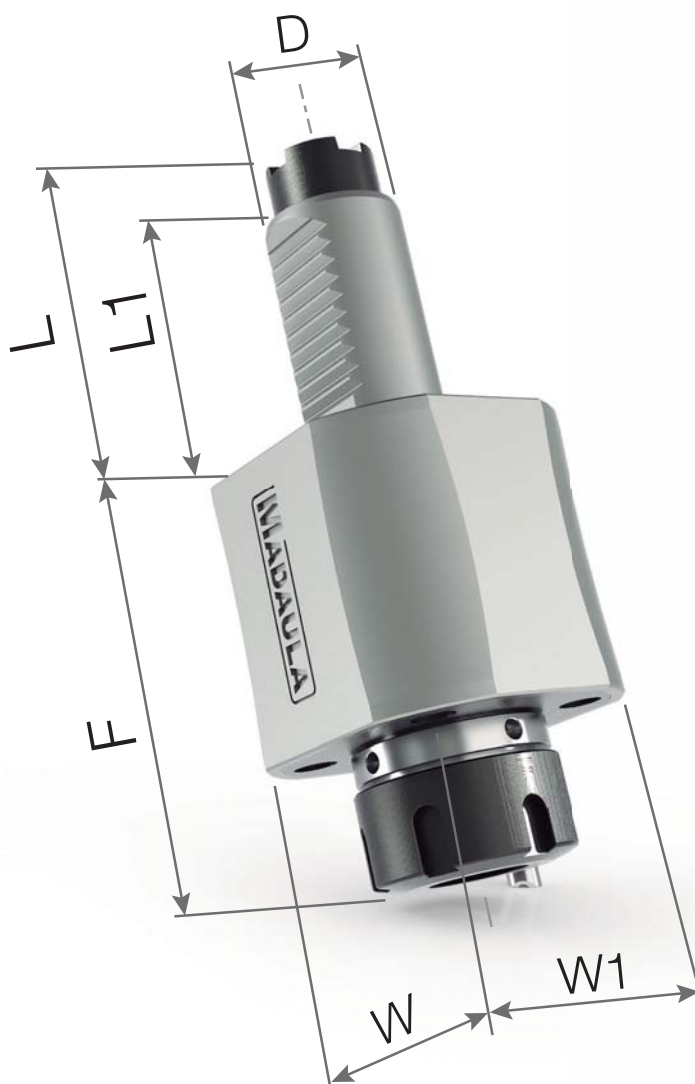


VDI-30 Models

LB-10
LB-200
Genos L200E-M
LT-10
LT-200

VDI-40 Models

LB-15
LB-300
LU-15
Captain L370M
LR-15
Genos L300E-M
LT-15
LT-300
LB-400
LB-25
LU-25
Captain L470
LR-25
Cadet L1420
LT-25



Code		D mm		 RPM. Max.	 1:1	 Nm. Max.		F mm	L mm	L1 mm	W mm	W1 mm
VDI-30	OK.000.30	30	ER-25	6.000	1:1	28	-	89	69	55	64	68
	OK.005.30	30	ER-25	6.000	1:1	28	20bar					
VDI-40	OK.000.40-ER25-L93	40	ER-25	6.000	1:1	50	-	105	93	64	80	86
	OK.000.40-ER32-L93	40	ER-32	6.000	1:1	50	-	108	93			
	OK.000.40-ER25-L101	40	ER-25	6.000	1:1	50	-	105	101			
	OK.000.40-ER32-L101	40	ER-32	6.000	1:1	50	-	108	101			
	OK.005.40-ER25-L93	40	ER-25	6.000	1:1	50	20bar	105	93			
	OK.005.40-ER32-L93	40	ER-32	6.000	1:1	50	20bar	108	93			
	OK.005.40-ER25-L101	40	ER-25	6.000	1:1	50	20bar	105	101			
	OK.005.40-ER32-L101	40	ER-32	6.000	1:1	50	20bar	108	101			

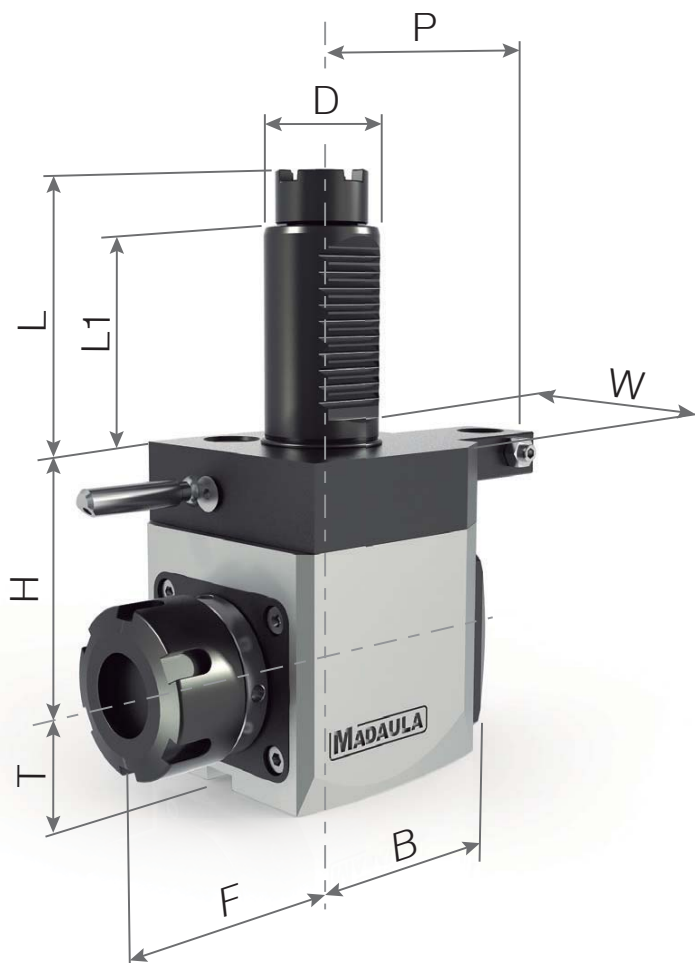
* The livetools can be equipped with Weldon shaft or shell-mill shaft upon request.

VDI-30 Models

LB-10
LB-200
Genos L200E-M
LT-10
LT-200

VDI-40 Models

LB-15
LB-300
LU-15
Captain L370M
LR-15
Genos L300E-M
LT-15
LT-300
LB-400
LB-25
LU-25
Captain L470
LR-25
Cadet L1420
LT-25



Code		D mm		 FPM/Max.		 Nm/Max.		B mm	F mm	L mm	L1 mm	H mm	P mm	T mm	W mm
VDI-30	OK.010.30-H85	30	ER-25	6.000	1:1	28	-	48	64	69	55	85	-	29	64
	OK.010.30-H55	30	ER-25	6.000	1:1	28	-	48				55	72		
	OK.016.30-H85	30	ER-25	6.000	1:1	28	20bar	51				85	-		
	OK.016.30-H55	30	ER-25	6.000	1:1	28	20bar	51				55	72		
VDI-40	OK.010.40-ER25-L93	40	ER-25	6.000	1:1	50	-	59	70	93	64	80	82	36	75
	OK.010.40-ER32-L93	40	ER-32	6.000	1:1	50	-	59	74	93	64				
	OK.010.40-ER25-L101	40	ER-25	6.000	1:1	50	-	59	70	101	64				
	OK.010.40-ER32-L101	40	ER-32	6.000	1:1	50	-	59	74	101	64				
	OK.010.40-ER32-F91	40	ER-32	6.000	1:1	50	-	56	91	93	63				
	OK.016.40-ER25-L93	40	ER-25	6.000	1:1	50	20bar	62	70	93	64				
	OK.016.40-ER32-L93	40	ER-32	6.000	1:1	50	20bar	62	74	93	64				
	OK.016.40-ER25-L101	40	ER-25	6.000	1:1	50	20bar	62	70	101	64				
	OK.016.40-ER32-L101	40	ER-32	6.000	1:1	50	20bar	62	74	101	64				
	OK.016.40-ER32-F91	40	ER-32	6.000	1:1	50	20bar	56	91	93	63				

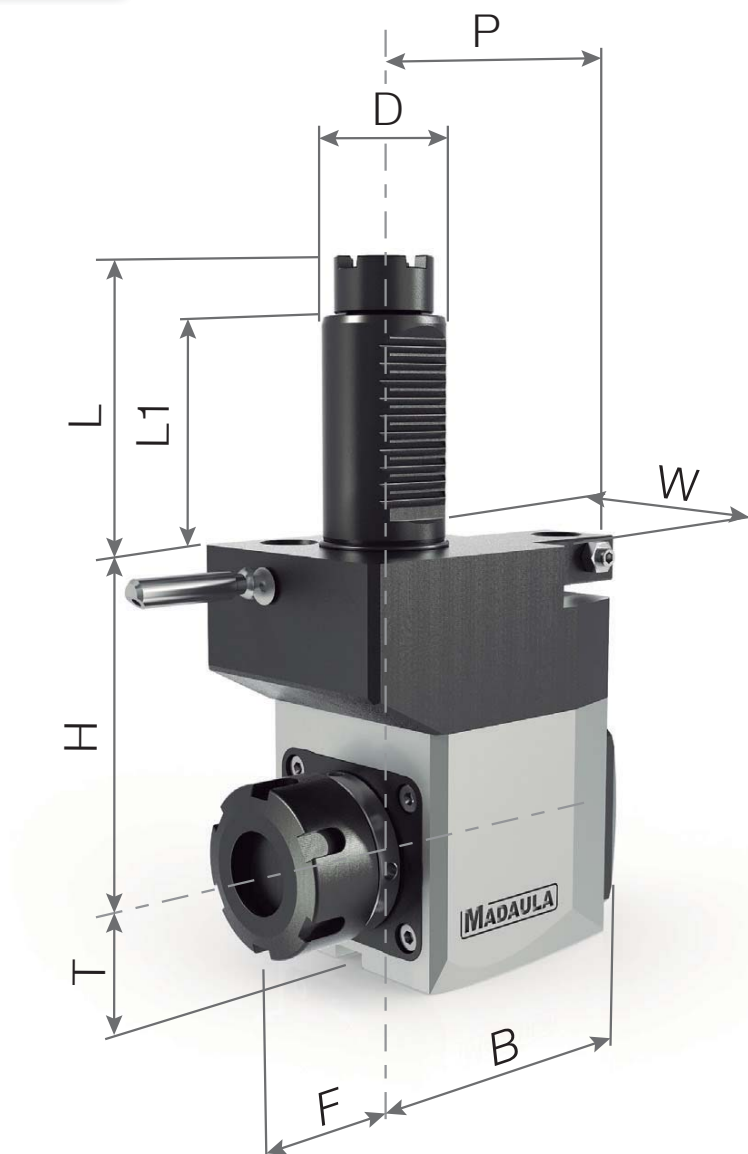
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VDI-30 Models

LB-10
LB-200
Genos L200E-M
LT-10
LT-200

VDI-40 Models

LB-15
LB-300
LU-15
Captain L370M
LR-15
Genos L300E-M
LT-15
LT-300
LB-400
LB-25
LU-25
Captain L470
LR-25
Cadet L1420
LT-25



Code		D mm		 RPM.Max.		 Nm.Max.		B mm	F mm	L mm	L1 mm	H mm	P mm	T mm	W mm
VDI-30	OK.011.30	30	ER-25	6.000	1:1	28	-	71	40	69	55	75	72	29	64
	OK.017.30	30	ER-25	6.000	1:1	28	20bar	74							
VDI-40	OK.011.40-ER25-L93	40	ER-25	6.000	1:1	50	-	92	37	93	64	120	82	36	75
	OK.011.40-ER32-L93	40	ER-32	6.000	1:1	50	-	92	41	93					
	OK.011.40-ER25-L101	40	ER-25	6.000	1:1	50	-	92	37	101					
	OK.011.40-ER32-L101	40	ER-32	6.000	1:1	50	-	92	41	101					
	OK.017.40-ER25-L93	40	ER-25	6.000	1:1	50	20bar	95	37	93					
	OK.017.40-ER32-L93	40	ER-32	6.000	1:1	50	20bar	95	41	93					
	OK.017.40-ER25-L101	40	ER-25	6.000	1:1	50	20bar	95	37	101					
	OK.017.40-ER32-L101	40	ER-32	6.000	1:1	50	20bar	95	41	101					

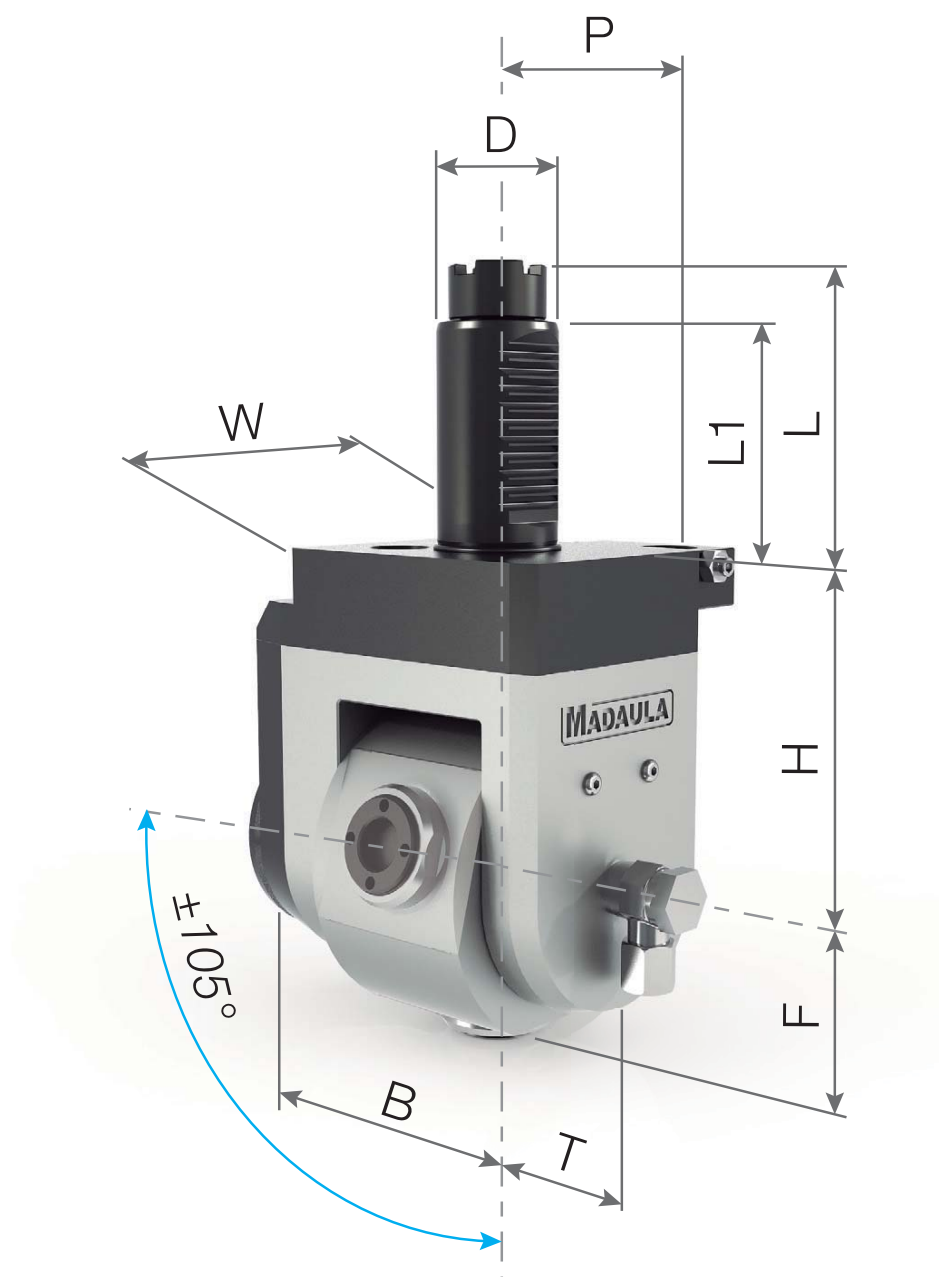
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VDI-30 Models

LB-10
LB-200
Genos L200E-M
LT-10
LT-200

VDI-40 Models

LB-15
LB-300
LU-15
Captain L370M
LR-15
Genos L300E-M
LT-15
LT-300
LB-400
LB-25
LU-25
Captain L470
LR-25
Cadet L1420
LT-25



Code		D mm		 RPM,Max.	 1:1	 Nm,Max.		H mm	L mm	L1 mm	B mm	F mm	P mm	T mm	W mm
VDI-30	OK.021.30	30	ER-16	6.000	1:1	16	-	79	69	55	59	43	57	40	64
	OK.022.30	30	ER-16	6.000	1:1	16	20bar	86							
VDI-40	OK.021.40-L93	40	ER-25	6.000	1:1	16	-	79	93	64	59	64	82	40	78
	OK.021.40-L101	40	ER-25	6.000	1:1	16	-	79	93						
	OK.022.40-L93	40	ER-25	6.000	1:1	16	20bar	86	101						
	OK.022.40-L101	40	ER-25	6.000	1:1	16	20bar	86	101						

* The livetools can be equipped with Weldon shaft or shell-mill shaft upon request.