

Technical Data

Preassembled Systems > Special Systems

> Irrigation Booms



IRRIGATION BOOMS

Code	Description	Nozzles Ø mm	Lenght mt	Wet strip mt
AAP010	Low-pressure irrigation boom, rotating, galvanized (cart excluded) brass standard nozzles	4	25	32
AAP011	Low-pressure irrigation boom, rotating, galvanized (cart excluded) brass standard nozzles	5	32	40
AAP012	Low-pressure irrigation boom, rotating, galvanized (cart excluded) brass standard nozzles	6	42	50

Note: other models and widths are available on request

WING SUPPORTING TRUCK

Code	Description
AAP100	Wing supporting truck, hot galvanized and adjustable track, 2 fixed wheels and one pivot
AAP101	Wing supporting truck with 3 wheels (2 fixed and 1 pivot) for irrigation boom: 25-32 and 32-40
AAP102	Wing supporting truck, hot-galvanized, adjustable height by winch 1 ÷ 2,7 mt. Equipped with 2 fixed wheels and 2 pivot. To be used for 42-50 dripline. So equipped, the irrigation boom won't be either pivot or self-levelling

OPTIONAL ACCESSORIES*

Code	Description
AAP130	Brass nozzle
AAP140	2 filters (2"Ø) with stainless steel cartridge (can be fixed to central body)

*For other accessories please contact the technical office or refer to "Self-moving machines" brochure

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> Pivot Irrigation Systems

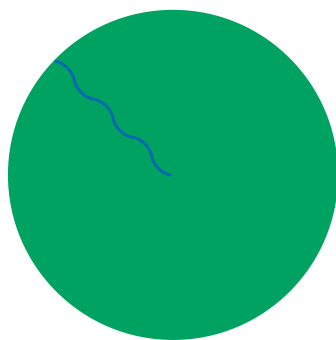


DESCRIPTION:

Main pivot systems

- CENTRAL PIVOT
- LATERAL PIVOT WITH HOSE

- LATERAL PIVOT FOR CANAL
- RACECOURSE SYSTEM



Central

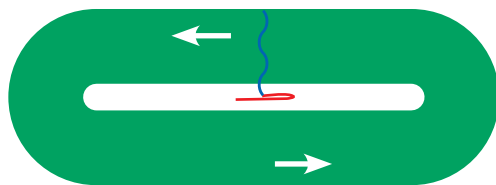


Side with hose

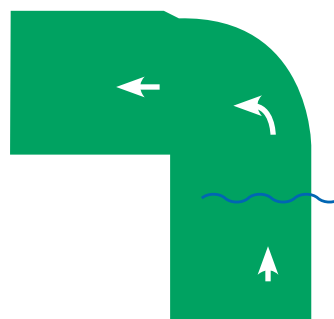


Lateral from canal

Hippodrome system



Standard



Multidirectional

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> Osmosis Treatment Line



DESCRIPTION:

Application

- Reverse osmosis machine for treatment and purification of waters for industry, irrigation, car washing and cleaning of solar panels

Features

- Any kind of waters can be treated alongside physical filtration, activated charcoal filter, ultrafiltration and UV systems

Line	KW power	Power supply	Recovery %	Q l/h
Compact	0,75	230V	50 ÷ 75	200
Symple	2,2	380V	50 ÷ 75	200 ÷ 1.100
HW	18	380V	50 ÷ 75	2.000 ÷ 6.000
HP	11 ÷ 37	380V	50 ÷ 75	8.000 ÷ 30.000

> Generators



Description	Type
30 K VA generator – 24 KW supersilenced with electronic unit control	GPE