Smart SACP20B-HS — 20 Ton Industrial Air Conditioner with Heat

The Smart SACP20B-HS is a 20-ton high-static industrial air conditioner with cooling, heating and dehumidification modes. The exact-model supplier describes 48 kW of two-stage heat, a 7.5 hp TEFC blower, 2,200–5,200 CFM airflow range and R-454B refrigeration. The published 7.5-in. w.g. rating is separate from the airflow range.

SACP20B-HS — genuine exact-model supplier reference, condenser and lifting frame
SACP20B-HS — genuine exact-model supplier reference, control / duct-side equipment view
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Manufacturer support / operator-instruction request

Manufacturer	Smart Family of Cooling Products
Model	SACP20B-HS
Nominal cooling class	20 tons
Electrical supply	460 V / 3 phase / 60 Hz
Electric heat	48 kW in 2 stages
Blower motor	7.5 hp TEFC
Published airflow range	2,200–5,200 CFM
Published static-pressure rating	7.5 in. w.g.; not a stated maximum-flow operating point
Compressor	Copeland scroll
Refrigerant	R-454B
Equipment type	Industrial high-static DX air conditioner
Operating modes	Cooling / heating / dehumidification
Cabinet access	Latched service doors
Air interfaces	Round duct connections with protective covers
Condenser	Guarded air-cooled coil
Frame	Galvanized protective lifting cage
Fork handling	Base-frame fork pockets