

INDRAMAT伺服电机

产品名称	INDRAMAT伺服电机
公司名称	上海御林信息科技有限公司
价格	面议
规格参数	品牌:INDRAMAT
公司地址	上海市浦东新区沈梅路99弄1-9号1幢5105室
联系电话	0212-33891086 18516002921

产品详情

Indramat DDS; variateur DDS; DIGITAL AC SERVO CONTROLLER :

DDS-02.1; DDS-02.2; DDS-03.2; DDS-2.1; DDS02.1; DDS02.2; DDS03.2; DDS2.1; DDS 3.1-W050-DS01-02-FW, DDS 3.1-W050-D, DDS 2.1-W050-D, DDS 2.1-W150-D, DDS 02.1-W025-D, DDS2.1-W100-D, DDS02.1-W050-D; DDS 02.1-W050-D; DDS 02.1-W100-D; DDS02.1-W150, DDS02.1-A050-R/S, DDS02.1-A100-D, DDS02.1-A150-D, DDS02.1-W100-D, DDS02.1-W200-D, DDS021A100DS002; DDS 02.1-W100-DS01-02-FW;

Indramat DKC; variateur DKC; DIGITAL AC SERVO CONTROLLER :

DKC-01.1; DKC-01.3; DKC-02.1; DKC-02.3; DKC-03.1; DKC-04.3; DKC-10.3; DKC-11.1; DKC-11.3; DKC01.1; DKC01.3; DKC02.1; DKC02.3; DKC03.1; DKC04.3; DKC10.3; DKC11.1; DKC11.3; DKC 01.1-030-3-FW; DKC 01.1-040-7-FW; DKC 04.3-040-7-FW; DKC 03.1-40-7-FW ; DKC 03.2-100-7-FW DKC03.3-040-FW; DKC0131007FW; DKC01 3 100 7 FW; DKC033040FW; DKC01.1-030-3-FW; DKC-02.3-012-3-MGP-01VRS; DKC 03.3-040-7-FW ECO DRIVE; ECODRIVE;

Indramat DKS; variateur DKS; DIGITAL AC SERVO CONTROLLER :

DKS-01.1; DKS01.1; DKS1.1; DKS01.1-W050A-D; DKS 1.1 W030; DKS1.1-W050A ;

Indramat DSC; variateur DSC; DIGITAL AC SERVO CONTROLLER :

DSC-3.1; DSC3.1; DSC 3.1 100 115V; DSC3.1-100-115; DSC 1.X-50 DSC1; DSC-3.1-150- 115V; DSC 1; DSC 1.7-50; DSC 1.6-50; DSC 3.1-50-115V; INDICATOR DIRECTORY ; DSC 3.1 100/220V;

Indramat KDA; variateur KDA; MAIN SPINDLE DRIVE; MAINSPINDLE KDA :

KDA-2.1; KDA-3.2; KDA-3.3; KDA2.1; KDA3.2; KDA3.3; KDA1.3-100-220; KDA 2.1-100-3-A00-W1; KDA 3.2-050-3-A00-W1; KDA 3.2-050-3-A00-W1-220V; KDA 3.2-100-3-AOS-W1; KDA 3.2-150-3-AOO-W1; KDA

3.3-150-3-A00-W1; KDA2.1-150-300-A00-WI; KDA2.1-150-300-A00-WI-11; KDA-2.1-150-300-A00-WI-11;
KDA2.1-150-3-A00-U1; KDA-2.1-100-3-A00-W1; KDA2.1-150-3-A00-U-115; KDA-2-1-150-300-A00-U1;
KDA-2-1-150-300-A00W1-220; KDA-2-1-150-300-A00-WI; KDA-2-1-150-300-A00-WI-11;
KDA2-1-150-3-A00-U1; KDA-2-1-150-3-A-00-U1-1; KDA2-1-150-3-A00-U-115; KDA3.2-100-3-A00-W1-220;
KDA3.2-150-3-A00-W; KDA3.2-150-A00-W; KDA-3.2-150-3-A00-W; KDA3.3-150-3-A00-0U1;
KDA-3.3-150-3-A00-0U1; KDA-3-2-150-3-A00-W; KDA-3-3-150-3-A00-0U1; KDA-3-3-150-3-A00-U1; KDA
3.3-150-3-AP0-W1;

Indramat KDS; variateur KDS; SERVO AMPLIFIERS KDS; SERVO DRIVE KDS :

KDS-1.1; KDS-1.3 ; KDS1.1; KDS1.3; KDS-1.1-100-300-W1; KDS-1.1-50-300-W1; KDS 1.1-30-300-W0 30A; KDS
1.1-100-300-W1-115; KDS1.1-50-300-W1-115; KDS 1.1-150-300-W1-220; KDS 1.1 50 300 W1; KDS
1.1-030-300-W0/115; KDS 1.3 100 300 W1; KDS-1.1-100-300 W1/115; KDS-1.1-150-300 W1/115 KDS-1.1-150-300
W1/220; KDS-1.3-150-300-W1; KDS13200300W1; KDS1.1-150.300; KDS1.1.100.300, KDS1.1.100.300W1,
KDS1.1.150.300W1;

Indramat Servo Motor MDD; moteur Indramat MDD; SERVO MOTOR MDD :

MDD-065B; MDD-090C; MDD065B; MDD090C; MDD090B-N-030-N2L-110PB0; MDD-112D-
N-030-N2M-130PB1; MDD-090B-N-030-N2M-110PB0; MDD090BN030N2M1; MDD-071C-
N-030-N2S-095PRO; MDD071CN030N2S0; MDD071AN030N2T0; MDD-071A-N-030-N2L-095PB0;
MDD071AN030N2L0;

Indramat TDM; variateur TDM; SERVO AMPLIFIERS TDM; SERVO DRIVE TDM :

TDM-1.2; TDM-1.4; TDM-2.1; TDM-3.2; TDM-4.1; TDM-4.2; TDM1.2; TDM1.2-100-W1; TDM1.4; TDM2.1;
TDM3.2; TDM3.3-020-300-W0; TDM4.1; TDM4.2 TDM 03.2-030-300-W1; TDM 1.2 100 300 W1 000; TDM 1.2
100 300 W1 115; TDM 1.2 100 300 W1 220; TDM 1.2 50-300-W1; TDM 1.2-030-300-W1-000 TDM
1.2-050-300-W1-000; TDM 1.2-30-300-W0; TDM 1.2-30-300-W1-000; TDM 1.2-30-300-W0; TDM
1.2-50-300-W1/115; TDM 1.4-100 300-W1-000 TDM 2.1-030-300-W1-000; TDM 3.2-020-300-W0; TDM
3.2-020-300-WI; TDM 3.2-030-300-W1; TDM 4.1-20-300-W0; TDM-1.2-050-300-W1; TDM-1.2-050-300-W
TDM 3.2-20-23364, TDM 3.2-30-300W1, TDM1.2, TDM1.2-05-300, TDM1.2-050-300-W, TDM1.2100300,
TDM1.2ES, TDM3.2-020-300-W, TDM3.2-020-300W0, TDM 3.2-20-300-W0, TDM 4.1-020-300-W0/S102; TDM
1.2-50-300W1; TDM 1.2-30-300W0; TDM 1.2-100-300W1;

Indramat RAC; variateur broche RAC; INDRAMAT AC Spindle Drive RAC :

RAC 2.2 200 380 A00 W1; RAC 2.2; RAC 3.5-200-460-L00-W1-220; RAC2.2-200-460-L00-W1; RAC
2.3-200-460-A01-W1; RAC 2.1-200-300; RAC-3.5; RAC3.5; RAC 2.1; RAC 1.2-250-380-A00-W1; RAC
2.2-200-450-AP0-W1; RAC 2.3-200-380-A00 300A; RAC 3.1-150-460-AP0-W1-220; RAC 3.1 150A;
RAC3.5-150-460-A-OI-Z1-220; RAC35150460L00WI, RAC35150460A0IW1, RAC35150460A00, RAC35150460,
RAC31150460A00, RAC22250460A00WI, RAC22200460A00W1, RAC22200460, RAC22150460A00WI,
RAC22150460, RAC21200380A, RAC21150380A00W1, RAC21150380, RAC3515046A00W12;

Indramat KDV; AC Servo Power Supply KDV; Alimentation INDRAMAT KDV :

KDV-1.2; KDV-1.3; KDV-2.2; KDV-2.3; KDV-3.1; KDV1.2; KDV1.3; KDV2.2; KDV2.3; KDV3.1 KDV
1.3-100-115; KDV 1.3-100-220/300-220; KDV 1.3-100-220V/300-WI/115/220; KDV 2.3-100-220/300-000;
KDV1-3-100-220/300-U1 KDV 1.3-100-220; KDV 2.2-100-220/300-220; KDV23100220300, KDV13100220300W1,
KDV 1.3-100-220, KDV3.1-100-220, KDV1.3-100-220/3, KDV1.3.100.220W1, KDV-1.3-100-200/300; KDV
1.3-100-220/300-115;

Indramat TVD; AC Servo Power Supply TVD; Alimentation INDRAMAT TVD :

TVD-1.2; TVD-1.3; TVD1.2; TVD1.3; TVD 1.2-08-03; TVD 1.2-15-03; TVD 1.3-08-03; TVD 1.3-15-03;
TVD1.2-08-03, TVD 1.3-15-03;

Indramat TVM; AC Servo Power Supply TVM; Alimentation INDRAMAT TVM :

TVM-1.2; TVM-2.1; TVM-2.2; TVM-2.4; TVM1.2; TVM2.1; TVM2.2; TVM2.4; TVM1.2-050-220-3,
TVM1.2-50-300, TVM2.4.50.220, TVM 1.2-50-220/300-W0-220/380; TVM 2.1-50-220/300-W1-220/380; TVM
2.2-050-220/300-W1; TVM 2.4-050-220/300-W1;

Indramat Servo Motor MAC; moteur Indramat MAC; SERVO MOTOR MAC:

MAC 063A ES 3C; MAC 090A 0 RD 4 C/110B1/WI520; MAC 090A 0 ZD 4 C/110A0/WI520LX/S001; MAC 090B 0
PD 4 C/110A0/WI518LX ; MAC 090B 0 PD 4 C/110A2/WI520LV/S018; MAC 090C0 KD 3/110A0; MAC
112C-0-ED-4-C/130-A-0; MAC 112D-0-ED-4-C/130-4-2; MAC 115B-0-GS-3-C/130-A-0; MAC
90C-0-ED-4-C/110-A-0; MAC071, MAC112-B-0-LD-2C/130-A-0, MAC112-B-0-LD-3C/130-A-0,
MAC112-C-0-HD-2C/130-A-0, MAC71-C-0-NS-2C/95-B-0, MAC90-A-0-ZD-2C/110-A-1,
MAC90-A-0-ZD-2C/110-L-0, MAC90-B-0-JD-2C/110-A-1, MAC90-B-0-PD-2C/110-B-1,
MAC90-B-0-PD-2C/110-L-0, MAC90-B-0-PD-3C/110-A-0, MAC90-C-0-GD-2C/110-A-0,
MAC90-C-0-GD-2C/110-A-1, MAC71B0FS4C95A0, MAC112DED4C130A1,

Indramat DSS, INTERFACE SERCOS DSS;

DSS02-2-W200-B; DSS1.3; DSS 1.3 INTERFACE SERCOS; DSS 1.1 INDRAMAT DSS11; DSS 1.3, DSS13,
DSS02.1-A050-R, DSS02.1-A100-D,

Indramat TRK 6; variateur broche TRK6; INDRAMAT AC Spindle Drive TRK6 :

TRK6-4U-380/60-G0; TRK6-4U-380/60-G, TRK6-AU-380/60,

3TRM2-G11-M0+ZE, BGRDKC03.3LKPBK0, FWA03-ASE-01VRS, HVE02.2-W018N, HDS03.2-W100N-
HS12-01-FW, MOD41X011002KDS1, REC0G0601FW, RD52 1-4B-075, module INDRAMAT, DRIVE indramat,
SERVO AMPLIFIER indramat, SERVO DRIVE indramat, axe INDRAMAT, indramat CLM-01 indramat CLM01

Indramat TBM, bleeder TBM, Frein Indramat TBM, Indramat AC Servo Bleeder :

TBM 1.2-040-W1/115, TBM 1.2-40-W1-024, TBM 1.2-40-W1-115, TBM 1.1-020-W1, TBM 1.2-20/220V, TBM:
1.1-20-W1, TBM 1.2-40-W1-0, TBM 1.2-040-W1, TBM 1.1-20-W1-115, TBM1120W1115,