# DP-Jointing-Cutterhead-Konstantin®

C620 - 3

Cutting Material

Number of Teeth Z 2

Feed MAN

## Design:

- Tool body in light alloy
- Cutting elements fitted with DP (DIA)
- Joint cutter with replaceable DP cutters
- Drawing cut
- Resharpenable two to three times

## Application:

• For jointing of the narrow side of panel materials

## **Workpiece Material:**

Panel materials

#### Machine:

• Spindle moulders

## Scope of Supply:

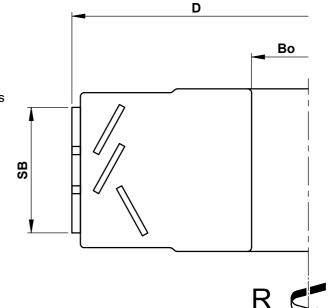
- Tool body incl. DP cutters
- Key with handle Torx T25

## **Special Features:**

- Constant diameter with change of elements with the same height of cutting edges
- Because of the high precision of repetition at knife change, it can be executed also at home
- For increase of tool life the elements of knives can also be exchanged singularly each other
- Cutter elements can be sharpened not only without the tool body but also in the tool body

### **Additional Information:**

• A torque wrench is recommended when changing the cutters (see C986-D315)



l	D	SB	Во	Z	SA	R/L	DZ	ldent-No.
	125	33	30	2x3	as	R	6000-10500	C620-312533R
	125	43	30	2x4	as	R	6000-10500	C620-312543R

 Spare Parts
 Qty.
 Dimensions
 MBM
 Ident-No.

 Replaceable cutter
 14.5x14.1x4.7
 2
 KW.97480.4/B07

 Clamping screw
 Tapered screw T25 M6x14
 10
 KW.93706.4-14

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		Tapered Solew 120 Mox14		•	100700.4 14	ш
Z	ZNo. of Teeth			Blattformat: A4 All dimension		
SA	Cutt	er Arrangement		Zc	hngNr. KW.46203.4   00	
DZSpeed Range (rpm)				C620-3		