



## About the Qmagnets

Q magnets are manufactured with the highest quality materials. Our Neodymium rare earth magnets are one of the highest grade available with a 13,500 surface gauss rating. We offer a 30 day money-back guarantee. Just return your magnets – in good condition within 30 days – with proof of purchase and a letter explaining why they did not meet your expectations to our head office at: **73 Shore St East, Cleveland, QLD 4163, Australia**

[Click here for full Return Policy.](#)

## Delivery Address

Name \_\_\_\_\_

Business name \_\_\_\_\_

**Ship to address** \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Post/Zip Code \_\_\_\_\_

Country \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

email \_\_\_\_\_

## Order

Quantity	Product name	Unit Price	Price
		\$	\$
		\$	\$
		\$	\$
		\$	\$
		\$	\$
		\$	\$

Delivery Costs \$

**Total** \$

## Payment Details

MasterCard

VISA

AMEX

Credit Card Number

Security Number    Expiry Date

Date \_\_\_\_\_ Signature \_\_\_\_\_

**For cheques or money orders,** please make out cheque to Neuromagnetics Australia Pty Ltd.

**For direct deposit,** please deposit into the following account: Neuromagnetics Australia Pty Ltd,  
Commonwealth Bank, BSB: 064-210, Acc: 10066615

## Prices

	Penetration	Price
<b>Q6-1.5 X 6</b> (MiniQ) Quadrapolar; Diameter 6mm, Thickness 1.5mm	5 mm	\$ 27.00
<b>QF10-2</b> Quadrapolar, Flux Plate; Diameter 10mm, Thickness 2mm	14 mm	\$ 10.00
<b>QF10-3</b> Quadrapolar, Flux Plate; Diameter 10mm, Thickness 3mm	15 mm	\$ 12.00
<b>QF15-2</b> Quadrapolar, Flux Plate; Diameter 15mm, Thickness 2mm	24 mm	\$ 18.00
<b>QF15-3</b> Quadrapolar, Flux Plate; Diameter 15mm, Thickness 3mm	25 mm	\$ 20.00
<b>QF15-4</b> Quadrapolar, Flux Plate; Diameter 15mm, Thickness 4mm	26 mm	\$ 22.00
<b>QF20-2</b> Quadrapolar, Flux Plate; Diameter 20mm, Thickness 2mm	30 mm	\$ 30.00
<b>QF20-3</b> Quadrapolar, Flux Plate; Diameter 20mm, Thickness 3mm	31 mm	\$ 33.00
<b>QF20-4</b> Quadrapolar, Flux Plate; Diameter 20mm, Thickness 4mm	32 mm	\$ 36.00
<b>QF20-5</b> (PlusQ) Quadrapolar, Flux Plate; Diameter 20mm, Thickness 5mm	33 mm	\$ 39.00
<b>QF28-3</b> Quadrapolar, Flux Plate; Diameter 28mm, Thickness 3mm	48 mm	\$ 59.00
<b>QF28-6</b> (ProQ) Quadrapolar, Flux Plate; Diameter 28mm, Thickness 6mm	50 mm	\$ 69.00
<b>HF28-6</b> (ProH) Hexapolar, Flux Plate; Diameter 28mm, Thickness 6mm	25 mm	\$ 77.00
<b>OF50-3</b> Octapolar, Flux Plate; Diameter 50mm, Thickness 3mm	35 mm	\$149.00
<b>QBonus-LBP</b> 2 X QF28-6, 2 X QF28-3, free accessories and shipping		\$256.00
<b>QBonus-CLBP</b> 1 X OF50-3, 2X QF28-6, 2 X QF28-3, free access. and shipping		\$405.00
<b>QBonus-GU</b> 2 X QF28-3, 2 X QF20-3, 6 X Q6-1.5, free access. and shipping		\$211.00
<b>Q Bag</b>		\$ 5.00
<b>Q Separator</b>		\$ 9.50
<b>QFix28</b> (28mm double sided adhesive for use with QF28; 3 per sheet) X 20 sheets		\$ 13.00
<b>QFix6</b> (20mm plasters for use with Q6-1.5; 12 per sheet) X 1 sheet		\$ 2.95
<b>10m Box Hypafix®</b>		\$ 17.00
<b>Book</b> – Magnetic Flux Generators Information Guide		\$ 16.50

Prices effective October, 2010 and subject to change without notice. All prices in Australian Dollars and include GST. Naming convention: Q - Quadrapolar, H - Hexapolar, O - Octapolar; F - Flux Plate; 1st Number - diameter in mm; 2nd Number - thickness of magnet in mm, e.g. QF20-2 is a Quadrapolar magnet of 20mm diameter and 2mm thick, with an attached flux plate.

## Delivery costs

Australia – Express Post Platinum	\$ 12.00
Australia – Registered Post	\$ 5.50 (For Q6-1.5, QFix28 and QFix6 only)
World Wide – Express Courier International (2-5 days)	\$ 55.00
World Wide – Registered Post International (7-10 days)	\$ 27.00
World Wide – Registered Post International	\$ 13.00 (For Q6-1.5, QFix28 and QFix6 only)