

UK Distributor and Automotive Postage Pricing - VM3COP20.34

Further information in Intrastats stock memo

Automotive Oxygen/Nitrogen Sensors –1-6 sensors: Royal Mail £8, 7+ UPS £12

Pulse Oximeters - MD300 range - 1-6: Royal Mail free, 7+: UPS free

VM-2160 – UPS £12

Free probe with this product

Pulse Oximetry Sensors

4000 series:

Single probes: 1-2 Royal Mail £8, 3+ UPS £12

Box of 24: 1 Royal Mail £8, 2+ UPS £12

Microstim DB3 Supramaximal Nerve Stimulator (2510000) - UPS £12

Capnograph M/S/Multigas Monitor – UPS £12

Free probe included with this product

Oxygen Monitors and Analysers

1-10: UPS £12

AN300 Nitrogen Analyser

1-10: UPS £12

Free 0121251 (8v automotive) or 0121252 (12v aircraft) tyre chuck included with this product

Flowsensors (4310001/2/3)

1 box: Royal Mail £8

2+ boxes UPS £12

Posey Wrap (0021013)

1 - 2 boxes: Royal Mail £8

3 + UPS £12

NeoMask / EyeMax Phototherapy Masks

(1114005 / 1114006 / 1114007 / 1114015 / 1114016 / 1114017)

1 pack: Royal Mail £8

2 - 4 packs: Royal Mail £10

5+ packs: UPS £12

TOF 3D Neuromuscular Monitor

UPS £12

DB3 Patient Leads

Up to 16 - £8 Royal Mail. 17+ UPS - £12

NeoPEEP

Up to 6 boxes – UPS £12. More than 6 boxes, check with Goods Out

Radiant Warmers

Pallet – check with Goods Out

Delicate Items – Resuscitation beds, light bulbs, heating elements and flowmeters
 Always UPS - £12

	Dimensions	up to 1kg*	1 – 2 kg*
Royal Mail Small Parcel	Max 45 x 35 x 16 cm	£8.00 + VAT	£10.00 + VAT
Royal Mail Medium Parcel	Max 61 x 46 x 46 cm	£10.00 + VAT	Send UPS
		up to 20kg	
UPS	Unspecified	£12.00 + VAT	

For *Special Delivery, International Signed for or Tracked and Signed*, ask Goods Out for pricing – always check whether they have included the 10% Viamed charge before informing customer. Prices always given in GBP, if export may require converting.

Under £250 **AND** under 1kg – £8 Royal Mail
 Under £250 **AND** between 1-2kg – £10 Royal Mail
 Over £250 – £12 UPS
 Over 2kg – £12 UPS

EXW cut-off time 11AM

UPS cut-off time 1:00PM

Royal Mail cut-off time 3:00PM