

EURO E3



Three-section push-up and stepladder.



n.	m	m	m	mm	Kg
3x06	1,80	1,70	4,10	57x27	12,0
3x07	2,10	2,00	4,90	57x27	13,5
3x08R	2,40	2,30	5,75	67x27	17,5
3x10	3,00	2,90	6,85	67x27	20,5
3x10R	3,00	2,90	7,45	84x27	22,5
3x12	3,50	3,40	8,55	84x27	26,5
3x12R	3,50	3,40	9,10	100x27	28,5
3x14	4,10	4,00	10,20	100x27	32,5
3x16	4,60	4,50	11,90	115x27	40,0

R=Reinforced

It is equipped with sliding wheels and base stabiliser from 3x8 model upwards.

When used as a stepladder, the third section serves only as a guardrail.

Base section width 48 cm

Intermediate section width 42,3 cm

Final section width 36,5 cm

VIDEO



New nylon sliding devices on hinges



Aluminium hook safety device for the best ergonomic opening system

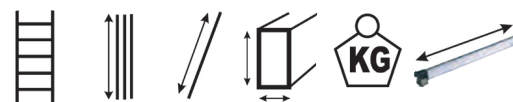


EURO E3F (with rope)



Positions for use

Three-section push-up ladder with rope. Equipped with sliding wheels and pulley for rope control.



n.	m	m	mm	Kg	mm
3x10R	3,00	7,45	84x27	26,5	1145
3x12	3,50	8,55	84x27	30,5	1225
3x14	4,10	10,20	100x27	36,5	1225
3x16	4,60	11,90	115x27	44,0	1225

Equipped with sliding wheels and pulley for rope control.

Very important: this model cannot be used as a stepladder.

E3F are prepared for assembling the stabilizer. All models are designed for the assembling of the optional articulated feet.

Base section width 48 cm

Intermediate section width 42,3 cm

Final section width 36,5 cm

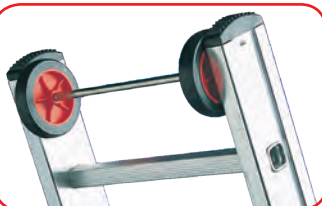


Base stabilizer: mandatory according to the European Standard EN131/1/2015. E3F models are designed for assembling the stabilizer by the customer.





Positions for use



Standard wheels



Special wheels just for models:
E3-E3Fx12/14/16



Opening hinges



Device to stop uncontrolled
upward movement



Safety straps



Base stabilizer E2/E3



VIDEO

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