

Automatic Integrated System
for the Treatment of
Empty Plastic Pesticide Containers



Technical Data	
Dimensions (m)	2,00 X 2,00 X 2,50 (H)
Weight (Kgr)	645
Fixing method	4 concrete screws
El.Power (kW)	4 max, 1ph AC 230 V, 25 A fuse
Water Flow Rate (lt/min)	32, ≥ 0.5 bar, 1/2" (input - output)
Acceptable container sizes (lt)	1/4 - 20, adjusted range
Cycle time (min)	6
Communication	SD card, Ethernet (option)
Box protection class	IP 64
Operation Noise	65 dB at 1 m
Capacity	15.000 Kgr of plastic annually
Mark	CE

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