

Report for financial period 1 (APR) to week ending 31/03/2018 (YTD) financial year 2018

Product description	Supplier	Total demand (£)
Crutch single adjustable Adult cuff to grip 240mm (9) grip to ground 670-925mm (26-36) handle plastic ferrule z22. max user weight 180kg (28st)	1240	12,052.80
Crutch single adjustable Adult cuff to grip 240mm (9) grip to ground 670-925mm (26-36) handle plastic ferrule z22. max user weight 180kg (28st)	20	194.40
Crutch single adjustable Adult cuff to grip 240mm (9) grip to ground 670-925mm (26-36) handle plastic ferrule z22. max user weight 180kg (28st)	14	136.08
Crutch single adjustable Adult cuff to grip 240mm (9) grip to ground 670-925mm (26-36) handle plastic ferrule z22. max user weight 180kg (28st)	700	6,804.00
Ferrule Type Z 18mm inside diameter type Z grey	2	40.64
Walking frames without wheels Compact height 889-978mm width 640mm weight 2.2kg 25mm ferrule (max weight 160kg / 25st)	28	569.52
Ferrule Type Z 22mm inside diameter type Z grey	7	142.24
Walking stick wooden Medium length 1015mm	12	47.76
Walking stick wooden Medium length 1015mm	480	1,910.40
Ferrule Type Z 25mm inside diameter type Z grey	6	121.92
Walking frames without wheels Bariatric heavy duty walking frame 10cm height adjustment in 2cm increments width 70cm depth 42cm maximum user weight 160kg (25st)	2	120.76
Walking frames without wheels Compact height 730-830mm width 640mm weight 2kg 25mm ferrule (max weight 160kg / 25st)	5	101.70
Walking frames without wheels Compact height 730-830mm width 640mm weight 2kg 25mm ferrule (max weight 160kg / 25st)	24	488.16
Walking frames with wheels Compact height 800-900mm width 640mm weight 2.1kg 25mm ferrule (max weight 160kg / 25st)	50	1,017.00
Walking frames with wheels Compact height 800-900mm width 640mm weight 2.1kg 25mm ferrule (max weight 160kg / 25st)	5	101.70
Bariatric walking frame Folding walking frame muw 48 stone handle height 322 - 39 max width	2	80.84
Bariatric walking frame Folding walking frame muw 48 stone handle height 322 - 39 max width	3	121.26
Crutch Paediatric Height adjustability can fall within parameters 360-530mm	1	93.33
Walking stick aluminium Walking stick aluminium lightweight anodised aluminium with moulded plastic handle and non marking slip resistant rubber ferrule	20	64.60
Walking stick aluminium Walking stick aluminium lightweight anodised aluminium with moulded plastic handle and non marking slip resistant rubber ferrule	70	226.10
Walking stick aluminium Walking stick aluminium lightweight anodised aluminium with moulded plastic handle and non marking slip resistant rubber ferrule	15	48.45
Walking stick aluminium Walking stick aluminium lightweight anodised aluminium with moulded plastic handle and non marking slip resistant rubber ferrule	75	242.25
Walking stick aluminium Walking stick aluminium lightweight anodised aluminium with moulded plastic handle and non marking slip resistant rubber ferrule	75	242.25
Walking stick aluminium Walking stick aluminium lightweight anodised aluminium with moulded plastic handle and non marking slip resistant rubber ferrule	50	161.50
Crutch Quadruped Small Height Adjustability can fall within parameters 690-940mm	-1	-71.66