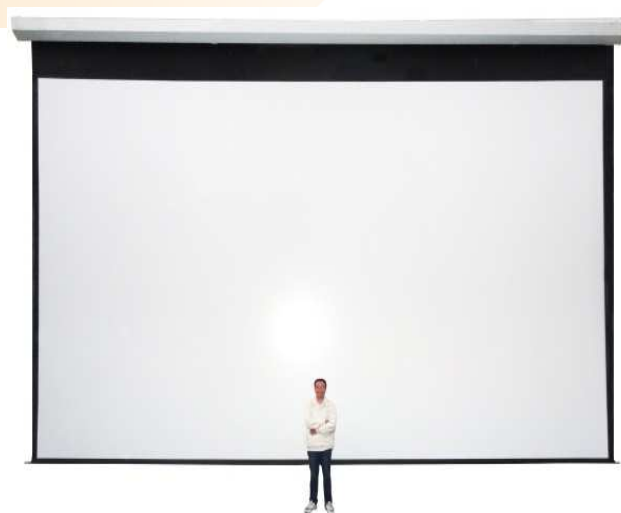


GIANT ENGINEERING ELECTRIC SCREEN

Engineering grade giant electric screen with heavy duty motor is the best choice for projection at stage, hall, lecture theater.



DURABLE

Make of high quality steel in hexagonal structure, offering high housing strength in preventing twist and bending due to motor and its own weight.

WOODEN BOX

For better protection against the risk in transportation for either container or LCL shipment, wooden box will be provided upon customer request.

HEAVY DUTY MOTOR

Large scale tubular motor delivers sufficient torque and stability to sustain the weight of roller and fabric. Built-in thermal overload cutout is integrated for extra safety protection.

BEARING SUPPORT

High quality ball bearing is being used to support the roller. It reduces noise during operation and significantly enhance the product lifetime.

IN-LINE SWITCH

In-line control switch offers the simplest operation.



Specifications

Product Code	Screen Size (HxW, inches)	Viewing Area(mm)		Border(mm)	Product Dimension LxWxH(mm)	Packing Dimension LxWxH(mm)	N.W(kg)	G.W. (kg)
		Height	Width	Upper / Lower / Side				
4:3 Video Format								
GTW150200	250"(150"x200")	3810	5080	50/50/50	5380x165x220	5430x210x270	50.0	60.0
GTW180240	300"(180"x240")	4572	6096	50/50/50	6396x200x260	6446x250x310	70.0	80.0
GTW210280	350"(210"x280")	5334	7112	50/50/50	7650x220x350	7700x270x400	90.0	100.0
GTW240320	400"(240"x320")	6096	8218	50/50/50	8650x220x350	8700x270x400	110.0	120.0
16:9 HDTV Format								
GTW122218	250"(122"x218")	3099	5537	300/50/50	5800x165x220	5850x210x270	50.0	60.0
GTW147261	300"(147"x261")	3734	6629	300/50/50	6930x200x260	6980x250x310	70.0	80.0
GTW171305	350"(171"x305")	4343	7747	300/50/50	8270x220x350	8320x270x400	90.0	100.0
GTW196348	400"(196"x348")	4978	8839	300/50/50	9380x250x350	9430x300x400	110.0	120.0



Vega MFG. Ltd.

21/F, Wyler Centre Phase II, 192-200 Tai Lin Pai Road, Kwai Chung, New Territories, Hong Kong.

T +852 2310 1138 F +852 2310 2068 generalm@vegamfg.com.hk

www.vegamfg.com.hk