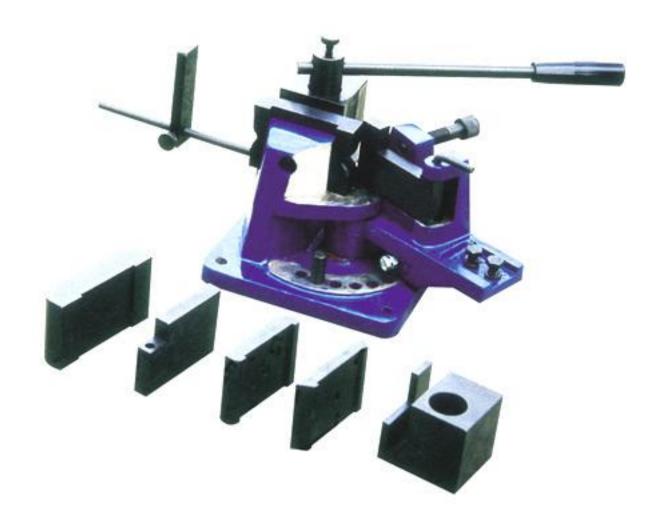


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Tel.: +45 98 23 60 88 Fax.: +45 98 23 61 44

03.05.11

Manual SCANTOOL FJB-1 Universal Bender







EC declaration of conformity



SCANTOOL A/S

Industrivej 3-9 9460 Brovst Denmark

Website: www.scantool-group.com

Tlf: +45 98 23 60 88 Fax: +45 98 23 61 44

hereby declares that

SCANTOOL FJB 1 – Universal Bender is manufactured in accordance with the provisions of the COUNCIL DIRECTIVE of 17. May 2006 (2006/42/EC) – The Machinery Directive (order no. 561 of 25 June 1994 with subsequent amendments)

2006/42/EC: Directive on machinery-safety

2004/108/EC: Directive on Electromagnetic Compatibility 2006/95/EC: Low Voltage Equipment Safety directive

Also in accordance with:

- The council directive of 19 February 1973 (73/23/EEC) The Low Voltage Directive

 with later amendments (order no. 797 of 30 August 1994)
- The council directive of 3 May 1989 (89/336/EEC) The EMC Directive with later amendments (order no. 796 of 5 December 1991 with subsequent amendments)

DK 9460 Brovst
Claus Nielsen,
Producent

Features and Specifications of Universal Bender

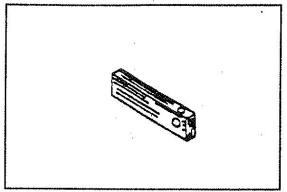
Main Features:

- Easy and precise operation.
- Bending angle up to 120°
- Extremely high precision of bending within the bending range.
- Wide supporting face ensuring safe and reliable operation.
- Bending angle of various radius by changing and/or turning around die plate.
- Using bending eccentric block instead of bracket.

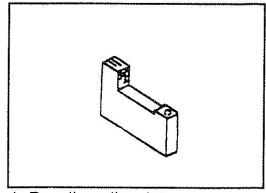
Specifications:

SCANTOOL FJB 1 Universal Bender			
	Flat Steel	100x5 mm	
	Round Steel	Ø 18 mm	
Capacity (mm)	Square Steel	16x16 mm	
	Angle Steel	60x8	
Packing Dimension (cm)	Body: 39x29x28		
		Handle: 72x18x13 (2pcs.)	
G.W/N.W (kg)	35/32		

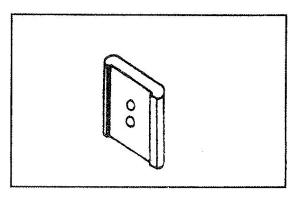
Universal Bender



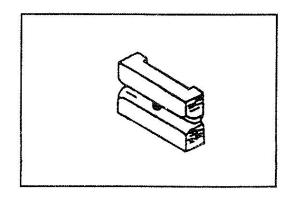
1. Limit lever



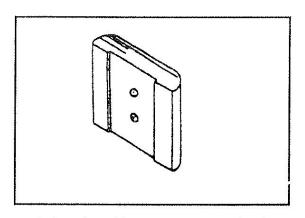
4. Bending die plate



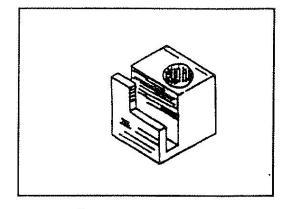
2. Die plate(fillet radius 10/15)



5. Die plate of diamond section



3. Die plate(fillet radius 20/25)



6. Bending eccentric seat