

# Trollmatic Inclined Plane Descender



## An evacuation solution for use on inclined planes

- Allowing users to escape the hazardous area by moving sideways.
- More particularly, this system is designed for the evacuation of personnel from derricks.
- Requires a load-bearing cable to be installed, and use of the AG300 evacuation carriage.

---

Self regulating descender for use on inclined planes, with load-bearing cable

---

Angle of load-bearing cable: 30° to 60°

---

Metal housing, 5 mm stainless steel cable

---

Manual cable retraction

---

Speed of descent is automatically regulated: 4 m/s

---

Maximum load: 136 kg

---

Weight: AG360/I (20 kg) - AG399 (27 kg)

---

Carrier cable of 12mm diameter

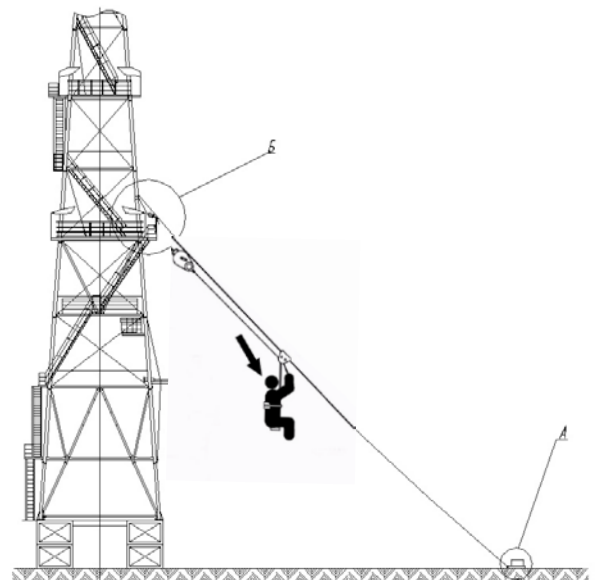
---

Standard : AG360/I - CE EN341 class B

- **AG360/I : 60m useful length**
- **AG399 : 100m useful length**



**AG300**  
Evacuation carriage with braking system



### Capital Safety:

Australia: 1800 245 002

New Zealand: 0800-212 505

USA: 800-328-6146

Canada: 800-387-7484

Asia: +65 6558 7758

Northern Europe: +44 (0) 1928 57 1324

EMEA: +33 (0) 497 10 00 10

Or visit: [www.capitalsafety.com](http://www.capitalsafety.com)  
[information@capitalsafety.com](mailto:information@capitalsafety.com)

Home of DBI-SALA brand  
and Protecta brand