

# Excellent Compressor GS91AZ 1/3 HP R134a 9.1cc

Category: Refrigeration

written by www.mbsmpro.com | January 18, 2026



The Excellent Compressor GS91AZ has established itself as a robust solution for engineers and technicians looking for a durable replacement in various cooling appliances. Designed specifically for Low Back Pressure (LBP) applications, this reciprocating unit balances power and energy savings, making it a staple in the high-performance refrigeration and cooling sector.

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## L55AV and QD59H Refrigerator Compressor

Category: Refrigeration

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The L55AV and QD59H are cornerstone compressors in the domestic refrigeration industry, both rated at 1/6 HP. While the L55AV traditionally operates with R12, the QD59H is the modern R134a standard. This article provides deep technical data, electrical wiring diagrams, and professional comparison tables for field technicians and refrigeration engineers seeking reliable data.

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## TECUMSEH, DAIKIN, MATSUSHITA,

## HITACHI & TOSHIBA MODELS

Category: Refrigeration

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Matsushita - Rotary Unit	2P14C	14000RPM	230V	40	
	2P15C	15000RPM	230V	40	
	3P12C	12000RPM	230V	40	
	3P13C	13000RPM	230V	40	
	3P14C	14000RPM	230V	40	
	3P15C	15000RPM	230V	40	
	3P16C	16000RPM	230V	40	
	3P17C	17000RPM	230V	40	
	3P18C	18000RPM	230V	40	
	3P19C	19000RPM	230V	40	
	3P20C	20000RPM	230V	40	
	3P21C	21000RPM	230V	40	
	3P22C	22000RPM	230V	40	
	3P23C	23000RPM	230V	40	
	3P24C	24000RPM	230V	40	
	3P25C	25000RPM	230V	40	
	3P26C	26000RPM	230V	40	
	3P27C	27000RPM	230V	40	
	3P28C	28000RPM	230V	40	
	3P29C	29000RPM	230V	40	
	3P30C	30000RPM	230V	40	
	3P31C	31000RPM	230V	40	
	3P32C	32000RPM	230V	40	
	3P33C	33000RPM	230V	40	
	3P34C	34000RPM	230V	40	
	3P35C	35000RPM	230V	40	
	3P36C	36000RPM	230V	40	
	3P37C	37000RPM	230V	40	
	3P38C	38000RPM	230V	40	
	3P39C	39000RPM	230V	40	
	3P40C	40000RPM	230V	40	
	3P41C	41000RPM	230V	40	
	3P42C	42000RPM	230V	40	
	3P43C	43000RPM	230V	40	
	3P44C	44000RPM	230V	40	
	3P45C	45000RPM	230V	40	
	3P46C	46000RPM	230V	40	
	3P47C	47000RPM	230V	40	
	3P48C	48000RPM	230V	40	
	3P49C	49000RPM	230V	40	
	3P50C	50000RPM	230V	40	
	3P51C	51000RPM	230V	40	
	3P52C	52000RPM	230V	40	
	3P53C	53000RPM	230V	40	
	3P54C	54000RPM	230V	40	
	3P55C	55000RPM	230V	40	
	3P56C	56000RPM	230V	40	
	3P57C	57000RPM	230V	40	
	3P58C	58000RPM	230V	40	
	3P59C	59000RPM	230V	40	
	3P60C	60000RPM	230V	40	
	3P61C	61000RPM	230V	40	
	3P62C	62000RPM	230V	40	
	3P63C	63000RPM	230V	40	
	3P64C	64000RPM	230V	40	
	3P65C	65000RPM	230V	40	
	3P66C	66000RPM	230V	40	
	3P67C	67000RPM	230V	40	
	3P68C	68000RPM	230V	40	
	3P69C	69000RPM	230V	40	
	3P70C	70000RPM	230V	40	
	3P71C	71000RPM	230V	40	
	3P72C	72000RPM	230V	40	
	3P73C	73000RPM	230V	40	
	3P74C	74000RPM	230V	40	
	3P75C	75000RPM	230V	40	
	3P76C	76000RPM	230V	40	
	3P77C	77000RPM	230V	40	
	3P78C	78000RPM	230V	40	
	3P79C	79000RPM	230V	40	
	3P80C	80000RPM	230V	40	
	3P81C	81000RPM	230V	40	
	3P82C	82000RPM	230V	40	
	3P83C	83000RPM	230V	40	
	3P84C	84000RPM	230V	40	
	3P85C	85000RPM	230V	40	
	3P86C	86000RPM	230V	40	
	3P87C	87000RPM	230V	40	
	3P88C	88000RPM	230V	40	
	3P89C	89000RPM	230V	40	
	3P90C	90000RPM	230V	40	
	3P91C	91000RPM	230V	40	
	3P92C	92000RPM	230V	40	
	3P93C	93000RPM	230V	40	
	3P94C	94000RPM	230V	40	
	3P95C	95000RPM	230V	40	
	3P96C	96000RPM	230V	40	
	3P97C	97000RPM	230V	40	
	3P98C	98000RPM	230V	40	
	3P99C	99000RPM	230V	40	
	3P100C	100000RPM	230V	40	
	3P101C	101000RPM	230V	40	
	3P102C	102000RPM	230V	40	
	3P103C	103000RPM	230V	40	
	3P104C	104000RPM	230V	40	
	3P105C	105000RPM	230V	40	
	3P106C	106000RPM	230V	40	
	3P107C	107000RPM	230V	40	
	3P108C	108000RPM	230V	40	
	3P109C	109000RPM	230V	40	
	3P110C	110000RPM	230V	40	
	3P111C	111000RPM	230V	40	
	3P112C	112000RPM	230V	40	
	3P113C	113000RPM	230V	40	
	3P114C	114000RPM	230V	40	
	3P115C	115000RPM	230V	40	
	3P116C	116000RPM	230V	40	
	3P117C	117000RPM	230V	40	
	3P118C	118000RPM	230V	40	
	3P119C	119000RPM	230V	40	
	3P120C	120000RPM	230V	40	
	3P121C	121000RPM	230V	40	
	3P122C	122000RPM	230V	40	
	3P123C	123000RPM	230V	40	
	3P124C	124000RPM	230V	40	
	3P125C	125000RPM	230V	40	
	3P126C	126000RPM	230V	40	
	3P127C	127000RPM	230V	40	
	3P128C	128000RPM	230V	40	
	3P129C	129000RPM	230V	40	
	3P130C	130000RPM	230V	40	
	3P131C	131000RPM	230V	40	
	3P132C	132000RPM	230V	40	
	3P133C	133000RPM	230V	40	
	3P134C	134000RPM	230V	40	
	3P135C	135000RPM	230V	40	
	3P136C	136000RPM	230V	40	
	3P137C	137000RPM	230V	40	
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	3P142C	142000RPM	230V	40	
	3P143C	143000RPM	230V	40	
	3P144C	144000RPM	230V	40	
	3P145C	145000RPM	230V	40	
	3P146C	146000RPM	230V	40	
	3P147C	147000RPM	230V	40	
	3P148C	148000RPM	230V	40	
	3P149C	149000RPM	230V	40	
	3P150C	150000RPM	230V	40	
	3P151C	151000RPM	230V	40	
	3P152C	152000RPM	230V	40	
	3P153C	153000RPM	230V	40	
	3P154C	154000RPM	230V	40	
	3P155C	155000RPM	230V	40	
	3P156C	156000RPM	230V	40	
	3P157C	157000RPM	230V	40	
	3P158C	158000RPM	230V	40	
	3P159C	159000RPM	230V	40	
	3P160C	160000RPM	230V	40	
	3P161C	161000RPM	230V	40	
	3P162C	162000RPM	230V	40	
	3P163C	163000RPM	230V	40	
	3P164C	164000RPM	230V	40	
	3P165C	165000RPM	230V	40	
	3P166C	166000RPM	230V	40	
	3P167C	167000RPM	230V	40	
	3P168C	168000RPM	230V	40	
	3P169C	169000RPM	230V	40	
	3P170C	170000RPM	230V	40	
	3P171C	171000RPM	230V	40	
	3P172C	172000RPM	230V	40	
	3P173C	173000RPM	230V	40	
	3P174C	174000RPM	230V	40	
	3P175C	175000RPM	230V	40	
	3P176C	176000RPM	230V	40	
	3P177C	177000RPM	230V	40	
	3P178C	178000RPM	230V	40	
	3P179C	179000RPM	230V	40	
	3P180C	180000RPM	230V	40	
	3P181C	181000RPM	230V	40	
	3P182C	182000RPM	230V	40	
	3P183C	183000RPM	230V	40	
	3P184C	184000RPM	230V	40	
	3P185C	185000RPM	230V	40	
	3P186C	186000RPM	230V	40	
	3P187C	187000RPM	230V	40	
	3P188C	188000RPM	230V	40	
	3P189C	189000RPM	230V	40	
	3P190C	190000RPM	230V	40	
	3P191C	191000RPM	230V	40	
	3P192C	192000RPM	230V	40	
	3P193C	193000RPM	230V	40	
	3P194C	194000RPM	230V	40	
	3P195C	195000RPM	230V	40	
	3P196C	196000RPM	230V	40	
	3P197C	197000RPM	230V	40	
	3P198C	198000RPM	230V	40	
	3P199C	199000RPM	230V	40	
	3P200C	200000RPM	230V	40	
	3P201C	201000RPM	230V	40	
	3P202C	202000RPM	230V	40	
	3P203C	203000RPM	230V	40	
	3P204C	204000RPM	230V	40	
	3P205C	205000RPM	230V	40	
	3P206C	206000RPM	230V	40	
	3P207C	207000RPM	230V	40	
	3P208C	208000RPM	230V	40	
	3P209C	209000RPM	230V	40	
	3P210C	210000RPM	230V	40	
	3P211C	211000RPM	230V	40	
	3P212C	212000RPM	230V	40	
	3P213C	213000RPM	230V	40	
	3P214C	214000RPM	230V	40	
	3P215C	215000RPM	230V	40	
	3P216C	216000RPM	230V	40	
	3P217C	217000RPM	230V	40	
	3P218C	218000RPM	230V	40	
	3P219C	219000RPM	2		

# Compressor MAF QD59H HM for Ideal 8-foot Refrigerator

Category: Refrigeration

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Choosing the correct compressor for a classic Ideal 8-foot refrigerator requires technical precision. The MAF QD59H HM, a robust 1/6 HP unit by Comptek, is a frequent candidate for these repairs. This article explores the mechanical compatibility, electrical requirements, and performance values necessary to ensure a long-lasting and efficient cooling system restoration.

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Category: Air Conditioner

written by [www.mbsmpro.com](http://www.mbsmpro.com) | January 18, 2026



Mastering Gree Multi VRF systems requires a deep understanding of their diagnostic language. From high-pressure protection (E1) to complex sensor logic (F1-F9), this comprehensive guide offers field-proven engineering insights to help technicians identify root causes, perform precise electrical checks, and ensure optimal system performance in commercial environments.

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# Compressor, Jaxipera, TT1113GY, 1/5 hp

Category: Refrigeration

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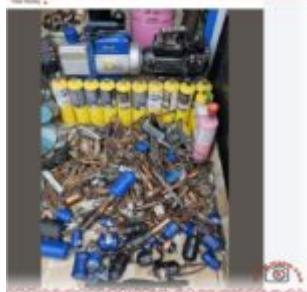
The Jaxipera TT1113GY is a high-performance hermetic compressor engineered for Low Back Pressure applications using R600a (Isobutane). Featuring a 11.3 cm<sup>3</sup> displacement and a cooling capacity of 183 Watts, it represents the gold standard for modern energy-efficient refrigeration, offering exceptional reliability and reduced acoustic emissions in the domestic market.

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## [Free money Copper](#)

Category: Mbsmpro

written by [www.mbsmpro.com](http://www.mbsmpro.com) | January 18, 2026



In the world of refrigeration maintenance, a pile of discarded components tells a story of hard work and technical precision. Every replaced filter drier represents a saved compressor, and every vacuum pump represents a system brought down to perfect microns. This guide explores the technical value behind HVAC scrap and the essential tools used in the trade.

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## [855AWP-1A-C2 30A power relay](#)

Category: Electronic

written by [www.mbsmpro.com](http://www.mbsmpro.com) | January 18, 2026



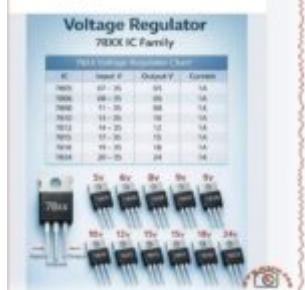
The Song Chuan 855AWP-1A-C2 is a high-performance 30A power relay designed for demanding electrical environments requiring robust 12V DC coil actuation. Primarily used in HVAC systems and heavy-duty industrial controls, this relay ensures reliable switching for loads up to 240VAC. This comprehensive guide provides essential technical insights, wiring configurations, and engineering advice for professionals.

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## 78XX IC Family, Voltage Regulator

Category: Electronic

written by [www.mbsmpro.com](http://www.mbsmpro.com) | January 18, 2026



The 78XX series is the industry-standard family of linear voltage regulators, providing fixed regulated output from 5V to 24V at up to 1.5A. This comprehensive guide covers the 7805, 7812, 7815, and 7824 variants, their specifications, internal architecture, thermal design, practical circuit applications, and professional troubleshooting tips for reliable power supply design.