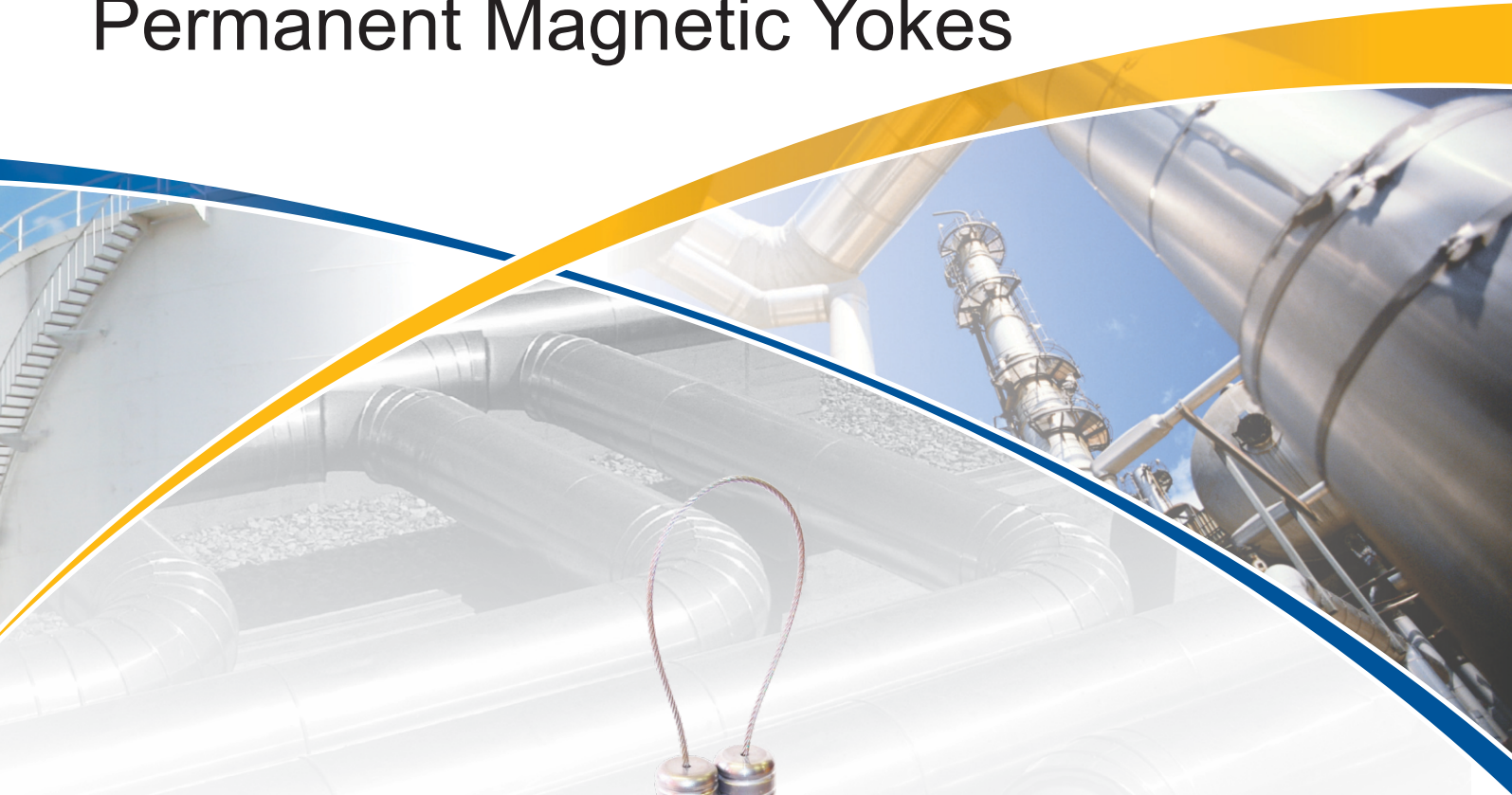


# Permanent Magnetic Yokes



Gammatec's range of portable, powerful permanent magnetic yokes are designed for ease of handling and superior lifting power. Designed to be lightweight with a comfortable, ergonomic grip that will fit most hand sizes and thereby reduce operator fatigue. The yokes never need recharging as they are powered by permanent rare earth magnets, and replaceable foot pieces means that your yoke will always work at optimum performance.

The PM2000 has a fixed handle with articulating legs while the PM2004 has fixed legs with interlinking cable. Both are designed to make it easy to work on difficult shapes or awkward angles and offer a wide variety of pole spacing. The PM2000 legs can be locked in place to avoid constant re-adjustment of the foot pieces.

Our yokes conform to all relevant international standards.

## Technical Specifications

	PM2000	PM2004
Weight	2.4kg	0.8kg
Power supply	Permanent magnets	Permanent magnets
Distance between poles	85mm - 175mm (adjustable)	30mm - 175mm
Lifting power	Minimum 18kg	Minimum 18kg
Material type	Mild steel and stainless steel	Aluminium & stainless steel
Pole cross sectional area	30mm	30mm

### Features

Powerful magnetic field

Lightweight

Rugged & reliable

Ergonomic comfort-grip handle

Replaceable foot pieces & magnets

Recharging never required

### Optional Accessories

Replaceable foot pieces

Spare magnets

Robust carrying case

M.P.I. consumables

Test weights

Burmah castrol strips and other field indicators

Centrifuge tube and stand

Gauss meters



Gammatec NDT Supplies SOC Ltd

Head Office Building, Vision 21 Industrial Park, Steel Road, Peacehaven, Vereeniging. PO Box 264786 Three Rivers 1935, South Africa.  
tel: +27 16 423 7731, fax: +27 16 423 1743, email: gammatec@mweb.co.za, web: www.gammatecsa.com

Disclaimer: Errors and Omissions Excepted (E & OE)