

424-780/791/808



raaco Storage Systems (U K ) Limited

**raaco 90 Series – Cabinets**

**Price list 89\***

Model No./Description	Colour	Units per M/C	Gross Weight kg	EAN Code 5733439
<b>Cabinets</b>				
36 1 CL (36A)	dark grey/clear	4	3 90	104869
18 2 CL (18C)	dark grey/clear	4	3 55	104906
6 3 CL (6F)	dark grey/clear	4	3 35	104913
28 123 CL (28ACF)	dark grey/clear	4	3 75	104920
<b>Dividers</b>				
for 01 drawer 35/135	clear	24	0 24	111386
for 01 drawer 35/32	clear	72	0 14	111393
for 01 drawer 35/64	clear	48	0 17	101998
for 02 drawer 57/87	clear	24	0 15	102032
for 03 drawer 57/135	clear	16	0 16	102049
<b>Drawers</b>				
150 1 (A)	clear	96	0 05	104692
150 2 (C)	clear	48	0 09	104715
150 3 (F)	clear	16	0 23	104708
<b>Label Sets</b>				
10/64 for 01 drawer	-	48	0 01	107761
18/87 for 02 drawer	-	24	0 01	107778
18/275 for 03 drawer	-	8	0 01	107785
<b>Accessories</b> <span style="float: right;">carousel only</span>				
DC 15 Carousel for 12 x 90 Cabs	dark grey	1	17 50	102377
<b>Complete Systems</b>				
DC 15 Carousel with 12 x 36 1 Cabinets	dark grey/clear		58 60	4003
DC 15 Carousel with 12 x 18 2 Cabinets	dark grey/clear		54 40	4005
DC 15 Carousel with 12 x 6 3 Cabinets	dark grey/clear		52 60	4007
DC 15 Carousel with 4 x 36 1 Cabinets 4 x 18 2 Cabinets and 4 x 6 3 Cabinets	dark grey/clear		55 20	4001
<b>Service Case + Cabinet</b>				
SC 36-01 Case + 36-01	dark grey/clear	1	6 07	111348
SC 28-123 Case + 28-123	dark grey/clear	1	5 92	111355

Drawings of the items listed are to be found on the back of this page!



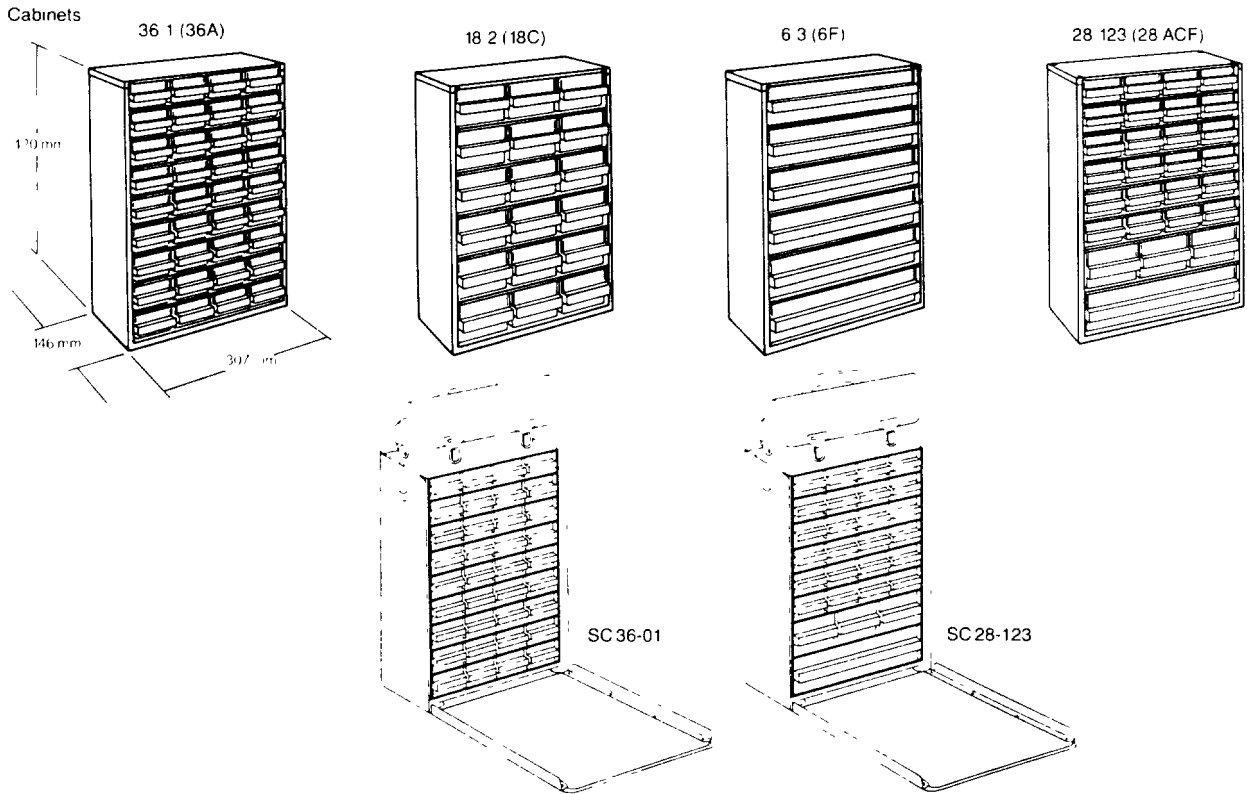
VAT rates are based

Payment within 30 days  
Net cash date of invoice

Technical specifications may be changed without notice This price list

# raaco 90 Series – Cabinets

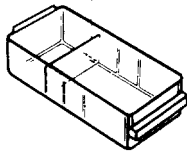
## Cabinets



## Drawers/Dividers

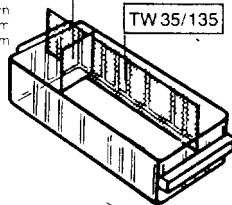
### 150 1 (A)

H 35 mm  
W 64 mm  
D 135 mm



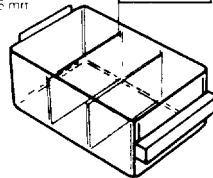
### 150 1 (A)

H 35 mm  
W 64 mm  
D 135 mm



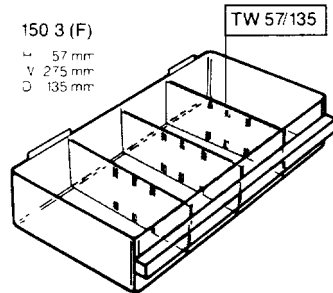
### 150 2 (C)

H 57 mm  
W 87 mm  
D 135 mm



### 150 3 (F)

H 57 mm  
W 275 mm  
D 135 mm



## Complete Systems

