



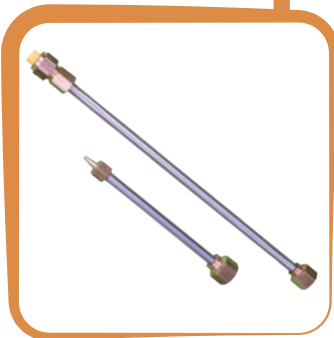
TIME IS MONEY!

Optimize your company's operational capability and ensure excellent results.

#INNOVATION

Agrocontinental has combined its capacity to innovate with the needs of the environmental health segment and has developed **AGROCONTROL Jet**, the best solution in the market for injection and spraying of professional insecticides on high pressure.

Gun and lances made with stainless steel.



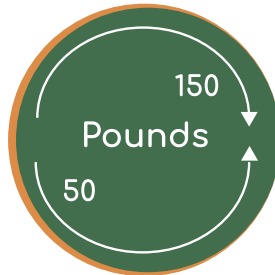
Use the french "one-way" injector system and do reapplications with reduced operational cost.



Provide extended warranty of technical assistance to your customers, or, make new services with greater profitability.



Hose with up to 165' without losing pressure.



High flow (1,32 GLM) and adjustable pressure for spraying and injection



Customizable tank and return system for pesticide merging.



High pressure injection and spraying of pesticides.

AGROCONTROL Jet was developed to treat dry wood by insecticide injection, to provide chemical barrier, and for spraying on various surfaces.

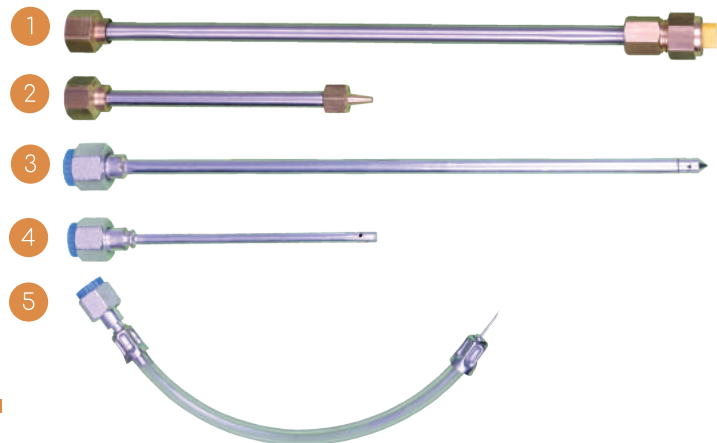
Avoid waste!

Use the Sub-slab injector with digital flow meter and know the exact amount being injected per point.



AGROCONTROL Jet operation kit

1. Spraying lance
2. Injection lance
3. Sub-slab injector 12"
4. Four sides injection lance 6"
5. Hose with injection needle



TECHNICAL DATA	Pump	Axial
	Pistons	Stainless Steel
	Work pressure (High)	150 PSI
	Work pressure (Low)	55 PSI
	Flow rate (with 110.02 nozzle)	0,21 GPM
	Flow rate (with Sub-slab injector)	1,32 GPM
	Rated electric current	12,8 A (127v) – 9 A (220v)
	Eletric Power	1900 W
	Eletric Tension	127v or 220v
	Frequency	60 Hz
	Engine speed	2800 rpm
	Engine type	Induction
	Supply hose (gauge)	1/2"
Weight	51 lb	

Distributor



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