SUSPENSION LADDERS - SCS

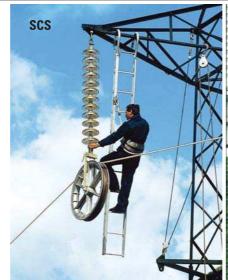
Specifically designed for suspension works. The ladder is made of light aluminium alloy, fitted with anti-slippery rungs, with a special track for the anti-fall device and with a galvanized steel supporting hook.

Special models with different lengths are available upon request.



Specifically designed for anchoring works. The ladders are made of light aluminium alloy, with anti-slippery rungs and with galvanized steel suspension hooks. The ladders are supplied with a supplementary swivel hook to be located on the conductor, which allows the ladder to be used in horizontal position. The ladders are available with triangular or trapezoidal section.

Special models with different lengths are available upon request.





Model	Traction breaking load	Suggested working load	Length	Section length	Linear mass	Anti-fall device (model)
	[kN]	[kN]	[m]	[m]	[kg/m]	(not included)
SCS100	15	3	3.5	3.5	3.8	SDA021
SCS200	15	3	4.5	4.5	3.8	SDA021
SCS300	15	3	6	6	3.8	SDA021
SCS301	15	3	6	4+2	3.8	SDA021

Available Devices

SDG015 Double swivel hook

Randing

Model	breaking load	working load	Length	Section length	Linear mass	Section
	[kN]	[kN]	[m]	[m]	[kg/m]	
SCA700	7.5	1.5	4	4	4	Triangular
SCA800	7.5	1.5	6	6	4	Triangular
SCA801	7.5	1.5	6	4 + 2	4	Triangular
SCA400	15	3	3.5	3.5	4.7	Trapezoidal
SCA401	15	3	4.5	4.5	4.7	Trapezoidal
SCA500	15	3	6.5	4.5 + 2	4.7	Trapezoidal

Cunnoctod

Model	Breaking load	Suggested working load	Nylon rope length	Mass
	[kN]	[kN]	[mm]	[kg]
SDA021	15	1	300	1
SDA022	15	1	300	1

ANTI-FALL DEVICES - SDA

They are individual protective devices to prevent the operator from falling down; they are self-quided and self-locking devices running on a special rigid track and made of light aluminium alloy. They are provided with a polyamide mini energy-absorber and safety spring catch to connect it to the safety harness; the use of the safety harness is compulsory. They allow the proper movement of the operator along the ladder and, at the same time, they protect him from falling down. End stroke devices are provided in order to avoid that the anti-fall device run away from the anchoring track. These devices comply with the 89/686/CEE European Standard related to the individual protective devices.

&HUVL HG 4 XDOV 6\ WHP ISO 9001:2008