

BUILT-IN CONTACT COOLING PLATES

Isselbaecher
kitchen equipment GmbH

HKP 06703 	built-in contact plate, cooled Isselbaecher HKP 06703 Dimensions : 670 x 530 x 348 mm connection : 0,35 KW - 230/1/50 dimension of cut out : 654 x 514 mm - contact plate, stainless steel 6 mm seamless deep drawn - main switch - digital temperature display - temperature adjustable - plug-in cooling machine within substructure - automatic defrost - alarm function with emergency mode
HKP 10202 	built-in contact plate, cooled Isselbaecher HKP 10202 Dimensions : 1020 x 530 x 348 mm connexion : 0,65 KW-230/1/50 dimension of cut out :1004 x 514 mm - contact plate, stainless steel 6 mm seamless deep drawn - main switch - digital temperature display - temperature adjustable - plug-in cooling machine within substructure - automatic defrost - alarm function with emergency mode
KP - GN 1/1 	built-in contact plate, cooled Isselbaecher KP-GN 1/1 Dimensions : 365 x 570 x 392 mm connection . 0,15 kW - 230/1/50 Ausschnittmass: 335 x 540 mm - contact plate, stainless steel mit Aussenwulst fuer Kondensatauffang - digital temperature display - Temperatur +2/+8°C einstellbar - plug-in cooling machine within substructure
KP - GN 2/1 	built-in contact plate, cooled Isselbaecher KP-GN 2/1 Dimensions : 690 x 570 x 392 mm connection : 0,17 KW - 230/1/50 Ausschnittmass: 660 x 540 mm - contact plate, stainless steel mit Aussenwulst fuer Kondensatauffang - digital temperature display - Temperatur +2/+8°C einstellbar - plug-in cooling machine within substructure
KP - GN 3/1 	built-in contact plate, cooled Isselbaecher KP-GN 3/1 Dimensions : 1015 x 570 x 392 mm connection : 0,21 kW - 230/1/50 Ausschnittmass: 985 x 540 mm - contact plate, stainless steel mit Aussenwulst fuer Kondensatauffang - digital temperature display - Temperatur +2/+8°C einstellbar - plug-in cooling machine within substructure