



X10PRO

EXTENSION HANDLE

PROFESSIONAL BENEFITS

- + Ergonomic operation of powder-actuated tools while maintaining an upright working posture
- + Trigger integrated into the handle
- + Adjustable height: 580–700 mm
- + Additional handle for improved stability and easier transport

Illustration only

DESCRIPTION

The extension handle transforms hand-held FASCO® tools into ergonomic stand-up fastening tools, allowing users to work in an upright position. This improves ergonomics while supporting faster, more efficient, and more precise operation. Combined with the corresponding tool kit, the extension handle forms a modular system. A single extension handle can be used with various FASCO® tools from BECK, providing maximum versatility while minimizing the number of required components. The extension handle features adjustable height settings, allowing it to be adapted to different working conditions and the operator's height for optimum comfort and performance.

CONTACT & SERVICE

Our customer service is happy to assist you.

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KIT-VARIATIONS

HANDLE & KIT-Variations	Suitable FASCO® Tools	Item Number
X10PRO Extension Handle		Z0BE202506157
KIT F44/F50/ET&F 620 Art.-Nr. Z0BE202510270	F44AC CN15W-PS65	11553.01
	F44AC CN0-PS65	11736.02
	F44AC CN15W-PS65 SCR	11687.01
	F44AC CN15-PS60A LIGNOLOC®	11849.02
	F50 CN15W-PS65 SCR	11880
	ROCKFAST® MODEL 620	ETF620
KIT F60/ETF 710 Art.-Nr. Z0BE202510272	F60 CN15-PS90-H LIGNOLOC®	11851.01
	F60 CN15W-PS90 SCR FS	11596.01
	ET&F Modell 710	ETF710.01
KIT-PNEUMATIC (OPTIONAL) Art.-Nr. Z0BE202509269	KIT for upper compressed air hose routing. Compatible with KIT F44/F50/ET&F 620 or with KIT F60/ETF 710	
KIT F70G Art.-Nr. Z0BE202510273	F70G JOIST/ANCHOR 34-60 Li EU	11683.01
	F70G RHN20-90 SCR EU	11679

X10PRO DATAS

WIDTH	100 mm 3.94 inch
LENGTH	160 mm 6.30 inch
WEIGHT	1.70 kg 3.75 lbs
ADJUSTABLE HEIGHT	580 — 700 mm 22.83 — 27.56 inch



HANDLING

1. Adjust the working height of the X10PRO extension handle
2. Install the appropriate kit variant and compatible tool on the X10PRO extension handle
3. Load the tool with the appropriate fasteners
4. Connect the compressed air supply