

XSYS

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nyloprint® **Plate Guillotine KPS**

Plate Cutting Equipment



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TABLETOP MODEL

Plate guillotines as table top for use with both foil and metal based photopolymer printing plates.

	KPS 50 T Art. XG10-0001-0101	KPS 65 T Art. XG10-0018-0101
Max. Cutting Width (mm)	500	650
Max. Plate Thickness (mm)	4	4
Max. Carrier Thickness (mm)		
Steel	0,6	0,6
Aluminium	1,0	1,0
Width (mm)	454	454
Height (mm)	295	295
Depth (mm)	698	848
Table Height (mm)	-	-
Weight net (kg)	62	72
Weight gross (kg)	112	123
Dimensions (WxDxH) cm	75 x 100 x 56	75 x 100 x 56

STANDING MODEL

Free standing plate cutter models for manual operation. The plate cutter includes a retainer and is suitable for both foil and metal based photopolymer printing plates.

Article	KPS 65 S	KPS 85 S	KPS 102 S
Technical characteristics	XG10-0031-0101	XG10-0032-0101	XG10-0033-0101
Max. Cutting Width (mm)	650	850	1020
Max. Plate Thickness (mm)	4	4	4
Max. Carrier Thickness (mm)			
Steel	0,6	0,6	0,6
Aluminium	1,0	1,0	1,0
Width (mm)	960	1160	1130
Height (mm)	980	980	980
Depth (mm)	1065	1065	1065
Table Height (mm)	840	840	840
Weight net (kg)	210	230	250
Weight gross (kg)	443	500	551
Dimensions (WxDxH) cm	151 x 126 x 154	151 x 146 x 154	151 x 163 x 154

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ELECTRICAL DESIGN

Also available in electrical design. The plate cutter includes a retainer and is suitable for both foil and metal based photopolymer printing plates.

	KPS 65 SE	KPS 85 SE	KPS 102 SE	KPS 130 SE
Technical characteristics	Art. XG10-0031-0102	Art. XG10-0032-0102	Art. XG10-0033-0102	Art. XG10-0034-0102
Max. Cutting Width (mm)	650	850	1020	1300
Max. Plate Thickness (mm)	4	4	4	4
Max. Carrier Thickness (mm)				
Steel	0,6	0,6	0,6	0,6
Aluminium	1,0	1,0	1,0	1,0
Width (mm)	1160	1360	1530	1810
Height (mm)	980	980	980	980
Depth (mm)	1065	1065	1065	1065
Table Height (mm)	840	840	840	840
Weight net (kg)	420	450	510	810
Weight gross (kg)	653	755	889	1031
Dimensions (WxDxH) cm	147 x 133 x 150	167 x 153 x 150	187 x 170 x 150	187 x 198 x 150



Please contact us for additional information.

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The logo for XSYS, featuring the letters 'X', 'S', 'Y', and 'S' in a red, sans-serif font. The 'X' is formed by two intersecting diagonal lines. The background consists of a dark grey gradient with a pattern of small, light grey dots that are more densely packed in the center.

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