# ENAPART

93 S Railroad Avenue Unit C
Bergenfield NJ 07621 USA
www.enapart.com
sales@enapart.com

Friedrich-Ebert-Anlage 36, 60325
Frankfurt am Main, Germany
www.enapart.de
anfrage@enapart.de

〒584-0023　大阪府富田林市若松町
東2丁目2番16号
www.enapart.co.jp
sales@enapart.co.jp

Via del Canneto 35,
Borgosatollo, Brescia - Italia
www.enapart.it
vendite@enapart.it

4 boulevard Carnot, 95400
villiers-le-bel, Paris, France
www.enapart.fr
sales@enapart.fr

PLAZA NUESTRA SEÑORA DE LAS
NIEVES 12 ,LOCAL ,50012,ZARAGOZA
www.enapart.es
ventas@enapart.es

Складова база „Онгъл“, Склад А2, п.к.

PRIVADA 10 B SUR #3908 COL.
ANZUREZ, C.P. 72530, PUEBLA,PUE
www.enapart.com.mx
sales@enapart.com.mx

MUNICIPIUL BUCUREŞTI, SECTOR 3,
B-DUL BASARABIA, NR.250, CORP P+5
www.enapart.ro
sales@enapart.ro

3 Austin Mews, High Street, Hemel
Hempstead, HP1 3AF , United Kingdom
www.enapart.co.uk
sales@enapart.co.uk

# THKPr

Enapart se străduiește întotdeauna să ofere clienților săi prețuri competitive și termene de livrare. Vindem doar echipamente originale și piese de schimb, deși nu suntem întotdeauna distribuitorul oficial sau dealer al producătorului. Toate mărcile comerciale și numerele de piesă afișate sunt proprietatea proprietarilor respectivi.

## oKduse mu marKPc

| oKduse | ă ePKH K |
|---|---|
| HSR25CBGKCGL5 | 5ervomotor pneumatic |
| HS225CBGKBG05 | 5ervomotor pneumatic 5irca |
| UG+7RSHB | -AT0E U0-IF |
| HSBG4H(GKBC7GC5 | |
| UG+R)S1B | -omutator de limitare |
| HS(Ă4H(GKBGO5 | 5EIVFUFTFI S1EAUHT0- |
| HS(B4H(GNBG05 | 5ervomotor |
| repair Mit for HS(B4H(GNBG05 | |
| B2((72, 14 Ă2 | Karnitură pentru supapă |
| B2((72, 147( | Karnitură pentru supapă |
| HS(C5CBGNBG05 | H-TAHTFI S1EAUHT0- |
| HSBG4H(GNBG05 | 5EIVFUFTFI IFTHT0V |
| R(C | 5ASHS_ |
| R(C 33 B(( | 5ASHS_ |
| R(C 33 B2( | 5ASHS_ |
| R(C 33 R(( | 5ASHS_ |
| HS724H | Hctuator pneumatic cu acțiune dublă |
| 8HSD-22G1 | 8it reparatie servomotor pneumatic |
| HS(C4H(GKBG05 | pneumatic valve |
| UG+R(S1B | |
| UG+RCS1BD- | -H5ETH 4E -FUATHIE H Z0U0TE0 |
| UG+77SHB | Uicro GoX |
| HS(25CBGKCGL5 | 5EIVFUFTFI S1EAUHT0- |
| HS(R4H(GKBG05 | Hctuator cu acțiune dublă |
| UG+B(E+B | |
| Uounting bracMet for U+B(E+B | |
| IR(CD-B2E1 | |
| V)H((BWWC | 80T HI- SE1TIA H-TAHTFI S1EAUHT0- |
| 80T FDI SFAI HS(74H(GKCG05 | |
| 80T IE55FIT5 SI HS725CBGKCG05 | |
| HS(Ă4H(GKCG-5 | 5ervomotor rotativ |
| HS(Ă5CBGKBG05 | servomotor pneumatic |
| 5irca G)V R(C series, Lafer t9pe S1CĂ | |
| KasMet in ES4U for 5irca valves R(C series, 41B(( | |

| oKduse | ă ePKH K |
|---|---|
| IHS(2SH | Siston Sentru HS(24H(GNCB2G05(R |
| 5V52U | . |
| HS(24H(GKCGL5 | 5EIVFUFTFI S1EAUHT0- |
| 7(D1DU((B@ | |
| 8HSD-(2G1 | 8it de reparare |
| 8HSD-(@G1 | 8it de reparare |
| 8HSD-22V0 | trusă |
| HS(Ă5C(1KCB BGL5 | H-TAHTFI IFTHT0V S1EAUHT0- |
| HS(24H FGKBGC5 | 5ervomotor pneumatic rotativ |
| HS725CBGKCGL5 | |
| HS(Ă5CBGKCGL5 | H-TAHTFI IFTHT0V S1EAUHT0- )_I_ HI-AI0 |
| HS(@5CBGKCGL5 | |
| HS(R5CBGKCG05 | H-TAHTFI -A E)E-T 50USZA |
| V)H((R(B: | |
| HSR25(@GKCG05 | 5ervomotor pneumatic |
| HSBH4H(GKCG-5 | |
| UG+CBEUB | |
| HSR25CBGKBG05 | 5ervomotor pneumatic |
| R(CLC7C(KCH0 E1HCH4C | 5ASHS_ |
| HSR24H(GKBG05 | H-TAHTFI IFTHT0V |
| HSU(R5CBGKCGL5 | H-TAHTFI S1EAUHT0- 401 HZAU010A |
| 5C(HRCĂ(@(KC | |
| UG+7(SHB | caseta de comutare a limitei |
| G)VR(C | |
| UG+C(EUB | -utie de comutare a limitelor |
| HS(74H(GKBG05 | Hctuator cu acțiune dublă |
| HS(74H(GNBG05 | 5EIVFUFTFI -A H-w0A1E 4AGZ_ |
| G)V serie R(C, Lafer t9pe S1C(, 417(( | 5upapă |
| IVB | -utie de vite=e |
| HSUR24H1HBG05 | H-TAHTFI S1EAUHT0- -A 5ASHS_ )ZATAIE |
| HS(Ă4H(GKCGL5 | H-TAHTFI IFTHT0V S1EAUHT0- )_I_ HI-AI0 |
| HS725C(1KCCW GL5 | H-TAHTFI S1EAUHT0- 5EI0H HS |
| UG+7RSH | U0-IF-AT0E 0SĂW -A B )0105HJE 014A-T0VE |
| 8HSD-72G1 | Karnitura 8it |
| 8HSD-R2G1 | |
| 8HSD-(ĂG1 3 77@W:C | Karnitura 8it |
| EV1((CB@ | . |
| HS(RD5CBDGKBDG05 | 405SFz0T0V 4E H-w0F1HIE -A F 501KAI_ H-w0A1E |
| R(CL(@CĂKCH CE1HĂKEC | 5upapă |
| G)V R(C series, Lafer t9pe S1C( | 5upapă |
| 8HSD-(BG1 | Mit de etanșare |
| 8HSD-(RG1 | 8it de reparare |
| 412( | |
| HS225CBGKCG05 | 5ervomotor |

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|---|---|
| )0+HT0F1 IF4 for H-TAHTFI 5EI0E5 HSR | |
| HS(24H(GKCG0 5(2 | 5ervomotor pneumatic |
| HS(C5C(GKCG05 | 5EIVFUFTFI S1EAUHT0- |
| HSR25CBGNCG05(2 | |
| R(CLB2CĂHCHCV0HCH1B | 5upapă |
| repairing Mit for T9pe–R(C 3 R(CLB2CĂHCHCV0HCH1B | |
| HS(Ă5CBGKBG5 | H-TAHTFI IFTHT0V S1EAUHT0- |
| HSBH5CBGKBG05 | 5EIVFUFTFI S1EAUHT0- |
| HS7D25IZTD4T5 | |
| HS725C(GNBG0Z | pneumatic D arc returnat D actuator cu acțiune simplă |
| 5V52G(B74- | 5olenoid Valve |
| R(CL(B(CKCH CE1HĂZHC | 5upapă |
| HS724H(GNBG05 | Hctuator pneumatic |
| 8HSD-(7G1 | Trusa |
| 417( | 5upapă cu bilă cu flanșă |
| 41B2 | 5upapă cu bilă cu flanșă |
| HSB5I | H-TAHTFI -A H-w0A1E 50USZ_ |
| HSBG4H(GKCG05 | servomotor pneumatic |
| W((CBĂ D Ăü | 5ASHS_ )ZATAIE 1HSFZ0TH1E |
| HS(R4H(GNBG05 | H-TAHTFI -A H-w0A1E 4AGZ_ |
| HS(R4H(GKCG0 5 | H-TAHTFI -A H-w0A1E 4AGZ_ |
| R(CL(@C( | 5ASHS_ )ZATAIE LH)EI T0S @01 )A14 IEz05TE1w_ ZH AZE 0 4E GHz_ |
| R(CL(ĂC( | 5upapă fluture |
| R(CL(7C( | 5upapă fluture |
| R(CL(RC( | 5ASHS_ )ZATAIE LH)EI T0S R01 )A14 IEz05TE1w_ ZH AZE 0 4E GHz_ |
| Iepair Mit for R(C 41 C2( | |
| G)V 5R(C Z 41C2( S1CĂ K5 3 RCĂ 3 ES4U 1 3 7CĂ | |
| HS(75CBGKBG05 | H-TAHTFI -A H-w0A1E 50USZ_ |
| ES4U seat for )arfalla 5eries R(C, 41 C2( | |
| HSBG5CBGNCG05 | 5EIVFUFTFI S1EAUHT0- |
| Iepair Mit for R(C 41 B(( | |
| ES4U seat for butterfl9 series R(C, 41 B(( | |
| G)V 5R(C L 41Ă2 S1C( K5 3 RCĂ 3 ES4U 1 3 7CĂ | supapă fluture |
| HSBG5CBGNBG05 | 5EIVFUFTFI S1EAUHT0- |
| HS(2D4H(DGKCDG05 | 5EIVFUFTFI S1EAUHT0- -A H-w0A1E 4AGZ_ |
| HS(@Ds@DG05 | 5ervomotor |
| HSU(Ă4H(GKCBBG05 | |
| EZE-B7H- | distribuitor pneumatic montat pe supapă |
| HS(25CBGKBG05 | 5EIVFUFTFI S1EAUHT0- |
| )IE015SS C3 7ü floŞ regulator | |

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|---|---|
| HS(74HFGKCGL_ | |
| V)H((RĂ@@HSĂ D )CB D 2GHI5 | |
| R(CL(7CĂ-WHCG1HCH1 | |
| R(CL(RCĂ-WHCG1HCH1 | 5ASHS_ )ZATAIE |
| R(CL(ĂCĂ-WHCG1HCH1 xVH11E R(C* | 5ASHS_ )ZATAIE |
| UG+2(USB_ | |
| 80THS7( | |
| HS725I_ | |
| HSR24H | |
| HSUBG5CBGKCGL5 | 5ervomotor pneumatic |
| V)H((C(ĂB_ | 5upapă |
| HSR25CBGKCG05 | 5EIVFUFTFI S1EAUHT0- |
| HSR5CB | |
| HS724H(GKCG05(R | 5EIVFUFTFI S1EAUHT0- |
| (C.(7C.R+ | |
| ((.B@7.(+ | Gobină re=istentă la eXplo=ie |
| HSU(Ă4H(GKCGL5_ | 5ervomotor pneumatic |
| V)H((CB@Ă | |
| HS((4H(GNBG05_ | 5ASHS_ H-w0F1HT_ |
| HSC()C74H(GKCG0N | H-TAHTFI S1EAUHT0- -FUSZET |
| 8it for HS724H(GKBG05 | |
| HSU(R5CBGKCCCGL5 | 5ervomotor |
| G)V 5R(C Z41Ă2 S1CĂ K5_ | |
| V)H((CR2Ă_HS@5I | H-TAHTFI |
| HS724H(GKBG05 | 5EIVFUFTFI S1EAUHT0- |
| V)H((CRRR | 80T S0E5E 4E 5-N0UG SE1TIA HS724H(GKBG05 |
| R(CL(BZ(Ă2K C_ | 5ASHS_ |
| 5V52UCC(H-_ | EZE-TIFVHZV_ |
| V)H((C2B@ | supapă fluture |
| HS25CBGKCG05 | |
| R(CL(7B2KCH CE1HĂZHC | |
| HS(R4H(GNBG05V)5((C7ĂR_ | H-TAHTFI -A H-w0A1E 4AGZ_ |
| V)H((C2:@_ | |
| HS725CBGKBG-5 | |
| V)H((CĂCC | H-TAHTFI -A H-w0A1E 4AGZ_ |
| HSR25C(GNCGL5 | |
| HSBH4H(GKCG05 | H-TAHTFI IFTHT0V |
| HS(R4H(GNBCWGC2 | H-TAHTFI -A H-w0A1E 4AGZ_ |
| 5V52U(B74-__ | |
| HS224H(GKBG05 | |
| R(CEL(CZ(Ă2KC_ | supapă |
| HSBG4H(GKBG05 | actuator pneumatic cu acțiune dublă |
| HS225CBGKCGL | |
| HS(C4H(GKBC CG05 | 5EIVFUFTFI S1EAUHT0- |

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|---|---|
| HSC5I | |
| HS(25CBGNBG05 | 5EIVFUFTFI S1EAUHT0- |
| HS(RD5CBDGNBCWDG05 | |
| HS(75CBGNCC7G05 | H-TAHTFI -A E)E-T 50USZA |
| HSR5I | H-TAHTFI -A E)E-T 50USZA |
| HSR.4H | element de acționare |
| V)H((CWWĂ | supapă |
| 8HSD-72V0 | |
| 77@2@W | |
| W((7BR | 5ASHS_ )ZATAIE |
| W((7B7 | 5ASHS_ )ZATAIE |
| W((7BĂ | 5ASHS_ )ZATAIE |
| W((7BW | 5ASHS_ )ZATAIE |
| HS(C5CBGNBCCG05 | |
| HS(C5CBGNCG05 | 5EIVFUFTFI S1EAUHT0- |
| HS(C5CBGKCG05 | 5EIVFUFTFI S1EAUHT0- |
| HS(75I | cilindru pneumatic |
| HS7(5I | |
| BB(((BCB | |
| HS(R4H(GNCCWG05 | |
| HSR2D5CBDGNBDG05 | 5EIVFUFTFI S1EAUHT0- -A F 501KAI_ H-w0A1E |
| HSKB((DB77 | |
| HSKB((DB7H | element de acționare |
| HSU(R4H(1KB G0Z | element de acționare |
| 5C(35CH 412( | |
| @(((((W2 | 5EIVFUFTFI S1EAUHT0- -A H-w0A1E 4AGZ_ |
| HS(75(@GKCG05 | |
| HS725(@GKCG05 | |
| HS72D5CBDGNBDG05 | |
| 77@:2: | KHI10TAI0 UF0 HZE 5-HA1EZFI |
| T9pe – R(C 41@( | |
| HSBH4H(GKBG05 | servomotor pneumatic |
| HS(R5I7 | |
| HSR25I2 | |
| V05AHZ 0140-HTFI F1ZŞ TF 5A0T 50I-H UG+C(EUB 5L0T-N GF+ | |
| 5C( 3 S1C(D7( | |
| IHS72U5 | |
| V)H((BC72 | |
| HSU(RD5CBDGKCCCDG05 | |
| HSU(RD4H(DGKCCCDGL5 | |
| HS(R4H(GKCG0 5(B | |
| R(CZ(@CĂKCHZ E1H2ZHC | |
| 5R(C 3 41–C(( | |

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|---|---|
| V)H((BBĂĂ | |
| V)H((BBĂW | |
| V)H((BB7B | |
| HSR2D4H(DGNBDG05 | 5EIVFUFTFI S1EAUHT0- -A H-w0A1E 4AGZ_ |
| V)H((BB7W 35C()5 417( CüC3B | |
| HS72D4H(DGNB BBDG05 | |
| HS(B4H(GKBG05 | Hctuator cu acțiune dublă |
| HS(74H(GKCG05 | 5EIVFUFTFI -A H-w0A1E 4AGZ_ |
| V)H((BRCĂ | |
| R(CLCBC(KCKCG1HĂKEC | 5ASHS_ )ZATAIE |
| V)H((BĂ(C | |
| HSR24H(GKCG0 5(( | |
| V)H((BĂ(B | |
| HS(B4H(GKCG L5 | |
| HSR5IDZTD4T5 | |
| HSBG4H(1KCGL5 | servomotor pneumatic |
| HS(24H(1KCGL5 | servomotor pneumatic |
| HS(25CBGKCG05 | |
| G55SC(((@S)5DH-T | |
| HSC(D5CBDGNBDG05 | |
| HSU224H(GKCG05 | 5EIVFUFTFI S1EAUHT0- |
| HSC(DJD4H(DGKCDG0N | |
| HSBH4H(GKCG05(B | 5EIVFUFTFI IFTHT0V |
| V)H((B2@W | |
| HS75IZT4T5 | |
| HS(74H(GKBG L5 | 5ervomotor |
| HSBGD4H(DGNBC7DG05 | |
| HS(75CBGNBG05 | |
| HS(24H(1KCGL5(2 | |
| HS224H(1KCGL5(2 | |
| HS724H(1KCGL5(2 | 5EIVFUFTFI S1EAUHT0- |
| HS724H(1KCCWGL5 | |
| HSR24HGKCGL5(2 | |
| HSBG4H(GKCGL5(2 | |
| HS(24H(GKCGL5(R | |
| -I R77:Ă7 | |
| HS(R4H(GNBCWG05 | |
| IR(CDKC(END ES4U NT | 5-HA1 4E IEzEIV_ |
| 8R(CDFIC(G1 | FDinel |
| G)V 5R(C L 41B2( S1C( K5 | |
| -I BC((C:@: | supapă fluture |
| HS(@D5CBDGNBDG05 | |
| HSBGD4H(D1KCC7DGL5 | |
| 5B( | VHZV_ 5SNEI0-_ |
| HS725(@GKBG05 | 5EIVFUFTFI S1EAUHT0- |

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