



Building the spectacular future of the city

GKE, Guardian of Buildings



HOME LIFT

Distributed By :  **VENINDO**

Distributed By :  **VENINDO**

Jakarta Office :
Jl. Agung Jaya 1 Blok A3 No. 33
Sunter Jakarta Utara
DKI Jakarta - 14350
Indonesia
P : 021-22655881 / 882 / 887

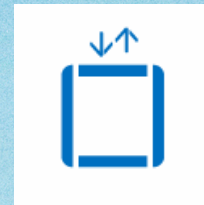
Showroom Jakarta :
Komplek Ruko Puri Mutiara
Blok A No. 70
Jl. Griya Utama - Sunter
Jakarta Utara - DKI Jakarta 14350
Indonesia

Surabaya Office :
Pergudangan 88 Blok A-06
Jl. Raya Pabean
Dabean, Sedati Sidoarjo
Jawa Timur 61253
Indonesia
P : 031-99690014



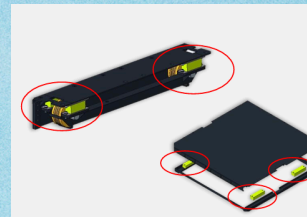


	GVN15	GVN11 PRO
Tech	Traction	Traction
Positioning	Standard	Premium
Load	400-1050kg	250-400kg
Speed	1.0m/s	0.4 m/s 0.63m/s 1.0m/s
Travel(Max)	18m	18m
OH(Min)	3200mm	2750mm (400mm pit) 2850mm (200mm pit)
Pit (Min)	700mm	150mm
Control	GCE	GCE
ARD	Optional	Std
Car Material (std)	ST443	ST304
Scenic Car & Shaft Option	N	Y



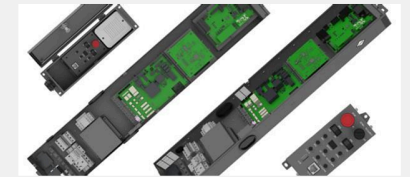
Comfort and Silent

Double shock pad



- Double shock pad to improve ride experience

GCE control system

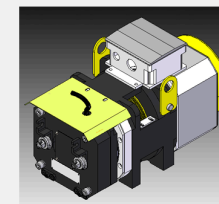


- The noise inside the car is only 47db
- Silent contactor in control system



Energy Efficiency

Motor



- Energy efficiency PM gearless motor
- lubricating free
- Rated power only 1.1kw

LED Light



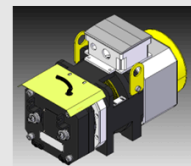
- Energy efficiency with LED lighting
- Long lighting life

Energy Saving



- Lighting/Fan auto start/stop

GVN11 Pro Homelift



Gearless motor



Smart Control GCE



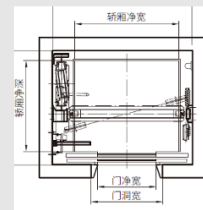
016 COP
(016 swing COP Optional)



Car Decoration



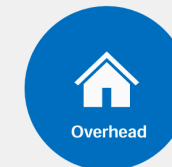
Optimized Mechanical Design



Competitive Layout Dimension

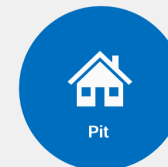


Competitive Layout Dimension



Overhead

- Min SH=2850mm (CH=2100)



Pit

- Standard PH=200mm
- Non Standard Min PH=150mm



Shaft utilization

- Shaft utilization up to 50%+

GVN15 Pro Homelift



Safety

ARD



- Standard with ARD

Emergency Call



- Emergency call embedded

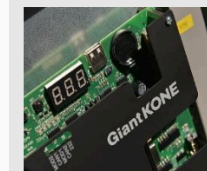
ERD



- Remote control box



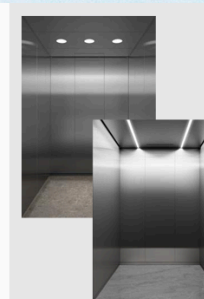
Gearless motor



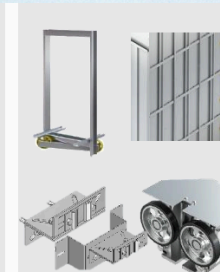
Smart Control GCE



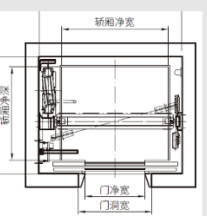
218 COP
(358 PLUS & 368)



Car Decoration



Optimized Mechanical Design



Competitive Layout Dimension