

These lifting pulleys are primarily designed for use with the G.Winch and the G.Tripod. However, they are suitable for other applications.

The two side plates rotate apart, allowing a rope to be fitted.

CE certified and rated to a maximum working load of 150 kg.

Supplied with karabiner (pictured).

Pulley wheel outer diameter 109 mm

Overall height of the assembly, top 168 mm.

Distance from centre of wheel to centre of eyelet is 90 mm.

Max. Working Load (kg)	150
Material	Nylon pulley & stainless steel plates
Rope Diameter (mm)	5/6



DLHONLINE

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These lifting pulleys are primarily designed for use with the G.Winch and the G.Tripod. However, they are suitable for other applications.

The two side plates rotate apart, allowing a rope to be fitted.

CE certified and rated to a maximum working load of 250kg.

Supplied with karabiner (pictured)

Pulley wheel outer diameter 109 mm

Overall height of the assembly, top 168 mm.

Distance from centre of wheel to centre of eyelet is 90 mm

Max. Working Load (kg)	250
Material	Aluminium alloy pulley, stainless steel plates
Rope Diameter (mm)	5/6



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