
















# DOWEL PIN PULLER

## YDP-13

The Yokota dowel pin puller is used in matrix, casting and press-moulding industries, for setting and removing dowel pins in moulds or presses. The dowel pin puller is an easily operated air tool and can simplify the pulling or hammering operation of the threaded dowel pins, saving time and improving working efficiency.

### Related accessories

	6502-0022-00-07 Hanger Bolt M8X150L
	6502-0022-00-08 Hanger Bolt M8X200L
	6502-0022-00-06 Hanger Bolt M8X100L
	6502-0022-00-12 Hanger Bolt M6X200L
	6502-0022-00-14 Hanger Bolt M5X100L
	6502-0022-00-10 Hanger Bolt M6X100L
	6502-0022-00-19 Hanger Bolt M4X150L
	6502-0022-00-11 Hanger Bolt M6X150L
	6502-0022-00-13 Hanger Bolt M5X 50L
	6502-0022-00-17 Hanger Bolt M4X 50L
	6502-0022-00-18 Hanger Bolt M4X100L
	6502-0022-00-09 Hanger Bolt M6X 50L
	6502-0022-00-16 Hanger Bolt M5X200L
	6502-0022-00-20 Hanger Bolt M4X200L
	6502-0022-00-15 Hanger Bolt M5X150L



### Specifications

<b>Brand</b>	Yokota
<b>Airconsumption (l/s)</b>	3,3
<b>Weight (kg)</b>	1,35
<b>Capacity pin (mm)</b>	13
<b>Airconnection</b>	PT 1/4"
<b>Airpress max. (MPa)</b>	0,63
<b>mm A</b>	162
<b>mm B</b>	75
<b>Stroke (mm)</b>	30 x 25
<b>Strokes per minute</b>	5000
<b>Hosediameter (mm)</b>	6,5
<b>Safety standard</b>	EN ISO 11148-4
<b>Vibration standard</b>	EN ISO 28927-9
<b>Vibration value (m/s<sup>2</sup>)</b>	5,1
<b>Vibration uncertainty (m/s<sup>2</sup>)</b>	1
<b>Sound standard</b>	ISO 15744
<b>Sound pressure (dB(A))</b>	94
<b>Sound power (dB(A))</b>	105
<b>Sound uncertainty (dB(A))</b>	3
<b>EAN</b>	8717981141418

