



R88M-G75030H-S2

G-Series AC servo motor, 750 W, 200 VAC, 3000 rpm, 2.4 Nm, incremental

Specifications

Servo control method	Analog, MECHATROLINK II, Pulse train
Drive supply voltage	230 V single phase
Rated output	0.75 kW
Rated speed	3000 r/min
Rated torque	2.4 Nm
Peak torque	7.05 Nm
Encoder type	Incremental
Encoder resolution	13 Bit
Motor with brake	✘
Motor with oil seal	✘
Flange size square (LC)	80 mm
Shaft diameter	19 mm
Shaft with key	✔
Shaft with tap	✔
Product Weight (unpacked)	2300 g



R88D-GN08H-ML2
G-Series servo drive, 1~200 VAC, MECHATROLINK II integrated, 750 W



R88D-GP08H
G-Series Servo Drive, Pulse input type, 800 W, 1~200 VAC

Downloads

CAD Library



G-Series Servo Drives & Motors with A/P Users Manual

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G-Series Servo Drives & Motors with MECHATROLINK-II Users Manual

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G-Series Servo Systems Brochure

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Motor Sizing Tool Operation Manual

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R88M-G G-Series Servo Motors Datasheet

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