

Specifications for GV Fast Fold Screen

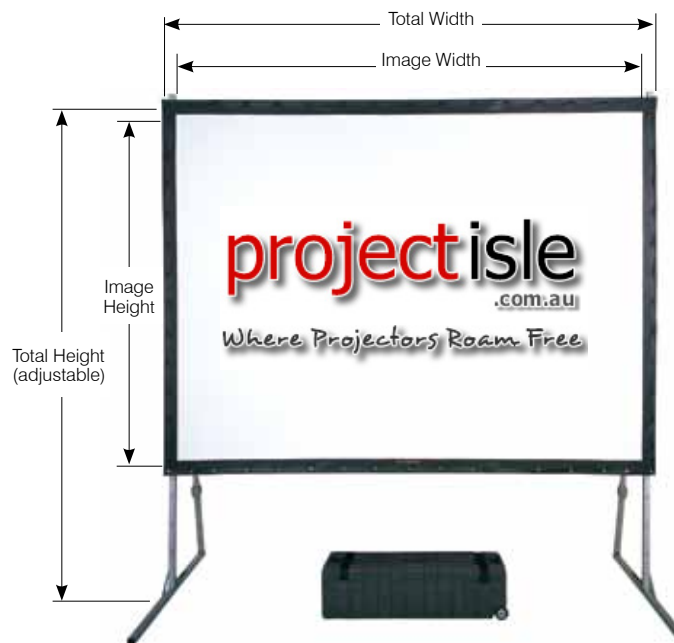
Includes road case, front projection surface and frame

Product Code	Diagonal	Aspect Ratio	Image Size w x h (mm)	Total Width (mm)	Total Max Height (mm)	Total Min Height (mm)	Shipping Size l x h x d (mm)	Weight (Inc. Fabric) (kg)
GRQQA120V	120"	4:3	2440 x 1830	2620	3415	2705	1350 x 450 x 390	27
GRQQA150V	150"	4:3	3050 x 2290	3255	4210	3205	1480 x 450 x 390	30
GRQQA180V	180"	4:3	3660 x 2745	3860	4155	3025	1390 x 510 x 410	33
GRQQA200V	200"	4:3	4065 x 3050	4230	4315	3205	1390 x 510 x 410	34
GRQQA250V	250"	4:3	5080 x 3810	5300	5510	5285	1685 x 535 x 500	52
GRQQB120H	120"	16:9	2655 x 1495	2835	2700	2280	1350 x 450 x 390	27
GRQQB150H	150"	16:9	3320 x 1870	3530	3400	2700	1480 x 450 x 390	30
GRQQB180H	180"	16:9	3985 x 2240	4185	3960	3185	1390 x 510 x 410	33
GRQQB200H	200"	16:9	4430 x 2490	4625	3910	3185	1390 x 510 x 410	34

* 250" (GRQQA250V) provided with Front and Rear Projection Fabric

Rear Projection Surfaces

Product Code	Diagonal	Aspect Ratio	Image Size w x h (mm)
GRQRA120V	120"	4:3	2440 x 1830
GRQRA150V	150"	4:3	3050 x 2290
GRQRA180V	180"	4:3	3660 x 2745
GRQRA200V	200"	4:3	4065 x 3050
GRQRA250V	250"	4:3	5080 x 3810
GRQRB120H	120"	16:9	2655 x 1495
GRQRB150H	150"	16:9	3320 x 1870
GRQRB180H	180"	16:9	3985 x 2240
GRQRB200H	200"	16:9	4430 x 2490



Features

- Quick and easy to erect, snap in frame, press studded surfaces.
- Supplied with a durable travel case, on wheels.
- Front and rear projection surfaces available.
- Larger sizes, custom sizes and 16:9 ratio possible, POA.

GV is distributed by Herma Technologies, one of the largest screen manufacturers and wholesalers in Australia. For more information check out www.projectisle.com.au or call 1300 88 11 79.