



TECHNICAL-COMMERCIAL PRODUCT SHEET

Description

PULMIC INDUSTRIAL 15

Ref. 18421

Definition:

Electric sprayer for the application of viricidal disinfectant/bactericidal products and ozone applications.

Tariff heading: 84244100

EAN: 8435128268322



8435128268322

Product photo





Three speeds



Easy access to the battery



Stainless steel lance





INDUSTRIAL



Quick-connect nozzle kit





High performance diaphragm pump







PULMIC INDUSTRIAL 15

CE Certification

2 years manufacturing warranty

Product parts				
	Color	White		
Deposit	Material	Polypropylene		
	Filling mouth diameter	130mm		
	Ability	15L		
	Belt	Adjustable 4 cm wide and 120 cm long with padded shoulder pads		
	Carrying handle	Yeah		
	Compression and drive system	Electric via diaphragm pump/DC motor with brushes		
Bomb	Flow	Consult table according to nozzles (page 3)		
	Pressure	Consult table according to nozzles (page 3)		
Control unit	Electronic regulation of pump voltage, provides 3 different pressures and optimizes battery life. 3S system			
Membrane	Santoprene			
	Material	PVC with polyester mesh reinforcement		
Hose	Length	120cm		
	Material	Brass, with filter		
Handle	Measure	15 x 4 cm		
Battery/Charger	Lithium-ion LiCoO2 18 V 2,600 mAh			
	Range of temperature	of 1st c to 50° c		
	Weight of battery	0.38 kg		
	Autonomy	See table according to nozzle (Page 3)		
Lanca	Material	Stainless steel		
Lance	Length	42.5cm		
Nozzles	Adjustable industrial nozzle			
	Red industrial nozzle 0°			
	Green industrial nozzle 25°			
Attached documentation	Manual			







Nozzles

Boquilla Nozzle Buse Bico Ugello Dysza Сопло فوهة		Velocidad Speed Vitesse Velocidade Velocità Prędkość Скорость	Pres Pres Pres		Ángulo Angle Angle Ângulo Angolo Kąt Угол زاویة	Fl Dé Flu Flu Prze No	udal ow ebit uxo sso pływ ток ėъй	Capacity Capacité Capacità Capacità pojemnos Емкость/ак	d/batería n/battery /batterie de/bateria /batteria ść/baterię ккумулятор / ألسعة	Autonomía total Total autonomy Autonomie totale Autonomia total Autonomia totale Całkowita autonomia Полная автономия الحكم الذاتي الكامل
			bar Бар	psi Пси		L/min л/мин	gpm гал/мин	L л	gal гал	min. Мин.
Ref. 13985	Ref. 13985	1	2,5	36	25°	1,95	0,51	351	91	180
	2	3,5	51	25°	2,20	0,58	248	65	113	
	3	4,5	65	25°	2,60	0,68	234	61	90	
Ref. 13984		1	4,5	65	0°	1,50	0,39	192	49	128
	2	6,5	94	O°	1,85	0,48	166	43	90	
	3	7	102	0°	2,00	0,52	166	43	83	
Ref. 13983	tef. 13983	1	2,35	34	max. 70°	2,00	0,52	360	93	180
		2	3,4	49	max. 70°	2,55	0,67	288	75	113
		3	3,6	52	max. 70°	2,65	0,70	238	63	90





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Chemical Compatibility



PRINCIPIO ACTIVO ACTIVE PRINCIPLE Matière principale	COMPUESTO ACTIVO ACTIVE COMPOUND Matière active	INDUSTRIAL				
	ÁCIDO ACÉTICO / ACETIC ACID / ACIDE ACÉTIQUE (MAX 20%)	×				
	ÁCIDO CLORHÍDRICO / HYDROCHLORIC ACID / ACIDE CHLORHYDRIQUE (MAX 30%)					
	ÁCIDO FLUORHÍDRICO / HYDROFLUORIC ACID / ACIDE FLUORHYDRIQUE (MAX 20%)					
ÁCIDOS	ÁCIDO FOSFÓRICO / PHOSPHORIC ACID / ACIDE PHOSPHORIQUE					
ACIDS Acides	ÁCIDO NÍTRICO / NITRIC ACID / ACIDE NITRIQUE (MAX 20%)					
	ÁCIDO SULFÚRICO / SULPHURIC ACID / ACIDE SULFURIQUE (MAX 30%)					
	BISULFITO SÓDICO / SODIUM BISULPHATE / ACIDE SODIQUE (MAX 20%)					
	ÁCIDO OXÁLICO / OXALIC ACID / ACIDE OXALIQUE	×				
	BUTANOL/BUTANOL/BUTANOL	_				
ALCOHOLES ALCOHOLS	ETANOL / ETHANOL					
Alcools	METANOL / METANOL	_				
HIDROCARBUROS	DECANO / DECANE / DÉCANE	_				
ALIFÁTICOS	HEPTANO / HEPTANE / HEPTANE					
ALIPHATIC HYDROCARBONS	HEXANO / HEXANE / HEXANE					
Hydrocarbures aliphatiques	PENTANO / PENTANE / PENTANE					
HIDROCARBUROS	LIMONENO (DIPTENO) / LIMONENE (DIPTENE) / LIMONÈNE	<u> </u>				
AROMÁTICOS	NAFTALENO / NAPHTHALENE / NAPHTALÈNE					
AROMATIC HYDROCARBONS	TOLUENO / TOLUENE / TOLUÈNE (MAX 40%)	_				
Hydrocarbures aromatiques	XILENO / XYLENE / XYLÈNE	_				
EITES Y DERIVADOS	ACEITE MINERAL-VEGETAL / MINERAL-VEGETAL OIL / HUILE MINÉRALE-VÉGÉTALE	V				
PETRÓLEO	GASOIL / DIESEL / GASOIL					
OILS & PETROLEUM PRODUCTS	GASOLINA / GASOLINE / ESSENCE					
Huiles et Dérivés Pétrole	QUEROSENO / KEROSENE / KÉROSÈNE					
	ACETONA / ACETONE / ACÉTONE	×				
ALCALINOS Y CETONAS	AMONIACO / AMMONIA / AMMONIAQUE					
ALKALINES &	HIDRÓXIDO DE SODIO / SODIUM HYDROXIDE / HYDROXYDE DE SODIUM	×				
KETONES	HIDROXIDO DE POTASIO/ POTASSIUM HYDROXIDE / HYDROXYDE DE POTASSIUM	×				
Alcalins et Cétones	HIPLOCLORITO DE SODIO / SODIUM HYPOCHLORITE / HYPOCHLORITE DE SODIUM					

RECOMENDADO RECOMMENDED/RECOMMANDÉ





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Packaging and dimensions				
Unit Net Weight	4,104kg			
Gross Unit Weight	4.97kg			
Packing unit	1			
Unit packaging dimensions	42 x 25.5 x 56cm			
Units in the secondary box	Not applicable			
Secondary box dimensions	Not applicable			

Logistics data					
Packaging units per m ³	16	Units per pallet (American)	40 units		
Units per 20" container	480 units	Units per pallet (European)	24 units		
40" container units	960 units				
40" HQ container units	1120 units				

