

Model	Cat. no.
LaboForce-100	06366127
	
LaboDoser-100	Cat. no.
With 4 peristaltic pumps for dosing of diamond suspensions and lubricants	06376104
Robust automatic dosing unit for dosing of diamond suspension, lubricant and all-in-one products for fast, reliable specimen preparation 24/7. 	
LaboDoser-10	Cat. no.
Stand for LaboDoser-10	06376910
Stand for use with Struers standard 500 ml/1000 ml bottles with diamond suspension, lubricant and all-in-one products. Includes cap with adjustable drip mechanism. 	
Cap for square bottles	06376906
For use with LaboDoser-10 and Struers' standard 500 ml/1000 ml bottles with diamond suspension, lubricant and all-in-one products. With adjustable drip mechanism. 	

Levelling device	Cat. no.
For 140 mm dia. specimen holders	05256903

For levelling of specimens in specimen holder's 140 mm dia.



Uniforce levelling device without pressure foot	07046101
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Levelling device for levelling of specimens in specimen holders 140, 160 and 200 mm dia.
Without pressure foot for positioning of specimens



Uniforce levelling device with pressure foot	0704102
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Levelling device for levelling of specimens in specimen holders 140, 160 and 200 mm dia.
With pressure foot for positioning of specimens



Specimen mover plate					Cat. no.
Coupling					06086901
For specimen mover plates.					
					
Hole size	Holes	Shape	Photo	Material	Cat. no.
25 mm	6			Stainless steel	06086902
30 mm	6			Stainless steel	06086903
40 mm	6			Stainless steel	06086904
50 mm	3			Stainless steel	06086905
1 "	6			Stainless steel	06086909
1 ¼ "	6			Stainless steel	06086910
1 ½ "	6			Stainless steel	06086911
2 "	3			Stainless steel	06086943
Accustop 30	3			Stainless steel	06086907
-	-	-		Stainless steel	06086906

Specimen holders					
140 mm dia. for 250 mm dia. preparation disc					
Hole size	Holes	Shape	Photo	Material	Cat. no.
10-32 mm	6			Stainless steel	06066917
10-32 mm	6			Aluminum	06066920
25-40 mm	4			Stainless steel	06066906
25-40 mm	4			Aluminum	06066903
29-32 mm	6			Aluminum	02606952
-	0	-		Aluminum	02606950
Flexible specimen holder					07066941
For unmounted odd-shaped specimens. Area: Min. 20 x 40 mm. Max. 90 x 90 mm Height: Min. 10 mm. Max. 20 mm Special software required. Software version ≥ 3.03.					

Specimen holders					
160 mm dia. for 300 mm dia. preparation disc					
Hole size	Holes	Shape	Photo	Material	Cat. no
25-40 mm	6			Stainless steel	06066909
25-40 mm	6			Aluminum	06066912
13-25,5 mm	12			Stainless steel	02606917
10-25 x 34 mm	6			Stainless steel	02606918
20-40 x 68 mm	3			Stainless steel	02606920
Max. 24 x 52 mm	3	-		Stainless steel	02606924
29-32mm	8			Aluminum	02606954
38-40 mm	6			Aluminum	02606955
50-51 mm	4			Stainless steel	02606963
-	0	-		Stainless steel	02606926
-	0	-		Aluminum	02606928
Flexible specimen holders					07066961
For unmounted odd-shaped specimens. Area: Min. 20 x 40 mm. Max. 100 x 100 mm Height: Min. 10 mm. Max. 20 mm Special software required. Software version ≥ 3.03.					