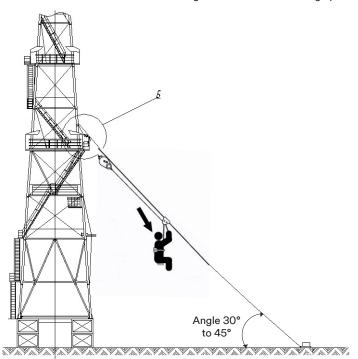


## 3M<sup>™</sup> Protecta® Trolmatic<sup>™</sup> Incline Plane Descender

## An evacuation solution for use on inclined planes.

- Allowing users to escape the hazardous area by moving sideways
- This system is designed specifically for the evacuation of personnel from derricks
- Requires a load-bearing cable (Ø 12 mm) to be installed and used in conjunction with the AG300 evacuation carriage
- Self-regulating descender for use on inclined planes, with load-bearing cable
- Manual cable retraction
- AG300 Evacuation Carriage features an anchorage with connector to which the user can connect themselves using a harness front anchorage point.



	AG360/I	AG399
Useful Length:	60 m	100 m
Unit Weight:	20 kg	27 kg
Material:	Metal housing, stainless steel cable	
Angle of load-bearing cable from horizontal:	30° to 45°	
Speed of descent is automatically regulated:	Maximum 4 m/s	
Maximum Load:	136 kg	
Standards:	CE EN 341 class B	



## 3M™ Personal Safety Division | 3M™ Protecta® Trolmatic™ Incline Plane Descender

## Important Notice

The mounting and use of the product described within this document assumes that the user has previous experience of this type of product and that is will be assembled by a competent professional according to product documentation. Before any use of this product it is recommended to complete some trials to validate the performance of the product within its expected application.

All information and specification details contained within this document are inherent to this specific 3M product and would not be applied to other products or environment. Any action or usage of this product made in violation of this document is at the risk of the user.

Compliance to the information and specification relative to the product contained within this document does not exempt the user from compliance with additional guidelines (safety rules, procedures). Compliance to operational requirements especially in respect to the environment and usage of tools with this product must be observed. The 3M Group (who cannot verify or control these elements) would not be held responsible for the consequences of any violation of these rules which remain external to its decision and control.

Warranty conditions for products are determined with the sales contract documents and with the mandatory and applicable law, excluding any other warranty or compensation.

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