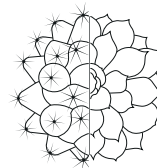


# National Show 2022

Saturday 3 September 2022 at the George Stephenson Exhibition Hall,  
Newark Showground, Lincoln Road, Newark, Nottinghamshire, NG24 2NY



## Show Schedule

This list of classes is to help you prepare your plants for entry in the show. The full formal schedule, with the rules, the trophies and awards to be won, and an entry form, will be available in early 2022.

### Cactus Classes

### Pot size limit

1	Ariocarpus Group	1 Plant	
2	Ariocarpus Group	2 Plants	140mm
3	Astrophytum Group	1 Plant	
4	Astrophytum Group	2 Plants	140mm
5	Cereus Group, Cleistocactus Subgroup	1 Plant	
6	Cereus Group, Espostoa Subgroup	1 Plant	
7	Cereus Group, Pachycereus Subgroup	1 Plant	
8	Cereus Group	1 Plant	180mm
9	Copiapoa Group	1 Plant	
10	Copiapoa Group	1 Plant	180mm
11	Copiapoa Group	1 Plant	140mm
12	Coryphantha Group	1 Plant	
13	Coryphantha Group	2 Plants	140mm
14	Echinocactus Group (except plants eligible in class 15)	1 Plant	
15	Echinocactus (= × Echinoferocactus) grusonii only	1 Plant	
16	Echinocactus Group	1 Plant	180mm
17	Echinocereus Group	1 Plant	
18	Echinocereus Group	1 Plant	180mm
19	Echinocereus Group	2 Plants	140mm
20	Echinopsis Group	1 Plant	
21	Echinopsis Group	1 Plant	180mm
22	Echinopsis Group	2 Plants	140mm
23	Eriogyne Group	1 Plant	
24	Eriogyne Group	1 Plant	180mm
25	Eriogyne Group	2 Plants	140mm
26	Frailea Group	1 Plant	
27	Gymnocalycium Group	1 Plant	
28	Gymnocalycium Group	2 Plants	180mm
29	Gymnocalycium Group	3 Plants	110mm
30	Lophophora Group	1 Plant	
31	Lophophora Group	1 Plant	140mm
32	Mammillaria Group	1 Plant	
33	Mammillaria Group	2 Plants	260mm
34	Mammillaria Group	3 Plants	180mm
35	Mammillaria Group	4 Plants	110mm
36	Matucana Group	1 Plant	
37	Matucana Group	1 Plant	140mm

38	Melocactus Group	1 Plant	
39	Melocactus Group	1 Plant	140mm
40	Opuntia Group	1 Plant	
41	Opuntia Group	2 Plants	180mm
42	Parodia Group, Eriocephala subgroup	1 Plant	
43	Parodia Group, Parodia subgroup	1 Plant	
44	Parodia Group, Parodia subgroup	2 Plants	140mm
45	Pediocactus Group	1 Plant	
46	Pediocactus Group	1 Plant	110mm
47	Rebutia Group	1 Plant	
48	Rebutia Group	2 Plants	180mm
49	Rhipsalis Group	1 Plant	
50	Rhipsalis Group	1 Plant	140mm
51	Stenocactus Group	1 Plant	
52	Stenocactus Group	1 Plant	140mm
53	Strombocactus Group	1 Plant	
54	Strombocactus Group	2 Plants	110mm
55	Thelocactus Group	1 Plant	
56	Thelocactus Group	1 Plant	140mm
57	Turbinicarpus Group	1 Plant	
58	Turbinicarpus Group	2 Plants	140mm
59	Cristate or Monstrose Cactus	1 Plant	
60	Cristate or Monstrose Cactus	1 Plant	140mm
61	Cactus	1 Plant	
62	Cacti	3 Plants	260mm
63	Cacti of Different Groups	3 Plants	140mm
64	Cacti	9 Plants	90mm

### **Succulent Classes**

65	Adenia Group	1 Plant	
66	Adenia Group	1 Plant	140mm
67	Agave Group	1 Plant	
68	Agave Group	1 Plant	260mm
69	Agave Group	1 Plant	180mm
70	Aloe Group	1 Plant	
71	Aloe Group	1 Plant	180mm
72	Aloe Group	2 Plants	140mm
73	Anacampteros Group	1 Plant	
74	Anacampteros Group	1 Plant	140mm
75	Ceropegia Group	1 Plant	
76	Ceropegia Group	1 Plant	140mm
77	Crassulaceae Group, Adromischus Subgroup	1 Plant	
78	Crassulaceae Group, Adromischus Subgroup	2 Plants	140mm
79	Crassulaceae Group, Aeonium Subgroup	1 Plant	
80	Crassulaceae Group, Crassula Subgroup	1 Plant	
81	Crassulaceae Group, Crassula Subgroup	2 Plants	140mm

82	Crassulaceae Group, Echeveria Subgroup . . . . .	1 Plant	
83	Crassulaceae Group, Echeveria Subgroup . . . . .	2 Plants	140mm
84	Crassulaceae Group, Sedum Subgroup . . . . .	1 Plant	
85	Crassulaceae Group, Sedum Subgroup . . . . .	1 Plant	140mm
86	Crassulaceae Group, Sempervivum Subgroup . . . . .	1 Plant	
87	Didieria Group . . . . .	1 Plant	
88	Didieria Group . . . . .	1 Plant	180mm
89	Dorstenia Group . . . . .	1 Plant	
90	Dorstenia Group . . . . .	1 Plant	110mm
91	Euphorbia Group . . . . .	1 Plant	
92	Euphorbia Group . . . . .	2 Plants	260mm
93	Euphorbia Group . . . . .	2 Plants	180mm
94	Euphorbia Group . . . . .	3 Plants	140mm
95	Euphorbia Group . . . . .	4 Plants	110mm
96	Gasteria Group . . . . .	1 Plant	
97	Gasteria Group . . . . .	2 Plants	180mm
98	Haworthia Group . . . . .	1 Plant	
99	Haworthia Group . . . . .	2 Plants	140mm
100	Haworthia Group . . . . .	3 Plants	90mm
101	Kedrostis Group . . . . .	1 Plant	
102	Kedrostis Group . . . . .	1 Plant	180mm
103	Mesembryanthemum Group, Argyroderma Subgroup . . . . .	1 Plant	
104	Mesembryanthemum Group, Argyroderma Subgroup . . . . .	2 Plants	110mm
105	Mesembryanthemum Group, Cheiridopsis Subgroup . . . . .	1 Plant	
106	Mesembryanthemum Group, Cheiridopsis Subgroup . . . . .	1 Plant	110mm
107	Mesembryanthemum Group, Conophytum Subgroup . . . . .	1 Plant	
108	Mesembryanthemum Group, Conophytum Subgroup . . . . .	2 Plants	140mm
109	Mesembryanthemum Group, Conophytum Subgroup . . . . .	3 Plants	90mm
110	Mesembryanthemum Group, Faucaria Subgroup . . . . .	1 Plant	
111	Mesembryanthemum Group, Faucaria Subgroup . . . . .	1 Plant	140mm
112	Mesembryanthemum Group, Lithops Subgroup . . . . .	1 Plant	
113	Mesembryanthemum Group, Lithops Subgroup . . . . .	2 Plants	140mm
114	Mesembryanthemum Group, Lithops Subgroup . . . . .	3 Plants	90mm
115	Mesembryanthemum Group, Nananthus Subgroup . . . . .	1 Plant	
116	Mesembryanthemum Group, Nananthus Subgroup . . . . .	2 Plants	140mm
117	Othonna Group . . . . .	1 Plant	
118	Othonna Group . . . . .	1 Plant	140mm
119	Pachypodium Group . . . . .	1 Plant	
120	Pachypodium Group . . . . .	1 Plant	180mm
121	Pelargonium Group . . . . .	1 Plant	
122	Pelargonium Group . . . . .	1 Plant	140mm
123	Peperomia Group . . . . .	1 Plant	
124	Peperomia Group . . . . .	1 Plant	110mm
125	Sansevieria Group . . . . .	1 Plant	
126	Sansevieria Group . . . . .	1 Plant	180mm
127	Stapelia Group, Caralluma Subgroup . . . . .	1 Plant	

128	Stapelia Group, Echidnopsis Subgroup .....	1 Plant	
129	Stapelia Group, Hoodia Subgroup.....	1 Plant	
130	Stapelia Group .....	1 Plant	140mm
131	Cristate or Monstrose Succulent .....	1 Plant	
132	Cristate or Monstrose Succulent .....	1 Plant	140mm
133	Succulent .....	1 Plant	
134	Succulents.....	3 Plants	260mm
135	Succulents of Different Groups.....	3 Plants	140mm
136	Succulents.....	9 Plants	90mm

**Junior Member Classes**

137	Cactus.....	1 Plant	
138	Succulent .....	1 Plant	
139	Cacti and/or Succulents .....	2 Plants	140mm

**Collections**

140 A Thematic Collection of Cacti and/or Succulents on a base of 610mm × 610mm. Each entry for this class will consist of a number of plants in separate pots illustrating a theme which may be botanical or geographical. An explanation of the theme will accompany the exhibit.

141 A Collection of Cacti or Succulents from any Single Group on a base of 610mm × 610mm.

142 A Collection of Four Cacti and Four Succulents from different genera, in separate pots with 140mm pot limit.

143 A Collection of at least 12 Cacti and/or Succulents in separate pots contained within a tray not exceeding 390mm × 240mm internally.

**Educational Exhibits**

144 An Educational Thematic Collection of Cacti and/or Succulents on a base of 450mm × 450mm. Each entry for this class will consist of a number of plants in separate pots, demonstrating the adaptation of the plants to conditions in their native habitat. An explanation of the adaptation will accompany the exhibit.

**Displays**

145 A Display of Lithops Subgroup in a Container. There is no restriction on the size of the container or the number of Lithops it contains.

146 One Cactus or Succulent exhibited in an aesthetically pleasing container of any size, made, designed or adapted from any material.

147 One Container of any size containing any number of Cacti and/or Succulents on a stated artistic theme. The theme could be, but not restricted to, the title of a book, a film or a song.

**Inter-Branch Class**

148 Four Cacti and Four Succulents in separate pots with a pot limit of 180mm. The plants must be provided by at least three individual Branch members.

**Staging of Entries**

Entries can be staged on Friday 2 September 2022 between 13.00 and 19.00. On Saturday 3 September 2022, they can be staged between 7.00 and 9.30. No entries will be accepted after this time.