



**TERMOMECCANICA "EOLO"**

***GANGWAY SYSTEMS***



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# RETRACTABLE ARTICLED GANGWAYS

**TERMOMECCANICA "EOLO"** is an Italian Company that acquired from Ulla Maritime AS all the rights about the Brude Gangways, becoming the only manufacturer of the said gangways, now named ***EOLO Gangway Systems***.

As a general description, the hydraulic retractable articulated gangways have mainly the following distinctive features:

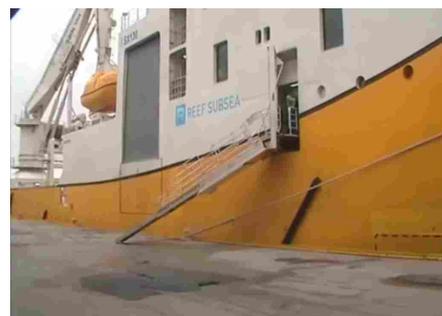
- Hydraulic locking and stowing
- Free float function, absorbing tide and swell movements
- Swing movements of up to 87 degrees (160 degrees for the 14 m. model)
- Includes fixed railing – no need for safety net
- Complete systems including hydraulic unit, control panel and remote control
- Can be fitted into the ship side or as a stand-alone on the deck



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## 9 METERS STANDARD VERSION GANGWAY

- Total length: 9 m
- Ship to quay: max. 5,80 m
- Swing approx. 90 degrees
- Includes fixed railing – no need for safety net
- Hydraulic locking and stowing
- Free float function, absorbing tide and swell movements
- Complete systems including hydraulic unit, control panel and remote control
  
- Height on the ship side : 4055 mm
- Width on the ship side : 1925 mm
- Depth on the ship side : 1663 mm

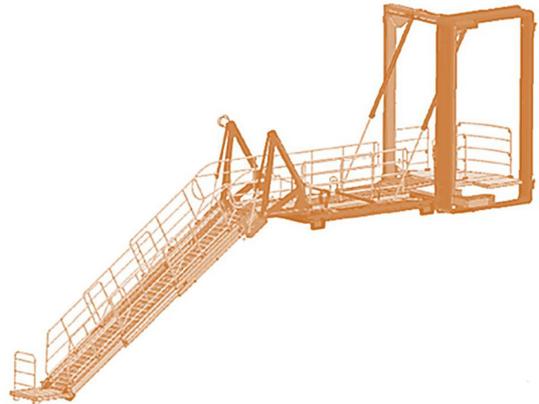




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## 11 METERS STANDARD VERSION GANGWAY

- Total length 11 m
  - Ship to quay/ship to ship max. 6,3 m
  - Ship to ship function
  - Swing approx. 90 degrees
  - Tilting movement of door up to 38 degrees
  - Tilting movement of telescope up to 36 degrees
  - Fixed railing included – no need for safety net
  - Hydraulic locking and stowing
  - Free float function, absorbing tide and swell movements
  - Complete systems including hydraulic unit, control panel and remote control
- 
- Height on the ship side : 4075 mm
  - Width on the ship side : 2500 mm
  - Depth on the ship side : 2506 mm

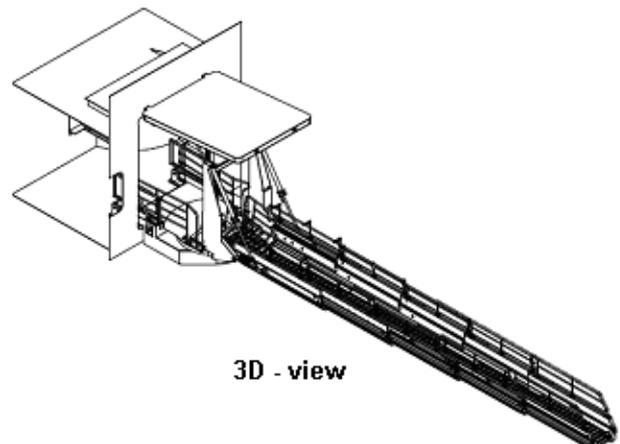
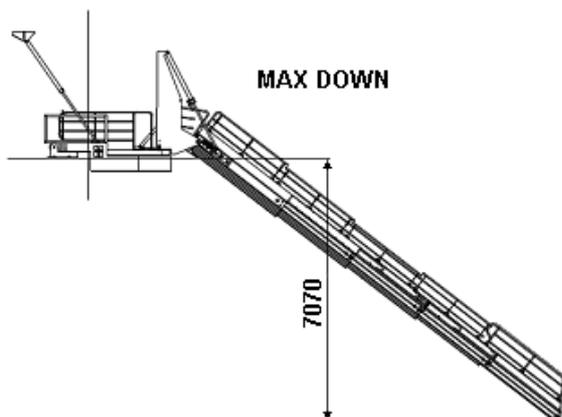
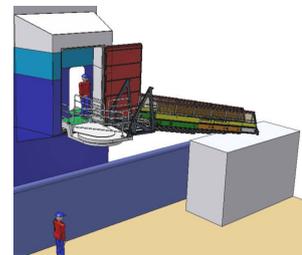
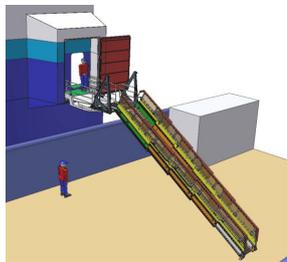
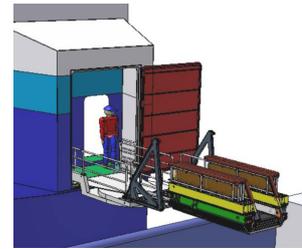
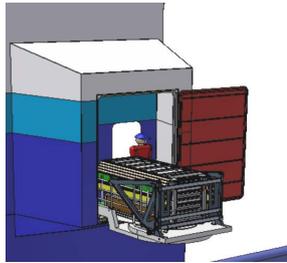




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## 14 METERS STANDARD VERSION GANGWAY

- Total length: 14 m
- Ship to ship function
- Ship to quay/ship to ship: maximum height of about 7 meters
- Swing movements along ship max 175 degrees
- Tilting movement of telescope: max 38 degrees
- Fixed railing included – no need for safety net
- Hydraulic locking and stowing
- Free float function, absorbing tide and swell movements
- Complete systems including hydraulic unit, control panel and remote control
  
- Height on the ship side : 3150 mm
- Width on the ship side : 1910 mm
- Depth on the ship side : 1780 mm



3D - view



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