From here, you can make a real difference in controlling one of New Zealand's most noxious pests

STANDBY

LIGHT SENSOR

MODE TEST-ARM



TEST PUSH MODE BUTTON ONCE **ARM** PUSH MODE BUTTON UNTIL **RED STATUS LIGHT FLASHES**

MODE

STATUS

FAULT FLASHES

1. LIGHT LEVEL TOO HIGH 2. TRAP NOT LEVEL 3. BATTERY LOW 4. OBSTRUCTION

Behind ZapTrap — the power to perform

ZapTrap is manufactured by Electropar, a wholly New Zealand owned and operated company and a leading force in the nation's electrical engineering and electronics technology.

In ZapTrap, Electropar has developed an effective solution for one of our country's environmental disasters, the possum. Towards this goal, we look forward to hearing from you at any of our offices nationwide

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Freephone 0800 733 735 Freefax 0800 733 736 email: mail@electropar.co.nz www.zaptrap.co.nz

Give possums the shock of their lives

Your ZapTrap agent











They chew their way through about 20,000 tonnes of our native bush every night. Night after night. It's time to stop playing possum.

The problem

Voracious nocturnal feeder, selects best new growth in native forests. Competes with native birds for habitat and food. Disturbs nesting birds, eats eggs and chicks. Bovine tuberculosis carrier. Agribusiness threat. Prolific breeder, New Zealand population about 70 million.

ZapTrap — the effective solution

ZapTrap is New Zealand's own innovative possum trap. This is a repeat-kill, electronic trap designed to eradicate possums quickly and humanely. It is ruggedly built yet manually portable. It is self-contained and equipped with a rechargable battery and set-and-forget controls.

Fatal attraction

Possums are strongly tempted to enter the ZapTrap with the use of a proven lure — fruit jam. Once in the trap, the pest receives a high-voltage electric shock and is killed instantly, humanely and without even damaging the pelt. The base of the trap swings down, drops the possum and automatically returns to the ready position.

Set-and-forget preparation

Once fully charged and set, ZapTrap re-arms itself after each kill, ready for the next visitor. A full battery charge is sufficient for around 80 kills — saving substantial travel and trap-setting time over conventional traps, although regular burial or disposal is recommended.

Environmentally protective

ZapTrap does not use poisoned lures which can kill or deform other animals and birds. Purpose-designed to eradicate only possums, ZapTrap's electronic light-sensor deactivates the trap during daylight and targets these voracious invaders by night. ZapTrap also automatically deactivates if tipped over by excessive force.

Lightweight demountable construction. fitted with carry handle for portability Robust fibrealass canopy. designed to encourage entry only by targetted pests Zopicp S.

| April 10 Sturdy platform. supported well above around level Automatic deactivation if trap is tipped over by excessive force Swing-down floor to dispose of kill and reset for the next Bright vellow canopy for high visibility in dense bush... with distinctive hazard blazons and signage to warn against human interference Visitor access via ramp, post or tree-trunk (not supplied) Full technical support from Designed and built for the New 7ealand bush from strong. Electropar, 0800 733 735 corrosion-resistant materials and watertiaht electronics ELECTROPAR

I'm serious about protecting New Zealand's natural heritage and our agricultural business future

Call us to	make an appointment for further discussion	
Send me	Send me information on costs and my local ZapTrap agent's	
contact d	etails	
The nature of ou	business includes:	
Conserva	ion of natural heritage	
Eradication	n of imported pests	
Forestry		
Dairy farı		
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	ng, specifically:	
Viticulture		
	plant nurseries	
Furs and		
	botanic gardens	
Other, sp	citically:	
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Contact name		
Title		
Company		
Company		
Location Address		
Postal Address		
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Fax		
Email		
Lilian		

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