

Delta servo systems, fans and SCARA robot

20 catalog numbers for Delta ASDA-A2 and ASDA-B2 servo drives, ECMA and ECM-B3 servo motors, a power cable, DC brushless fans and a DRS SCARA robot. Ask us for availability, lead time and price for any item below.

ASDA servo drives, ECMA/ECM servo motors and cables

ORDER NUMBER	DESCRIPTION	
ASD-A2-0421-L	ASDA-A2 AC servo drive, 400 W, 220 V 1-phase / 3-phase, 2.6 Arms continuous, standard L type	Request a Quote
ASD-A2-1021-L	ASDA-A2 AC servo drive, 1 kW, 220 V 1-phase / 3-phase, 7.3 Arms continuous, standard L type	Request a Quote
ASD-A2-1521-L	ASDA-A2 AC servo drive, 1.5 kW, 220 V 1-phase / 3-phase, 8.86 Arms continuous, standard L type	Request a Quote
ASD-A2-2023-L	ASDA-A2 AC servo drive, 2 kW, 220 V 3-phase, 13.4 Arms continuous, standard L type	Request a Quote
ASD-A2-2023-M	ASDA-A2 AC servo drive, 2 kW, 220 V 3-phase, 13.4 Arms continuous, M type with CANopen and E-CAM	Request a Quote
ASD-A2-3023-L	ASDA-A2 AC servo drive, 3 kW, 220 V 3-phase, 19.4 Arms continuous, standard L type	Request a Quote
ASD-B2-0121-B	ASDA-B2 AC servo drive, 100 W, 220 V 1-phase / 3-phase, 0.9 Arms continuous, 17-bit encoder, standard type	Request a Quote
ASD-CAPW1005	Servo motor power cable without brake wires, 5000 mm, 3106A-20-18S straight connector, for A2 series servo drives	Request a Quote
ECM-B3M-C20807RS1	ECM-B3 medium-inertia AC servo motor, 80 mm frame, 0.75 kW, 220 V 3000 rpm, 24-bit incremental encoder, oil seal, no brake	Request a Quote
ECMA-C10807RS	ECMA low-inertia AC servo motor, 80 mm frame, 0.75 kW, 220 V 3000 rpm, 20-bit incremental encoder, oil seal, no brake	Request a Quote
ECMA-C20604RS	ECMA low-inertia AC servo motor, 60 mm frame, 0.4 kW, 220 V 3000 rpm, 17-bit incremental encoder, oil seal, no brake	Request a Quote
ECMA-C20807RS	ECMA low-inertia AC servo motor, 80 mm frame, 0.75 kW, 220 V 3000 rpm, 17-bit incremental encoder, oil seal, no brake	Request a Quote
ECMA-CA0807SS	ECMA low-inertia AC servo motor, 80 mm frame, 0.75 kW, 220 V 3000 rpm, 17-bit absolute encoder, oil seal, holding brake	Request a Quote
ECMA-E11310SS	ECMA medium-inertia AC servo motor, 130 mm frame, 1.0 kW, 220 V 2000 rpm, 20-bit incremental encoder, oil seal, holding brake	Request a Quote
ECMA-E11320RS	ECMA medium-inertia AC servo motor, 130 mm frame, 2.0 kW, 220 V 2000 rpm, 20-bit incremental encoder, oil seal, no brake	Request a Quote
ECMA-E21310PS	ECMA medium-inertia AC servo motor, 130 mm frame, 1.0 kW, 220 V 2000 rpm, 17-bit incremental encoder, keyway, no brake	Request a Quote

ORDER NUMBER	DESCRIPTION	
ECMA-E21310RS	ECMA medium-inertia AC servo motor, 130 mm frame, 1.0 kW, 220 V 2000 rpm, 17-bit incremental encoder, oil seal, no brake	Request a Quote

DC brushless fans

ORDER NUMBER	DESCRIPTION	
AFB0412SHB-T500	AFB DC axial fan, 40 x 40 x 15 mm, 12 VDC, 0.25 A, 3 W, 11000 RPM, 14.83 CFM, IP55, ball bearing	Request a Quote
AFB1224SHE	AFB DC axial fan, 120 x 120 x 38 mm, 24 VDC, 0.50 A, 12 W, 3700 RPM, 151.85 CFM, ball bearing	Request a Quote

SCARA robots

ORDER NUMBER	DESCRIPTION	
DRS80LM0S1BN002	DRS SCARA robot, 4-axis, 800 mm arm, 10 kg rated / 22 kg max payload, optional Z stroke, DCS-1M00 controller	Request a Quote

Prepared by GEARWELL, 2026-10-14. Delta, DOP and ASDA are trademarks or registered trademarks of Delta Electronics, Inc. GEARWELL is an independent supplier and is not affiliated with or authorized by Delta Electronics, Inc.. Catalog numbers, ratings and specifications are taken from Delta catalogue "Delta AC Servo Drive & Motor ASDA-B2 Series", DELTA_IA-ASDA_ASDA-B2_C_EN_20211018_Web; Delta catalogue "ASDA-A2 Series AC Servo Drive" (Traditional Chinese edition), DELTA_IA-ASDA_ASDA-A2_C_TC_20181226; Delta catalogue "ASDA-B3 Series Standard AC Servo System" (Traditional Chinese edition), DELTA_IA-ASDA_ASDA-B3_C_TC_20221117; Delta catalogue "Delta Industrial Robots", DELTA_IA-Robot_ALL_C_EN_ver2022_20230107; Delta Electronics (Americas) fan product page "AFB1224SHE, dc axial fan, 120x120x38mm, 24 VDC" (product attributes), delta-fan.com; Delta Electronics (Americas) fan product page "AFB0412SHB-T500" (product attributes), delta-fan.com. They are given for identification; confirm the full catalog number with the product label before ordering. Official documentation: www.deltaww.com.