

**Compressor GHH RAND - CG500 In Chassis Kit**

Properties	Measurement Unit	Value
Medium	atmospheric air*	
Compressor suction volume stream (at 2,0 bar(g)) min.	m3/hr	280
Compressor suction volume stream (at 2,0 bar(g)) max.	m3/hr	520
Compressor speed min.	rev/min.	1140
Compressor speed max.	rev/min.	1800
Absorbed power at compressor shaft max	kW	39

\*) suction temperature: 20° C, suction pressure: 1 bar (abs.)

**Compressor GHH RAND – CS1050 In Chassis Kit**

Properties	Measurement Unit	Value
Medium	atmospheric air*	
Compressor suction volume stream (at 2,0 bar(g)) min.	m3/hr	435
Compressor suction volume stream (at 2,0 bar(g)) max.	m3/hr	1000
Compressor speed min.	rev/min.	1000
Compressor speed max.	rev/min.	2000
Absorbed power at compressor shaft max	kW	64
Length	mm	1050
Width	mm	330
Height	mm	680
Weight	kg	220

\*) suction temperature: 20 °C, suction pressure: 1 bar (abs.)