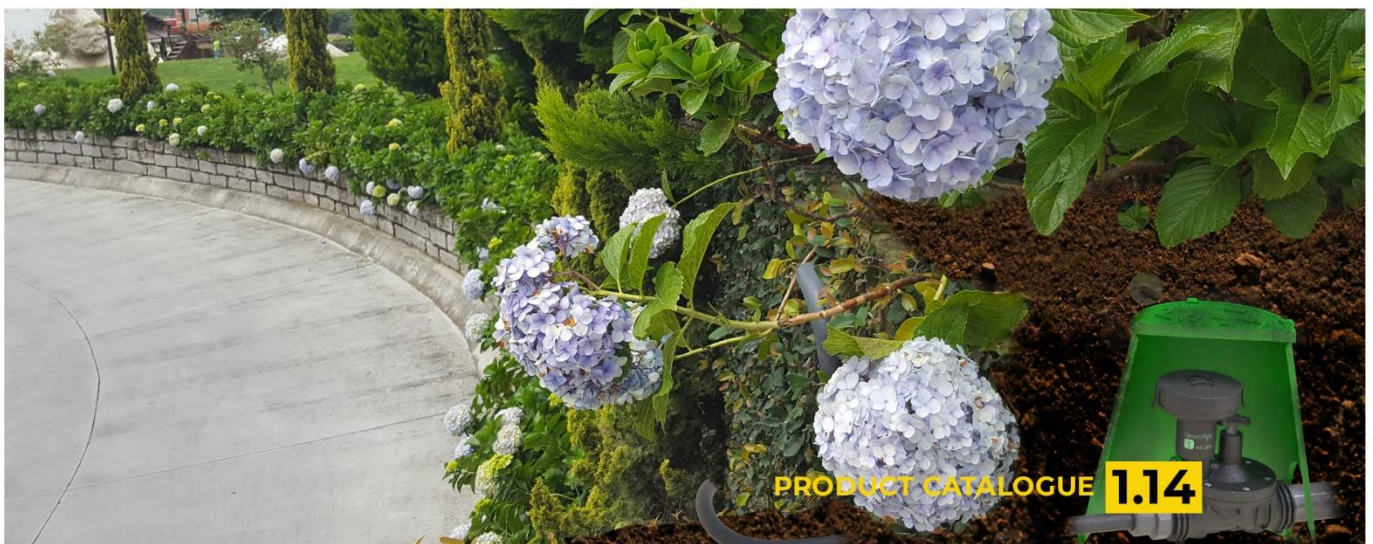
**GreenApp™**  
Smart Irrigation Valve

## Features & Benefits

- Easy to install, simple to operate
  - Install the valve – the controller is already included
  - Intuitive - intuitive app provides easy programming
- Perfect solution for hidden or underground box installation
  - Change settings using the app from 10-30m; 30-90f
  - No wires and no screen – keypad is in your pocket
  - Fully water protected IP68
  - Durable in all environment conditions
- Low power consumption
  - Two standard replaceable 1.5v AA batteries
  - Bluetooth 4.0 communication require ultra-low energy
  - Up to three years of continuous operation
- Irrigation cycles control by days and hours
  - Irrigation duration from 1 minute to 24 hours
  - Weekly and cyclical programming
  - Option of naming and managing multiple controllers
- Manual operations
  - TRIO 3-position Manual override: Open, Automatic, Close
  - Manual setting of valve maximum flow

## Typical Applications

- Drip, sprinklers and micro-sprinklers agriculture plots valves
- Drip, sprinklers and micro-sprinklers landscape irrigation systems
- Irrigation of flowerpots and window boxes
- Rooftops and balconies systems
- Public, roadside, and traffic islands landscaping



All images in this catalog are for illustration only



# FITTINGS



**ADAPTER**  
**16mm X 1/2"**  
Pipe Fitting

**IDR 7.600**



**JOIN BARB X TAPE**  
Pipe Fitting

**IDR 5.100**



**JOIN TAPE**  
Pipe Fitting

**IDR 7.600**



**TAKE OFF 20mm**  
Pipe Fitting

**IDR 6.800**



**ELBOW 16mm**  
Pipe Fitting

**IDR 6.000**




**TEE 16mm**  
Pipe Fitting

**IDR 6.200**



# SPRINKLE SYSTEM



Sprinkler irrigation system allows application of water under high pressure with the help of a pump. It releases water similar to rainfall through a small diameter nozzle placed in the pipes. Water is distributed through a system of pipes, sprayed into air and irrigates in most of the soil type due to wide range of discharge capacity.



# D-Net™ 9575



**IDR 68.500**  
(D-Net™ 9575 3/4")

## APPLICATIONS

For vegetables and open field crops, open field nurseries, crop germination, cooling fruit orchard.

## FEATURES AND BENEFITS

- High and uniform yields : Innovative 3D diffusion arm ensures the highest level of water distribution uniformity in the market, for more consistent production and higher crop yields.
- Greater water efficiency : Outstanding water distribution uniformity eliminates over watering and optimizes water usage.
- Long-lasting performance : Tough UV-protected materials withstand all climate conditions, applied nutrients and chemicals ensuring trouble-free operation over the product's life.
- Versatile installation : Installs on solid sets or on removable field stands.

## SPECIFICATIONS

- Flow rates : 1275 l/h.
- Nominal flow rates at 2.5 bar pressure  
Recommended working pressure: 2.0 to 3.0 bar (at the sprinkler head)
- Water trajectory angle : 24 degrees
- Inlet connection : 1/2" male thread
- Sprinkle spacing up to 12 X 13 m



# MegaNet™



## 15 & 24 Degrees Rotating Impact Sprinkle

For under tree irrigation and shade/net houses. For vegetables and open field crops, open field nurseries, crops germination, frost mitigation, cooling fruit orchards and roof dust cleaning.

### IDR 49.100

**200 L/Hr**  
Yellow Nozzle



**750 L/Hr**  
Red Nozzle

PRODUCT CATALOGUE **2.2**



# ORIGINAL BIGGUN



## 75 Series Big Gun®

Excellent option when flow or pressure are limited

Flow : 6-36 m<sup>3</sup>/hr  
Pressure : 25-80 psi (1.75-5.5 bar)  
Radius : 75-140 ft (23-43 m)  
Trajectory : 18°, 21°, 24°, 43°



## 100 Series Big Gun®

The industry standard and most versatile high volume sprinkle

Flow : 9-68 m<sup>3</sup>/h  
Pressure : 40-110 psi (2.75-7.5 bar)  
Radius : 90-190 ft (27-58 m)  
Trajectory : 18°, 21°, 24°, 43°, 15-45°

**IDR 22.360.000    IDR 34.997.000**



# ORIGINAL BIGGUN



## 150 Series Big Gun®

Reliability for hose reel traveler and industrial applications

Flow : 20-143 m<sup>3</sup>/hr  
Pressure : 50-120 psi (3.5-8.25 bar)  
Radius : 120-240 ft (36-73 m)  
Trajectory : 21°, 24°, 27°, 43°, 15-45°



## 200 Series Big Gun®

Maximum flow, pressure, and throw distance

Flow : 52-272 m<sup>3</sup>/hr  
Pressure : 50-130 psi (3.5-9 bar)  
Radius : 160-310 ft (48-95 m)  
Trajectory : 21°, 24°, 27°

**IDR 45.721.000**

**IDR 83.483.000**



*yüzuak®*

## YUZUAK ATOM 35

Highly efficient sprinkler rotating in full circle or partial circle, impact-type, operating at medium pressure (2.0 – 6 atm) Thanks to replaceable sprinkler ends and adjustable water breaker, it ensures you to irrigate your field with uniform water distribution. It is appropriate to use for dust control at roadsides, mines, construction sites and coal depots.

**IDR 2.096.900**



### Yuzuak Atom 35

Flow	: 9.3-32.5 m <sup>3</sup> /hr
Pressure	: 2-6 bar
Radius	: 1256-3847 m <sup>2</sup>
Nozzle Diameter	: 12, 14, 16, 18



**Ocmis**  
**Ocmis**



**Ocmis Vario Rain 2**



**Ocmis Vario Rain 3**



## **OTHER PRODUCTS**

### **Irriforce MiniX TD1250-120**

Self-Propelled Large Area Sprinkler Trolley  
for Independent Watering Large Lawns Irrigation  
Machine Travelling Sprinkler



A close-up photograph of a misting system nozzle. The nozzle is made of dark grey plastic and is attached to a blue pipe. It has a spherical body with a blue cap and a long, thin tube extending downwards. At the bottom of the tube, there are three green, fan-like nozzles that are spraying water in a fine mist. The background is a soft-focus view of green trees and foliage.

# MISTING SYSTEM

mist irrigation is the system of spraying water on plants. While the water reaches only the root of the plant in other watering methods, this system delivers water on the whole plant, thus keeping it cool and wet.



# CoolNet™



## IDR 29.300

4x5.5 L/hr

(Not included Anti Drain & Adapter Fix)

### APPLICATIONS

Super-fine static mister especially designed for cooling and humidifying greenhouses and livestock, and for irrigating over rooting tables.

## IDR 7.900

1x5.5 L/hr

(Not included Anti Drain & Adapter Fix)



### FEATURES AND BENEFITS

- Acid resistant (AA) raw materials, thus allowing the application chemicals to pass through the system. The system can be cleaned by application of suitable acid treatments.
- Micro sized droplets, at a relatively low pressure of 4.0 bar the CoolNet™ Pro uniformly distributes an average drop size of 65 micron.
- Specially designed for cooling, humidifying and rooting tables.
- Strongly recommended to connect the CoolNet™ Pro to the distribution pipe with a SSPE (super soft PE) micro-tube, a specifically designed stabilizer and AD valve (anti-drain) that will prevent distribution pipe drainage

### SPECIFICATIONS

- flow rates : 5.5 L/Hr
- Pressure range 3.0 - 5.0 bar.
- Recommended filtration : 130 micron / 120 mesh. Filtration method is to be selected based on the kind and concentration of the dirt particles existing in the water.





The connection you can trust.



**IDR 5.100**



### **XL Jet Mist**

Flow : 25-41 L/hr  
Pressure : 0.75-2.0 bar  
Diameter : 1.7-2.4 m

**IDR 6.400**



### **Nozzle Yellow**

Flow : 13-25 L/hr  
Pressure : 0.5-2.0 bar  
Diameter : 0.8-1.0 m



# ACCESORIES



**Anti Drain**  
1,5 Bar

**IDR 9.700**



**Anti Drain**  
2 Bar

**IDR 8.900**



**Anti Drain**  
3 Bar

**IDR 10.500**



**PE NET SERIES**

**IDR 12.400**



**ADAPTER FIX 1/2"**  
Pipe Fitting

**IDR 21.600**




**ADAPTER JAT**  
Pipe Fitting

**IDR 1.000**



# MICRO SPRINKLE



Micro-irrigation, also called localized irrigation, low volume irrigation, low-flow irrigation, or trickle irrigation, is an irrigation method with lower pressure and flow than a traditional sprinkler system. Low volume irrigation is used in agriculture for row crops, orchards, and vineyards.



# GyroNet™



## IDR 10.100

With Deflector

### APPLICATIONS

Irrigation of tree plantations with large root volumes.



### SPECIFICATION

- flow rates : 150 L/Hr
- Maximum recommended working pressure: 2.5 bar.
- Recommended filtration: 200 micron / 80 mesh.
- Radius: 4 m

### FEATURES AND BENEFITS

- Anti-ant mechanism prevents insect penetration into the area of the micro-sprinklers nozzle.
- Micro-sprinkler made of plastic materials resistant to all agrochemicals & weather conditions.
- Specially designed for fruit trees, orchards, deciduous and other tree crops.
- Can be used in Frost mitigation and/or Cooling irrigation systems.
- Long-term reliable service, simple, modular parts.





The connection you can trust.

## J-Series



### JSH (180°) 12 & 16

Flow : 34-102 L/hr  
Pressure : 0.5-1.5 bar  
Radius : 1.0-1.6 m



### JSF (360°) 12 & 16

Flow : 34-102 L/hr  
Pressure : 0.5-1.5 bar  
Radius : 1.0-1.5 m



# IDR 1.600



# LANDSCAPE

Landscape irrigation is a watering system that is used to create and maintain lawns, gardens, and custom landscapes. The primary function of a landscape irrigation system is to ensure that water is spread regularly and evenly throughout any given landscape.



# PS Ultra 4"



## 06A Nozzle HI

Adjustable from 0° to 360°

Flow : 32-333 L/hr  
Pressure : 1.0-3.0 bar  
Radius : 1.5-2.1 m

IDR 31.300



## 08A Nozzle HI

Adjustable from 0° to 360°

Flow : 37-484 L/hr  
Pressure : 1.0-3.0 bar  
Radius : 2.0-2.9 m

IDR 31.300



## 10A Nozzle HI

Adjustable from 0° to 360°

Flow : 40-568 L/hr  
Pressure : 1.0-3.0 bar  
Radius : 2.6-3.5 m

IDR 31.300

# Hunter®

## PS Ultra 4" (PSU-04)

(Without Adjustable Nozzle)

The PS Ultra is a compact, slim-line spray sprinkler with the option of preinstalled nozzles for faster installation.

Pop-up Height: 10 cm  
Overall Height: 18.4 cm  
Exposed Diameter: 3 cm  
Inlet Size: 1/2"

IDR 85.000



# Nozzle HI



## 12A Nozzle HI

Adjustable from 0° to 360°

Flow : 43-805 L/hr

Pressure : 1.0-3.0 bar

Radius : 3.2-4.1 m

**IDR 31.300**



## 15A Nozzle HI

Adjustable from 0° to 360°

Flow : 76-1080 L/hr

Pressure : 1.0-3.0 bar

Radius : 4.0-5.2 m

**IDR 31.300**



## 17A Nozzle HI

Adjustable from 0° to 360°

Flow : 100-1305 L/hr

Pressure : 1.0-3.0 bar

Radius : 4.6-5.8 m

**IDR 31.300**

# Hunter®

### PRO ADJUSTABLE NOZZLE

- Adjustable from 0° to 360° for maximum design flexibility
- Easy-grip top for simple adjustment
- Strong edges for a defined pattern with better wind resistance
- Large water droplets minimise misting with better uniformity



# Gear Drive SRM

## Gear Drive SRM

The SRM is an economical short-range rotor that offers a convenient and efficient alternative to spray heads.

**Pop-up Height: 10 cm**

**Overall Height: 17 cm**

**Exposed Diameter: 3 cm**

**Inlet Size: ½"**

## IDR 235.000

### KEY BENEFITS

- Adjustable arc from 40° to 360° to keep water in the appropriate areas

### OPERATING SPECIFICATIONS

- Radius: 4.0 to 10.7 m
- Flow: 0.08 to 1.0 m<sup>3</sup>/hr; 1.4 to 16.7 l/min
- Recommended pressure range: 1.7 to 3.8 bar
- Operating pressure range: 1.4 to 7.0 bar
- Precipitation rate: 11 mm/hr approximately

# Hunter®



# Hunter®

## I-Series



### Gear Drive I-20

Radius : 5.2 m to 14.0 m  
Flow : 0.07 to 3.23 m<sup>3</sup>/hr  
Flow : 1.2 to 53.8 l/min  
Inlet Size: 3/4"

**IDR 1.308.000**



### Gear Drive I-25

Radius : 11.9 - 21.6 m  
Flow : 0.82 to 7.24 m<sup>3</sup>/hr  
Flow : 13.6 to 120.7 l/min  
Inlet Size: 1" BSP

**IDR 2.428.000**



### Gear Drive I-90

Radius : 22.3 to 31.7 m  
Flow : 6.7 to 19.04 m<sup>3</sup>/hr  
Flow : 111.7 to 317.2 l/min  
Inlet Size: 1 1/2" BSP

**IDR 4.222.000**



# Hunter®

## Strip Pattern Nozzle



**SIDE STRIP SS-530**  
Strip Pattern Nozzle

**IDR 37.000**



**SIDE STRIP SS-918**  
Strip Pattern Nozzle

**IDR 37.000**

## Landscape Fitting



**6100 SHRUB ADAPTER**  
Fitting

**IDR 10.500**



**SWING JOIN 1/2"**  
Fitting

**IDR 12.400**



# X-CORE™

## KEY BENEFITS

- Number of stations:
  - 2, 4, 6, or 8 (fixed models)
- Solar Sync™ accessory saves water based on local weather conditions
- Built-in key lock on outdoor models protects against vandalism
- 3 flexible programs with 4 start times each and up to 4-hour run times
- QuickCheck™ provides simple diagnostics of faulty field wiring
- Hide Programs setting shows 1 program and 1 start time for simplification
- Suspend irrigation up to 99 days during the off-season
- Short-circuit protection detects wiring faults and skips the station without system damage
- Easy Retrieve™ memory backs up the full irrigation schedule
- Delay Between Stations for slow-closing valves or pump recharge
- Cycle and Soak prevents water waste and runoff in areas with elevation changes or tight soils
- Seasonal adjustment for quicker schedule adjustments without changing run times

## OPERATING SPECIFICATIONS

- Transformer input: 120 VAC or 230 VAC
- Transformer output (24 VAC): 1 A
- Station output (24 VAC): 0.56 A
- P/MV output (24 VAC): 0.28 A
- Sensor inputs: 1
- Approvals: Plastic IP54 (outdoor), UL, cUL, FCC, CE, RCM
- Warranty period: 2 years



### X-CORE 4 STATION

**IDR 1.982.000**



### X-CORE 6 STATION

**IDR 2.253.000**



### X-CORE 8 STATION

**IDR 2.661.000**



PRODUCT CATALOGUE **5.6**





**PT DAYA SANTOSA REKAYASA**  
*A Complete Irrigation Solution*



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[Daya Santosa Rekayasa](https://wa.me/62216392030)



DSR (Daya Santosa Rekayasa)



[PT. Daya Santosa Rekayasa](https://www.youtube.com/channel/UCv8v8v8v8v8v8v8v8v8v8v8)



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