



VIDEO



GLC



EN131
TESTED BY
TÜV



ISO 9000
EN ISO
9606

Welded professional single section aluminium ladder. It is equipped with tool-holder. Profile section mm 80x25. Working inclination 68°.



n.	m	m	cm	cm	Kg	Cod./mm
8	2,16	1,37	38,5	51,00	4,5	-
10	2,66	1,83	38,5	54,00	6,0	-
12	3,16	2,29	38,5	57,50	7,5	SALLARGL01/842
14	3,66	2,75	38,5	60,00	9,0	SALLARGL01/842
16	4,16	3,21	38,5	63,50	10,0	SALLARGL02/940
18	4,66	3,67	38,5	66,00	12,0	SALLARGL02/940

The tool-holder is included in the number of steps (step on is forbidden)

- Hooks for shelving on request
- Non-skid knurled steps 8 cm
- Step distance 25 cm
- Reinforced non-skid rubber feet
- Convergent frames
- Reinforcing bars under the longest steps
- Profile 80x25 mm
- Thermo-shrinkable plastic package with showcard



GLC ladders above m 3 can be used in compliance with the European Standard only with purchase and assembly of the stabilizer

Handrails on demand:

m 0,6 (SCOR0602) - m 1,0 (SCOR1002)
m 1,5 (SCOR1502) - m 2,0 SCOR2002



Optional reinforcements on all steps



GLC/S
(accessories)

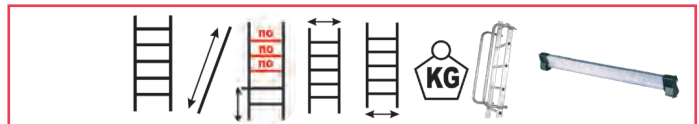


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Welded professional single section aluminium ladder. It is equipped with tool-holder, fixing hooks Ø mm 36, handrails and base stabilizer (from 12 steps). Perfect for mezzanines or shelving. Profile section mm 80x25. Working inclination 68°.



cod.	n.	m	m	cm	cm	Kg	cm	Cod./mm
SCOGLC/S10	8	2,16	1,37	38,5	51,0	6,5	60	no
SCOGLC/S20	10	2,66	1,83	38,5	54,0	8,0	60	no
SCOGLC/S30	12	3,16	2,29	38,5	84,2	11,5	100	yes
SCOGLC/S40	14	3,66	2,75	38,5	84,2	13,0	100	yes
SCOGLC/S50	16	4,16	3,21	38,5	94,0	14,0	150	yes
SCOGLC/S60	18	4,66	3,67	38,5	94,0	16,0	200	yes

The tool-holder is included in the number of steps (step on is forbidden)

For technical features: see GLC



Base stabilizer: mandatory according to the European Standard EN131/1/2015 for models over 3 m.

Equipped with Ø mm 36 hooks. (holes have to be made by the customer).



Optional reinforcements on all steps