

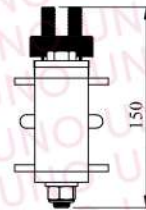
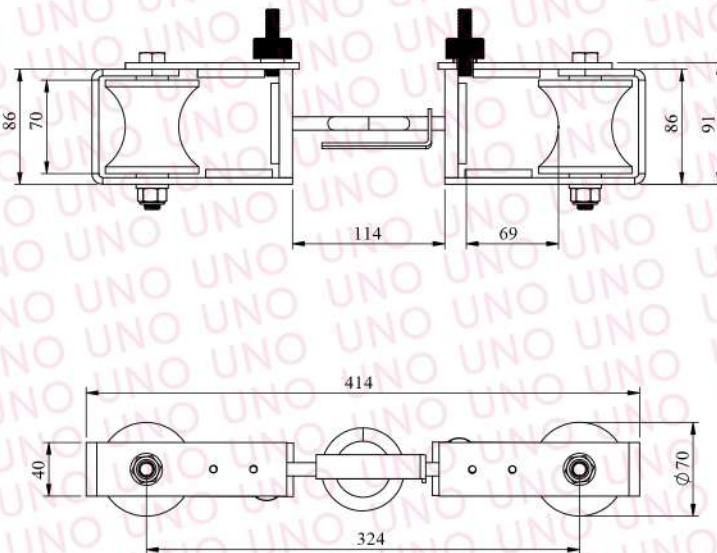


UNO ENGINEERING

THE ENGINEERS' ENTERPRISE

HANGING PULLEY

The Hanging Pulley block is specially designed for replacing the existing ground wire (GW) with optical grounding wire (OPGW) cables. It is made of two galvanized steel half-frames linked by a ring with a swivel plate. Each half frame consist of one grooved nylon wheel mounted on ball bearings, three nylon plates to protect the OPGW cables, and easy to open side.



Technical Description

Sl. No.	Parameter	Specification
1	Safe Working Load (SWL)	2 kN
2	Breaking Load	6 kN
3	Load Type	Static / Dynamic
5	Rope Diameter Range	12-24 mm
6	Sheave Material	Nylon
7	Frame Material	Mild Steel (MS)
8	Pin Material	High Tensile Alloy Steel
9	Bearing	Ball Bearing (6006)
10	Surface Treatment	Silver Zinc Plating
11	Compliance	As per approved internal drawing



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