


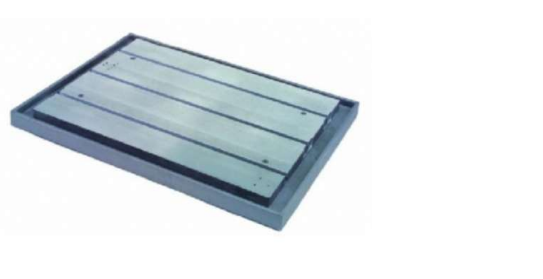



Article	Description
ZCL-540	Rotary axis unit
	
ZAT-540	Automatic tool changer (4 cutters)
	
ZBX-540	safety cover MDX-540
	
ZTT-540	T-slot table
	
FS33	Spanner for MDX-540(S)A
	<p><b>* For the ATC spindle (ZAT-540)</b></p>

SRPP-PRO

SRP Player Pro Advanced CAM software



EY16-3	Collet for standard spindle (diameter 3 - 2,5 mm)
EY16-4	Collet for standard spindle (diameter 4 - 3,5 mm)
EY16-5	Collet for standard spindle (diameter 5 - 4 mm)
EY16-6	Collet for standard spindle (diameter 6 - 5 mm)
EY16-8	Collet for standard spindle (diameter 8 - 7 mm)
EY16-10	Collet for standard spindle (diameter 10 - 9 mm)



**\* For the standard spindle**

15T-NDC10-52PB

Drill mill chuck




**\* For the ATC spindle (ZAT-540)**

YCC10-3	Collet for ATC spindle (diameter 3 - 2,5 mm)
YCC10-4	Collet for ATC spindle (diameter 4 - 3,5 mm)
YCC10-5	Collet for ATC spindle (diameter 5 - 4,5 mm)
YCC10-6	Collet for ATC spindle (diameter 6 - 5 mm)
YCC10-8	Collet for ATC spindle (diameter 8 - 7 mm)
YCC10-10	Collet for ATC spindle (diameter 10 - 9 mm)



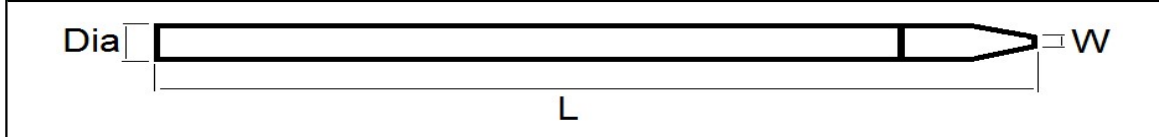
**\* For the ATC spindle (ZAT-540)**

YTC15	Tool clamp	(only usefull for the ZAT-540)
		

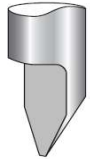
D0844A8200	Dust Pro Universal - MDX540
A1020152	Connection kit MDX-540
A1030170	Replacement filter bag - MDX540
A1030161	Replacement HEPA filter - MDX540




### Engraving tools




### Conical engraving tools (for synthetic material)

	Article code	Description
	ZEC-A2013	Ø 3,175 x 114 L x 0,13 W
	ZEC-A2025	Ø 3,175 x 114 L x 0,25 W
	ZEC-A2051	Ø 3,175 x 114 L x 0,51 W
	ZEC-A2076	Ø 3,175 x 114 L x 0,76 W
	ZEC-A4013	Ø 4,36 x 165 L x 0,13 W
	ZEC-A4025	Ø 4,36 x 165 L x 0,25 W
	ZEC-A4051	Ø 4,36 x 165 L x 0,51 W
	ZEC-A4076	Ø 4,36 x 165 L x 0,76 W


### Conical engraving tools (for light metals like brass & Aluminium)

	Article code	Description
	ZEC-A2013BAL	Ø 3,175 x 114 L x 0,13 W
	ZEC-A2025BAL	Ø 3,175 x 114 L x 0,25 W
	ZEC-A4013BAL	Ø 4,36 x 165 L x 0,13 W
	ZEC-A4025BAL	Ø 4,36 x 165 L x 0,25 W


### Flat engraving tools (for synthetic materials)

	Article code	Description
	ZEC-A2150	Ø 3,175 x 114 L x 1,52 W
	ZEC-A2190	Ø 3,175 x 114 L x 1,91 W
	ZEC-A2230	Ø 3,175 x 114 L x 2,29 W
	ZEC-A2320	Ø 3,175 x 114 L x 3,175 W
	ZEC-A4150	Ø 4,36 x 165 L x 1,52 W
	ZEC-A4190	Ø 4,36 x 165 L x 1,91 W
	ZEC-A4230	Ø 4,36 x 165 L x 2,29 W
	ZEC-A4320	Ø 4,36 x 165 L x 3,175 W
	ZEC-A4380	Ø 4,36 x 165 L x 3,81 W
	ZEC-A4430	Ø 4,36 x 165 L x 4,34 W


### Quarter-round engraving tools (for synthetic materials)

	Article code	Description
	ZEC-A2013-QR	Ø 3,175 x 114 L x 0,13 W
	ZEC-A2025-QR	Ø 3,175 x 114 L x 0,25 W
	ZEC-A4013-QR	Ø 4,36 x 165 L x 0,13 W
	ZEC-A4025-QR	Ø 4,36 x 165 L x 0,25 W


### Diamond scraper (non-rotating spindle)

	Article code	Description
	ZDC-A2000	Ø 3,175 x 110 L x 120° hoek (standaard)
	ZDC-A2000-90	Ø 3,175 x 110 L x 90° hoek
	ZDC-A4000	Ø 4,36 x 178 L x 120° hoek

### Diamond scraper (rotating spindle)

	Article code	Description
	ZDC-A2000R	Ø 3,175 x 127 L x 0,5 W

### Spiral flute engraving tools (for synthetic materials and metals)

	Article code	Description
	ZEC-CS1SF	Ø 3,175 x 110 L

## Milling tools

### Square end milling tools

ZHS-100	High speed steel: $\varnothing 1 \times 3(l) \times 6(d) \times 50(L) \times 2NT$
ZHS-200	High speed steel: $\varnothing 2 \times 6(l) \times 6(d) \times 50(L) \times 2NT$
ZHS-300	High speed steel: $\varnothing 3 \times 10(l) \times 6(d) \times 50(L) \times 2NT$
ZHS-400	High speed steel: $\varnothing 4 \times 8(l) \times 6(d) \times 60(L) \times 2NT$
ZHS-500	High speed steel: $\varnothing 5 \times 10(l) \times 6(d) \times 60(L) \times 2NT$
ZHS-600	High speed steel: $\varnothing 6 \times 15(l) \times 6(d) \times 55(L) \times 2NT$
ZHS-800	High speed steel: $\varnothing 8 \times 15(l) \times 8(d) \times 55(L) \times 2NT$
ZHS-1000	High speed steel: $\varnothing 10 \times 15(l) \times 10(d) \times 60(L) \times 2NT$
ZUS-500 *	Cemented Carbide: $\varnothing 5 \times 25(l) \times 6(d) \times 60(L) \times 2NT$

\*Until end of stock

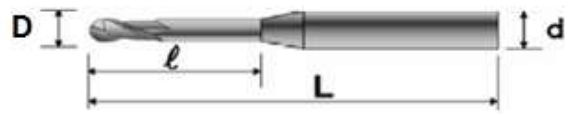
PT06-10	$0,6(D) \times 10(l) \times 50(L) \times 4(d) \times 2NT$
PT1-20	$1,0(D) \times 20(l) \times 50(L) \times 4(d) \times 2NT$
PT2-20	$2,0(D) \times 20(l) \times 50(L) \times 4(d) \times 2NT$

### Ball end milling tools

ZCB-300	Cemented Carbide: $R3,0 \times 30(l) \times 6(d) \times 65(L) \times 2NT$
ZHB-400	High speed steel: $R4,0 \times 14(l) \times 8(d) \times 100(L) \times 2NT$
ZHB-500	High speed steel: $R5,0 \times 18(l) \times 10(d) \times 100(L) \times 2NT$

\*Until end of stock

ZCB-40D	$R0,4 \times 2(l) \times 10(EL) \times 50(L) \times 4(D) \times 2NT$
ZCB-50D	$R0,5 \times 2(l) \times 12(EL) \times 50(L) \times 4(D) \times 2NT$
ZCB-100D	$R1,0 \times 10(l) \times 16(EL) \times 50(L) \times 4(D) \times 2NT$
ZDB-30D	$R0,3 \times 2(l) \times 8(EL) \times 50(L) \times 4(D) \times 2NT$
ZDB-50D	$R0,5 \times 1,5(l) \times 10(EL) \times 50(L) \times 4(D) \times 2NT$
ZDB-100D	$R1,0 \times 3(l) \times 16(EL) \times 50(L) \times 4(D) \times 2NT$



SF06-10	0,6(D) x 10(l) x 50(L) x 4(d) x 2NT
SF1-20	1,0(D) x 20(l) x 50(L) x 4(d) x2NT
SF2-20	2,0(D) x 20(l) x 50(L) x 4(d) x2NT
SF3-20	3,0(D) x 20(l) x 50(L) x 4(d) x2NT
SF1-12	1,0(D) x 12(l) x 50(L) x 4(d) x2NT
SF2-16	2,0(D) x 16(l) x 50(L) x 4(d) x2NT



04.003.02	Dental milling bur, ball end D=0.3mm, l = 2 mm
04.006.11DIA	Diamond coated bur, ball end D=0.6mm, l = 11mm
04.010.18DIA	Diamond coated bur, ball end D=1.0mm, l = 18mm
04.020.20DIA	Diamond coated bur, ball end D=2.0mm, l = 20mm