



Rua Dr. Luiz Miranda, 1.650 - 17580-000 - Pompeia - SP - Brazil - Tel.: +55 14 3405 2100 - Fax: +55 14 3452 1306 - E-mail: export@jacto.com.br www.jacto.com.br

 PROTECT THE ENVIRONMENT. WHEN DISCARDING THIS LEAFLET, DO NOT LITTER THE STREET.



Images are for illustration purposes only and may have different optional accessories and versions. Check available settings at a dealer near you. This leaflet does not void the need to read the operator's manual closely. Jacto may change settings, versions and models offered in this leaflet at any time. 06/2015. 390002166



EM LINE



EM LINE

VERSATILE EQUIPMENT WITH LOW MAINTENANCE COST

EM was designed with hose reels to provide uniform spraying with high daily operational productivity and reduced maintenance cost.



CONDORITO EM I



CONDORITO EM II



PJ 402 EM I



PJ 402 EM II



CONDOR EM



CORALEM





CONDORITO EM

400-LITER TANK

Highly resistant polyethylene tank. Excellent finish of inner and outer surfaces makes cleaning easier. Resists impacts and corrosion. Screw cap.



HOSE REELS

Equipped with 1 or 2 long-range hose reels that allow better movement to the equipment and the operator.



PJ 402 EM

400-LITER TANK

Highly resistant polyethylene tank. Excellent finish of inner and outer surfaces makes cleaning easier. Resists impacts and corrosion. Screw cap.

HOSE REELS

Equipped with 1 or 2 long-range hose reels that allow better movement to the equipment and the operator.





CONDOR EM

SPRAY LANCE

Allows spraying directly on the target and thus achieving high precision spraying.

600-LITER TANK

Highly resistant polyethylene tank. Inner and outer polished surfaces make cleaning easier. Resists impacts and corrosion. Screw cap.

HOSE REELS

Equipped with long-range hose reels that allow better movement to the equipment and the operator.





HOSE REELS

Equipped with 2 long-range hose reels that allow better movement to the equipment and the operator.



2000-LITER TANK

Highly resistant polyethylene tank. Excellent finish of inner and outer surfaces makes cleaning easier. Resists impacts and corrosion. Screw cap.

COMPONENTS. EM LINE.

400-LITER TANK



With capacity for 400 liters and made in polyethylene. Better protection to the environment.

600-LITER TANK



With capacity for 600 liters and made in polyethylene. Better protection to the environment

2000-LITER TANK



With capacity for 2000 liters and made in polyethylene.

CONTROL UNIT - CONDORITO EM / PJ EM



CJ-42A with quick relief prevents pressure overload in the chemical circuit.

CONTROL CORAL EM



Command avoids overloading defensive pressure in the circuit. Pressure gauges with extended range and bath glycerine. better readability

CHEMICAL CONTAINER



Rinses chemical containers under pressure. Incorporates chemical residues to the tank chemical mixture.

HOSE REELS



Long-range hose reels allow better movement to the equipment and the operator.

FILTER



With quick closing to make cleaning easier. Filtering system has stainless steel screens.

LANCE



Allows spraying directly on the target and thus achieving high precision spraying.

LADDER CORAL EM



Allows access to parts higher machine , with greater security to operator

TECHNICAL SPECIFICATIONS



	CONDORITO EM I	CONDORITO EM II
Dimensions		
-Length x width x height	1.30 x 1.10 x 1.30 m	1.30 x 1.10 x 1.30 m
-Track width	-	-
-Axles	-	-
-Clearance	-	-
-Tires	-	-
-Weight	100 kg	105 kg
Tank		
-Capacity	400 l	400 l
-Material	Polyethylene	Polyethylene
-Agitator	Hydraulic	Hydraulic
Clean water tank		
-Capacity	15 l	15 l
-Material	Polyethylene	Polyethylene
Pump		
-Model	JP-401	JP-401
-Pumping capacity	38 l/min	38 l/min
Maximum working pressure	300psi	300psi
Chemical filter		
-Model	FVS 100	FVS 100
-Capacity	100 l/min	100 l/min
-mesh	60	60
Spraying lance		
-Hoses	3/8" - 50 m	2 x 3/8" - 50 m
-Model	1 x 1130	2 x 1130
Working speed		
Maximum power consumption	2 to 6 km/h 2 cv	2 to 6 km/h 2 cv
Optional items		
	Filler unit Pump activated by PTO Shaft	Filler unit Spray gun

	PJ 402 EM	PJ 600 EM	CONDOR EM	CORAL EM	CORAL EM
	1.30 x 1.10 x 1.30 m	1.45 x 1.27 x 1.50 m	1.45 x 1.27 x 1.50 m	3.65 x 1.90 x 1.75 m	4.45 x 1.75 x 3.5 m
-Track width	-	-	-	1,40 a 1,80 m	1,55 m / 1,40 a 1,5 m (optional)
-Axles	-	-	-	Adjustable track width	Fixed axle / Adjustable track width (optional)
-Clearance	-	-	-	0.55 m	0.39 m / 0.26 (optional)
-Tires	-	-	-	7.5 x 16	7.5 x 16 / 11 L 15 (optional)
-Weight	134 kg	190 kg	190 kg	555 kg	560 kg
Tank					
-Capacity	400 l	600 l	600 l	2000 l	2000 l
-Material	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene
-Agitator	Hydraulic	Mechanical	Mechanical	Mechanical	Mechanical
Clean water tank					
-Capacity	15 l	15 l	15 l	15 l	15 l
-Material	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene
Pump					
-Model	JP-42	JP-75	JP-75 / JP-100	JP-75 / JP-100 / JP-150	JP-75 / JP-100
-Pumping capacity	42 l/min	75 l/min	75 l/min / 100 l/min	75 / 100 / 150 l/min	75 / 100 l/min
Maximum working pressure	300psi	300psi	300psi	300psi	300psi
Chemical filter					
-Model	FVS 100	FVS 100	FVS 100	FVS 100 / FVS 200	FVS 100
-Capacity	100 l/min	100 l/min	100 l/min	100 200 l/min	100 l/min
-mesh	60	60	60	60 / 40	60
Spraying lance					
-Hoses	1 or 2 x 3/8" - 50 m	2 x 3/8" - 50 m	1 or 2 x 3/8" - 50 m	2 x 3/8" - 50 m	2 x 3/8" - 50 m
-Model	1 or 2 x 1130	2 x 1130	1 or 2 x 1130	2 x 1130	2 x 1130
Working speed					
Maximum power consumption	2 to 6 km/h 2.2 cv	2 to 6 km/h 4 cv	2 to 6 km/h 4 cv (JP-75)	2 to 6 km/h 4 cv (JP-75)	2 to 6 km/h 4 cv (JP-75)
Optional items					
	Filler unit	Filler unit	Filler unit Mechanical agitator	Filler unit Spray gun	Filler unit