

Übersicht Technische Daten HKS

	HKS 500	HKS 500 Klima	HKS 1000	HKS 1000 Klima	HKS 1500	HKS 1500 Klima	HKS 2000	HKS 2000 Klima	HKS 3000 Klima
Spannungsversorgung	16A, 230V/50Hz	16A, 400V/50Hz	16A, 230V/50Hz	16A, 400V/50Hz	16A, 230V/50Hz	16A, 400V/50Hz	16A, 400V/50Hz	16A*, 400V/50Hz	16A*, 400V/50Hz
Druckluft	4,5 – 8,0 bar	4,5 – 8,0 bar	4,5 – 8,0 bar	4,5 – 8,0 bar	4,5 – 8,0 bar	4,5 – 8,0 bar	4,5 – 8,0 bar	4,5 – 8,0 bar	4,5 – 8,0 bar
Sole Anschluss	8x5 mm PVC Schlauch	8x5 mm PVC Schlauch	8x5 mm PVC Schlauch	8x5 mm PVC Schlauch	8x5 mm PVC Schlauch	8x5 mm PVC Schlauch	2x 8x5 mm PVC Schlauch	2x 8x5 mm PVC Schlauch	2x 8x5 mm PVC Schlauch
VE-Wasseranschluss	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG	2,0 – 5,0 bar ½" AG
Kondenswasserablauf	d=32mm	d=32mm	d=32mm	d=32mm	d=32mm	d=32mm	d=32mm	d=32mm	d=32mm
Nebelauslass	d=50mm	d=50mm	d=50mm	d=50mm	d=75mm	d=75mm	d=75mm	d=75mm	d=75mm
Sole-Vorratsbehälter (externer Tank)	140 Liter Ø500mm H=860mm	140 Liter Ø500mm H=860mm	250 Liter Ø650mm H=1100mm	250 Liter Ø650mm H=1100mm	250 Liter Ø650mm H=1100mm	250 Liter Ø650mm H=1100mm	250 Liter Ø650mm H=1100mm	250 Liter Ø650mm H=1100mm	500 Liter Ø820mm H=1190mm

*(32A mit Feuchtluft oder mit Erweitertes Klimamodul)

