



**PULMIC.**  
TAKE CONTROL



AGRICULTURE

## TECHNICAL-COMMERCIAL PRODUCT SHEET

Name	Pulmic Raptor 12
Definition	Hydraulic manual sprayer, with retained pressure, for the application of agrochemical products
Product code	5820
Barcode	8435128258200



8 435128 258200

### PRODUCT PHOTOGRAPHY



PULMIC.®  
TAKE CONTROL



## PRODUCT PARTS

Tank	Fabrication process	Blown
	Color	Red
	Material	Polypropylene
	Conveyor handle	Yes
	Total capacity	13.8 L
	Belt	4 cm wide and 110 cm long, with padded shoulder pads
	Tank cap, agitator and charge filter material	Polypropylene
	Diameter of filling mouth	11,5 cm
Pump	Capacity	680cc (air + water)
	Maximum pressure	6 bars
	Piston PRODUR	Yes
	Stainless steel ball	12,7 mm diameter
Valve	Material	POM
Hose	Material	P.V.C. and nuts PA
	Length	130 cm
Handle	Material	Polypropylene
	O-rings on the shaft	Viton
Spear	Material	Fiberglass
	Diameter	10 mm
	Nuts	Polyamide (PA)
	Nozzle	Yes, Acetylic resin (POM)
	Length	67 cm
	Total length (Spear and handle)	82 cm
Courtesy kit	Test tube: 250 cc capacity	
	Piston: 1 spare with technology PRODUR	
	Herbicide set with nozzle GA -13502 yellow Cod. : 8989	
Enclosed documentation	Instructions and cutting sheet.	
	Control sheet (Dater and operator number)	

## PACKAGING AND DIMENSIONS



**PULMIC®**  
TAKE CONTROL



AGRICULTURE

Unit Net Weight	3,4 Kg
Gross Unitary Weight	4,0 Kg
Unit packing dimensions	62 x 43,5 x 9 cm
Packing unit	1
Dimensions the packing unit	62 x 43,5 x 9 cm
Units per packing unit	1

#### LOGISTICS DATA

Packing units per m3	25
Units per container 20 "	730
Container units 40 "	1460
Container units 40 " HQ	1710

**PULMIC®**  
TAKE CONTROL