# **CATALOGUE**

SCREEN GOLF

High-quality equipment provides an environment reminiscent of **a real golf course** 



# **Company introduction**

## · History

2025	09	<b>HULE Electrical</b> sole agency in South Korea.
	03	CHANGZHOU Marine Cable sole agency in South Korea.
2024	12	Kaune sole agency in South Korea.

- B-15 class back box achieves BV Certification for fire protection.
- 2023 Registered vendor to KANGNAM Shipbuilding.

Astro sole agency in Marine Segment.

- 09 Registered vendor to MODEC.
- Registered vendor to **SEATRIUM**.
- 03 Establishment of Unit Toilet Factory.
- 2022 Registered vendor to **HSG Sungdong** Shipbuilding.
  - Acquired ISO 45001:2018 certification. Registered vendor to DAE SUN Shipbuilding & Engineering Co., Ltd.
  - Registered vendor to Hyundai Heavy Industries.
- 2021 Registered vendor to **Zvezda** Shipbuilding in Russia. 09
  - Development of GRP Ex Junction Box certification completed.
- 2020 Registered vendor to Hanjin Heavy Industries. 06
- 2019 Registered vendor to Hyundai Mipo Dockyard (HMD) Co., Ltd. 10
- Registered vendor to DAEWOO Shipbuilding & Marine Engineering Co., Ltd. 2014 -Low Location Light for H.3401
- 2013 Registered vendor to **SAMSUNG** Heavy Industries Co., Ltd.
- 2009 Established KME Co., Ltd.

※ For more information visit h-kme.com

## Location



**Busan** (Head Office)

29, Nakdong-daero 1302 beon-gil, Sasang-gu, Busan, South Korea



## **Gimhae** (Office/factory)

25, Seobu-ro 1331beon-gil, Juchon-myeon, Gimhae-si, Gyeongsangnam-do, South Korea



# Leading Company in Screen Golf

KME Co., Ltd. is a leading company that provides state-of-the-art screen golf facilities on ships sailing across the ocean. We offer customized golf solutions and an environment that replicates real golf courses, allowing for a comfortable leisure experience onboard.



# Screen Golf Overview

KME Co., Ltd.'s screen golf provides an immersive environment that replicates a real golf course. It can be easily enjoyed with projectors and kiosk systems, and offers a professional experience through posture correction and swing analysis using sensors. The swing plate with an auto-tee function perfectly recreates the feel of real ground play.

# **Main Features and Programs**

## · Projector and Kiosk System



**Latest Projector** 

High-definition projectors provide vivid and realistic golf course visuals.



#### Intuitive Kiosk System

Screen golf is easily accessible to customers.

## · Posture Correction and Swing Motion Analysis



#### **Sensor-Based Analysis**

Cutting-edge sensors analyze the user's posture and swing motion in real time.



#### **Customized Feedback**

Based on the analysis data, personalized feedback is provided for posture correction and swing improvement.

# · Swing Plate and Auto-Tee



#### **Swing Plate with Auto-Tee**

The swing plate is equipped with an automatic tee-up function, offering convenient practice sessions.



#### **Real Ground Feel**

The swing plate recreates the feel of actual ground, providing a more immersive golfing experience.



# **Size and Features**

## · Screen golf size



#### **ROOM SIZE**

·4100 × 9000 × 5100 (CEILING 3200mm)

#### **SCOPE OF SUPPLY**

- · SCREEN GOLF SYSTEM PACKAGE
- · AUTO TEE UP
- ·SCREEN
- ·BOOTH(WALL/FLOOR/CEILING)
- ·ENGINEERING
- ·INSTALLATION



The product is made of **flame-retardant material** (a material that does not easily ignite or burn), which helps ensure the safety of the ship and its crew.

#### Features



#### **FEATURE**

- · Analysis swing
- · Providing rounding game for real game
- · Unmanned operation
- · Repetition training

Offline mode

#### **PROGRAM**

- · Driving range
- ·Stroke
- · Longest game
- ·Field
- ·Nearpin
- · Shot 18hole
- · Putting
- · Putting rounding

#### **CONSIST**

- · BEAM PROJECTOR
- · SCREEN AUTO TEE-UP
- · SWING PLATE,
- · GOLF CLUB
- · RON STAND
- ·BALL, etc

#### CC

· 90 CC

# Products and Services

### ·List



#### **Beam Project**

A beam projector used in the screen golf system that projects high-definition images onto the screen. It allows players to see their swings and shots in real-time, providing an immersive golf experience.



#### **Kiosk**

A self-service device used in the screen golf environment, equipped with a touchscreen that allows users to enter their information and make payments. It offers convenient accessibility through reservation management and user interfaces.



#### **Shot Analysis**

Software that analyzes swings and shots, measuring the trajectory, speed, distance, and more in real-time. This analysis helps players improve their skills.



#### **Wood Console**

A wooden console for controlling and storing equipment in the screen golf system. It is durable and features a luxurious design that enhances the aesthetics of the space.



# Products and Services

### ·List



#### **Screen Cloth**

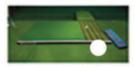
A screen fabric designed to reflect high-resolution images, used alongside a beam projector. It comes in various sizes and enhances the clarity of the images, increasing immersion.



#### **Auto Tee Up**

Equipment that automatically tees up the ball, providing convenience while the user prepares for their swing. It saves time during multiple shot practices.





#### **Swing Plate**

A flat plate designed for swing practice, supporting safe and effective swing training. It helps maximize the feel of impact with the golf club.



#### **V-VIP Round Screen**

A large round screen designed to be viewed from multiple angles. It allows players to enjoy the game in real-time during screen golf, providing a more immersive viewing experience.

# **Products and Services**

### · Products







CONSOLE

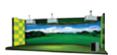








SWING PLATE



V-VIP Round Screen



SCREEN (FABRIC)



## Services



**Easy Usage** 

The projector and kiosk system allow anyone to easily book and use the screen golf facilities.



**Customized Service** 

We analyze each customer's swing data to offer personalized advice and feedback.



Comfortable Environment

Enjoy golf in a luxurious and comfortable setting on board the cruise ship.

# **Future-Oriented Vision**

KME Co., Ltd. is committed to continuous research and development to improve safety and efficiency in the maritime industry.



#### **Continuous Innovation**

We will lead the advancement of the maritime industry by continuously developing new technologies and solutions.



#### **Global Partnerships**

Strengthening our global network to create value in various markets by collaborating with customers worldwide.





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