



- This is an auto descent device which is used for rescue purposes.
- This is a bi-directional device which can be used for evacuation.
- Durable aluminum housing made by forging with hard anodizing.
- A light and compact device which will fit in different rescue plans.
- FORT can supply EN1891:1998/1A rope. The maximum rope length is 160m.
- The manufacturers can use any rope meets requirements listed in EN341:2011.
- The CE own brand label is accessible.
- Spare parts will be sold to the authorized partners.
- FORT is looking for great partners who can become local agents.



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- Horns and cam cleats permit speed control and hands-off suspension of the user.
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- Horns and cam cleats permit speed control and hands-off suspension of the user.
- The hand wheel makes the device has lifting function for rescue purposes.
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ITEM
YAE100

ITEM
YAE200

ITEM
YAE210

TECHNICAL INFORMATION

	YAE100	YAE200	YAE210
The rope should be used	EN1891:1998 form A diameter 9.6mm		
EN 341:2011/IA REGULATION (EU) 2016/425 OF THE EUROPEAN PARLIAMENT	●	●	●
ANSI Z359.4-2013	×	●	●
Bi-directional descending	●	●	●
For rescue purpose only	●	●	●
Hands-off suspension	×	●	●
Minimum rated descending load	50Kg		
Maximum rated descending load	200Kg		
Maximum rated descending load Only in case of emergency	×	280Kg	280Kg
Maximum Descent height	160m		
Lifting function	×	×	●
Maximum rated lifting load and Lifting distance (according to EN1496)	×	×	200kg/ 1m
Working Temperature	-37°C (-34°F) to 48°C (115°F)		
Working Temperature	1 m/s		

Tests done by:
• ANSI Z359.4-2013
Intertek, 3933 US Route 11 Cortland NY 13045, United States

• Notified body:
for EN341:2011, module B and module C2
EU Conformity assessment is done by AITEX (CE0161) Plaza Emilio Sala, 1. 03801 Alcoy, Spain

EU DECLARATION OF CONFORMITY AVAILABLE ON:
<http://www.hooks.com.tw>



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