



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## Motovario

Enapart si impegna sempre a fornire i migliori prezzi e tempistiche di fornitura per i propri clienti. Vendiamo solo apparecchiature originali e pezzi di ricambio, anche se non siamo sempre il distributore ufficiale o il rivenditore del produttore. Tutti i marchi e i numeri di parte visualizzati sono di proprietà dei rispettivi proprietari.

### Prodotti della marca

Prodotto	Descrizione
<a href="#">NMRV030 (i) =30.00</a>	
<a href="#">4113418</a>	
<a href="#">NMRV050 40,0 105*14 24 U MV</a>	trasmissione
<a href="#">4096732</a>	riduttore
<a href="#">NMRV050 50,0 105*14 25 U MV</a>	Motoriduttore a vite senza fine
<a href="#">NMRV050 20,0 160*14 25 U MV / 4003216</a>	
<a href="#">NMRV-P075 7.5 200*24 28 U MV</a>	Riduttore del motore
<a href="#">NMRV-P063 (4128712)</a>	Motoriduttore a vite senza fine
<a href="#">NMRV-P075 (MV-VI)</a>	Lumache = NMRV Potenza
<a href="#">NMRV-P090 15,0 200*24 35 B3 MV</a>	Riduttore
<a href="#">NMRV-P090 7,5 35 B3+TP100LA4</a>	Potenza NMRV/090
<a href="#">TS63C4</a>	Motore trifase 230/400-265/460 V/50-60 Hz
<a href="#">TS63A4 0,12 230/400-50 B14 MV CN (4091186)</a>	
<a href="#">TXF/010</a>	
<a href="#">TXF010 200/24*50 B5 CM+TP80B4</a>	Variatore
<a href="#">NMRV-P110 40,0 160*28 42 B3 MV (4105429)</a>	
<a href="#">NMRV050 30,0 160*14 25 U MV 4003345 Reductor</a>	
<a href="#">4129088 TXF002P+NMRV040 7,5 18+TS63C4 MV Complete drive</a>	azionamento completo
<a href="#">4095016 NMRV-P090 40,0 200*24 35 B3 MV</a>	
<a href="#">4176374 - TXF005 P160*14 160/14*30 B5 CM MV</a>	
<a href="#">HA42 5,38 160*14 25*50 U MV (4016070)</a>	
<a href="#">4091206) TS71C4</a>	Il motore
<a href="#">TBS80B4 0,75 230/400-50 B5 FM-D MV (4101198)</a>	Motore = freno motore AC
<a href="#">TH90S6 (4146554)</a>	
<a href="#">TS80A4 (4146997)</a>	
<a href="#">NMRV-P063 10,0 200*19 25 U MV</a>	riduttore
<a href="#">4003133</a>	
<a href="#">4160017</a>	
<a href="#">ST-VC, SRT020/63/2 31,11 M 35*70 B3 MV</a>	
<a href="#">TXF005 P160*14 160/19*40 V1 CM MV (4007026)</a>	
<a href="#">3016734</a>	Motore riduttore
<a href="#">4146586</a>	Motore trifase
<a href="#">4196989</a>	Motore
<a href="#">HU082</a>	
<a href="#">4161588</a>	Il motore
<a href="#">RF40/2 7,85 160*14 160 19*38 B5 MV</a>	

Prodotto	Descrizione
<a href="#">NMRV030 10,0 14 U MV+TS63B2</a>	Riduttore
<a href="#">RT 40/2-16, 67</a>	ingranaggio cilindrico
<a href="#">NMRV050 20,0 25 U MV+TS71C4</a>	Motore
<a href="#">NMRV-P 063 30 U</a>	Riduttore Worm Gear
<a href="#">NMRV040 20,0 18 U MV+TS63B4</a>	Motore
<a href="#">4006916</a>	
<a href="#">4121442</a>	
<a href="#">4166566</a>	
<a href="#">4114929</a>	
<a href="#">NMRV030 10,0 090*11 14 U MV</a>	Cambio a vite senza fine
<a href="#">TS71B4 0,37 230/400-50 B14 MV CN</a>	il motore
<a href="#">TS63B4 0,18 230/400-50 B14 MV CN</a>	il motore
<a href="#">NMRV030 Ø90 VER</a>	FLANSC.PAM KIT
<a href="#">VSF50 Ø105 VER</a>	FLANSC.PAM KIT
<a href="#">TH100L2 3 230/400-50 B14 MV</a>	
<a href="#">4160032</a>	Il motore
<a href="#">4020075</a>	
<a href="#">3026430</a>	
<a href="#">TH63B4 / 4190484</a>	
<a href="#">4008805</a>	
<a href="#">4003465 (NMRV050 50,0 160*14 25 U MV)</a>	Lumache = PAM NMRV / 050 /
<a href="#">4001055</a>	angoli Schnabel = PAM SW / 075
<a href="#">4002770 (NMRV040 100,0 090*11 18 U MV)</a>	Lumache = PAM NMRV
<a href="#">4025808</a>	ST005 P160 * 14 19 * 40 CM B3 MV
<a href="#">NMRV-P063. (4172266)</a>	Lumache = NMRV Potenza
<a href="#">NMRV-P063 40,0 25 U MV+TH80B4</a>	
<a href="#">NMRV-P075 20,0 28 U MV+TH90L4</a>	
<a href="#">NMRV-P090 15,0 35 B3 MV+TH90L4</a>	
<a href="#">4025562</a>	
<a href="#">4025552</a>	
<a href="#">NMRV-P063 10,0 160*14 25 U MV / 4108648</a>	riduttore
<a href="#">4025816</a>	
<a href="#">TBS100LA4</a>	Motore = freno motore AC
<a href="#">NMRV-P075 80,0 200*19 28 U MV</a>	INCLINAZIONE RIDUTTORE
<a href="#">NMRV050</a>	
<a href="#">B083UP</a>	
<a href="#">TBS112MB2 5,5 230/400-50 B14 FM-D MV</a>	
<a href="#">TH80B4 0,75 230/400-50 B14 MV CN</a>	
<a href="#">NMRV050 40</a>	cuscinetto
<a href="#">NMRV-P063 60,0 200*19 25 U MV</a>	ingranaggi a vite
<a href="#">NMRV-P063 40,0 200*19 25 U MV</a>	Cambio a vite senza fine
<a href="#">TH80B4 0,75 230/400-50 B5 MV CN</a>	Motori trifase
<a href="#">H082 22,80 300*38 50*100 B3 MV</a>	Riduttore
<a href="#">H062 16,29 200*24 40*80 B3 MV</a>	Riduttore
<a href="#">NMRV050 30,0 105*14 25 U MV</a>	Riduttore

Prodotto	Descrizione
<a href="#">NMRV040 30,0 160*14 18 U MV</a>	
<a href="#">NMRV-P063 30,0 6,5**0,875" 1,125" U MV</a>	
<a href="#">4002193</a>	
<a href="#">SW/SW040/075T</a>	
<a href="#">4072747</a>	
<a href="#">SW063 7,5 200*24 25 U MV</a>	Reducer
<a href="#">P/N: 4091197 Type: TS63B4</a>	il motore
<a href="#">NMRV-P110 60,0 200*24 42 B3 MV / 4097080</a>	Reducer
<a href="#">P/N: 4091205 Type: TS71B4</a>	Il motore
<a href="#">P/N: 4158792 Type: SRT005/40/2</a>	oscuratore
<a href="#">P/N: 4000880 Type: SW063 60,0 200*19 25 U MV</a>	
<a href="#">B063UC 56,93 200*24 35 B3 MV</a>	
<a href="#">NMRV-P063 30,0 25 U+TP90S4</a>	
<a href="#">VSF063-BA52</a>	kit di supporto alla coppia
<a href="#">P/N: 4050143 // B123UC 34,68 300*38 60 B3 MV</a>	Kegelstirnrad
<a href="#">S103C</a>	
<a href="#">NMRV-P090 80,0 35 B3+TP80B4 / 4259491</a>	
<a href="#">4003216</a>	RIDUTTORE CON MOTORE
<a href="#">NMRV050 40,0 25 U+TS71C4</a>	motoriduttore
<a href="#">CS052C 72,83 30 B6+TS71C4</a>	motoriduttore
<a href="#">B143UC</a>	riduttore
<a href="#">TS71C4 0,55 230/400-50 B14 MV CN, Art N: 4091206</a>	Il motore
<a href="#">TS71C4 0,55 230/400-50 B5 MV CN, Art N: 4072412</a>	Il motore
<a href="#">4016883</a>	RIDUTTORE
<a href="#">TS71B4 / 4072749</a>	
<a href="#">4097310 , NMRV-P063 7,5 120*19 25 U MV</a>	Reducer
<a href="#">4003556</a>	
<a href="#">NRV-P090</a>	
<a href="#">TS71C4 (4072412)</a>	Motore = corrente trifase
<a href="#">SF030 C250*28 250/28*60 B5 CM MV (4026139)</a>	
<a href="#">4091197 TS63B4 0,18 230/400-50 B14 MV CN</a>	Motore trifase
<a href="#">3004470</a>	
<a href="#">PRVA</a>	
<a href="#">4002214</a>	
<a href="#">HUA52 (4086509)</a>	
<a href="#">P/N: 4002275 Type: NMRV040 10,0 105*14 18 U MV</a>	
<a href="#">H122 (4011627)</a>	
<a href="#">PB153UC (4200590)</a>	
<a href="#">CHFA42 16,49 160 25*50 U+TP90L4</a>	ELICOIDALE RIDUTTORE
<a href="#">4000488</a>	motore
<a href="#">4105448 (NMRV-P063 7,5 6,5**0,875" 1,125" U MV)</a>	
<a href="#">4002601</a>	
<a href="#">HA52 16,91 200*19 30*60 B3 MV</a>	
<a href="#">NMRV030 10,0 080*09 14 U MV</a>	
<a href="#">NMRV040 15,0 18 U+TS71B4</a>	

Prodotto	Descrizione
<a href="#">NMRV050FA 7,5 25 U+TS71B4</a>	
<a href="#">TS71C4 (0,55 230/400-50 B5 MV CN)</a>	
<a href="#">TP132M2 7,5 230/400-50 B5 MV</a>	
<a href="#">T80B4 0,75 kW</a>	
<a href="#">NMRV040 10,0</a>	
<a href="#">TXF005</a>	variatore
<a href="#">NMRV-P090 20,0 35 B3+TP100LA4</a>	
<a href="#">H083 78,87 200*24 45*110 V6 MV</a>	
<a href="#">TS71C4</a>	
<a href="#">NMRV-P063</a>	Reducer
<a href="#">NMRV-P075 80,0 28 U+TBS71C4</a>	
<a href="#">NMRV-P063 100,0 25 U+TBS71B4</a>	il motore
<a href="#">TXF005</a>	
<a href="#">NMRV040 40,0 105*14 18 U MV</a>	Riduttore
<a href="#">BA42UC 22,97 120*19 20 U MV</a>	Riduttore
<a href="#">Nr. 4063021 Type NMRV/040</a>	
<a href="#">VHR020/081</a>	
<a href="#">NMRV050 50,0 25 U+TS71B4</a>	RED.ELK.MOTOR
<a href="#">NMRV050 20,0 105*14 25 U MV</a>	YOU RIDUTTORE
<a href="#">NMRV-P063 30,0 25 U+TP80B4</a>	0,75 KW 1500 RED v
<a href="#">VH020/082</a>	
<a href="#">NMRV-P090 20,0 250*28 35 B3 MV</a>	
<a href="#">HA42 44,10</a>	riduttore
<a href="#">TYP SW075 (4001096)</a>	
<a href="#">4001266</a>	riduttore
<a href="#">4000468</a>	
<a href="#">NMRV-P110 25,0 42 B3+TBS112MA4</a>	Motore
<a href="#">CB063SC FC 28,03 35 B3+TH100LB4</a>	Motoriduttore
<a href="#">NMRV-P063 30,0 25 U+TS80A4</a>	Motoriduttore
<a href="#">B083UC FA</a>	
<a href="#">NMRV040 50,0 140*11 18 U MV</a>	
<a href="#">TS63C4 0,22 230/400-50 B5 MV CN</a>	
<a href="#">TBP 090 L4</a>	Motore autofrenante = trifase
<a href="#">TS71B4 0,37 230/400-50 B5 MV CN</a>	
<a href="#">NMRV050 80,0 160*14 25 U MV</a>	
<a href="#">490+0150-050</a>	
<a href="#">4108454</a>	
<a href="#">Type SW050</a>	riduttore
<a href="#">TS71B4</a>	Il motore
<a href="#">Type:NRV040</a>	
<a href="#">NMRV 63 (80/1)</a>	Riduttore
<a href="#">4114324</a>	Il motore
<a href="#">TBS132SA4</a>	Il motore
<a href="#">TBS132MA4</a>	
<a href="#">NMRV040</a>	

Prodotto	Descrizione
<a href="#">MOTOVARIO T71B4</a>	
<a href="#">4003179) NMRV 050</a>	riduttore
<a href="#">SF 030</a>	
<a href="#">NMRV-P090 100.0</a>	riduttori
<a href="#">p/n 4167158 Type ST020 +TH90L4</a>	
<a href="#">NMRV030 7.5</a>	scatola degli ingranaggi
<a href="#">CH A52</a>	
<a href="#">NMRV040 80.0 090*11 18 U MV</a>	MOTORIDUTTORE
<a href="#">TH90L4</a>	motore
<a href="#">ST003 E11*23 14*30 B3 CM MV</a>	
<a href="#">CBA42UC 78,17 20 U+TS63A4</a>	riduttore
<a href="#">3043623 (6956306)</a>	
<a href="#">4002545 (8003110)</a>	
<a href="#">4071144 (Type: SW 063)</a>	Lumache
<a href="#">4000889 (Type: SW 063)</a>	riduttore
<a href="#">SW030 (4000051)</a>	Lumache
<a href="#">NMRV-P075 20,0 140*24 28 U MV</a>	Riduttore a vite senza fine
<a href="#">NMRV030 30,0 080*09 14 U MV</a>	Attrezzatura Worm
<a href="#">TXF002 140/11*23 B5 CM+TH63B4</a>	Variatore
<a href="#">TXF002 140/14*30 B5 CM+TS63B4 (230/400-265/460 V / 50-60 Hz.)</a>	
<a href="#">TXF002 140/14*30 B5 CM+TS63B4 (/ 200/346 V / 60 Hz)</a>	
<a href="#">Type SW040</a>	
<a href="#">TS63B4 0,18 230/400-50 B5 MV CN</a>	
<a href="#">Type: NMRV-P063</a>	
<a href="#">H102 45,82 300*38 60*120 B3 MV</a>	
<a href="#">TP80B4 0,75 230/400-50 B14 MV (4167440)</a>	Deceleratore
<a href="#">4083751</a>	cambio
<a href="#">AEQV3T0400207LT01</a>	Motore elettrico
<a href="#">Type ISW 105</a>	cambio
<a href="#">4000861</a>	
<a href="#">T63B4 10-5686655</a>	motore elettrico
<a href="#">NMRV 050 (i)=7,5</a>	Riduttore a vite senza fine
<a href="#">NMRV-P063 (i)=7,5</a>	Cambio
<a href="#">NRV-P063 (i)=7,5</a>	Cambio
<a href="#">NMRV040 7,5 105*14 18 U MV / 4002214</a>	Riduttore a vite senza fine
<a href="#">NMRV040 (i)=10,00</a>	Riduttore a vite senza fine
<a href="#">NMRV030 (i)=5,00</a>	Riduttore a vite senza fine
<a href="#">NMRV 030 20,0</a>	Riduttore
<a href="#">Type SF005</a>	
<a href="#">NMRV025 30,0</a>	
<a href="#">4065197</a>	
<a href="#">TBS100LA6</a>	motore
<a href="#">4071441</a>	Motore
<a href="#">DB90S2/4</a>	
<a href="#">B063C</a>	Albero cavo

<b>Prodotto</b>	<b>Descrizione</b>
<a href="#">TH80B4</a>	motore
<a href="#">BA52UC 20,46 200*24 25 U MV</a>	
<a href="#">DB90S2/4 1,4/1,1 230-50 B5 FM IP55 M065</a>	
<a href="#">ST003 C140*11 14*30 B3 CM MV</a>	Motore
<a href="#">NMRV-P063FB 20,0 25 U+TH80B4</a>	Set motore e cambio.
<a href="#">NMRV030 20,0 090*11 14 U MV</a>	
<a href="#">SW050 5,0 160*14 25 U MV</a>	
<a href="#">4072410</a>	motore
<a href="#">SW075 15,0 140*24 28 U MV</a>	
<a href="#">NMRV/NMRV-P040/075</a>	Cambio
<a href="#">NRV30</a>	(Ingresso nazionale)
<a href="#">4107954</a>	
<a href="#">4003151</a>	
<a href="#">4219595</a>	
<a href="#">4105025</a>	
<a href="#">NMRV-P075 25,0 200*24 28 U MV</a>	Riduttore
<a href="#">4003592</a>	cambio
<a href="#">SW063 / 4000828</a>	
<a href="#">TXF010 P200*19 200/19*40 B5 CM MV</a>	variatore
<a href="#">NMRV050 25,0 120*19 24 U MV</a>	riduttore
<a href="#">4003061</a>	Riduttore
<a href="#">REACTION ARM for NMRV050 reducer</a>	BRACCIO DI REAZIONE
<a href="#">B A73</a>	Riduttore
<a href="#">4178532</a>	RIDUTTORE
<a href="#">4197737</a>	RIDUTTORE
<a href="#">4131153</a>	RIDUTTORE
<a href="#">ST-VI</a>	RIDUTTORE
<a href="#">4002526</a>	Riduttore
<a href="#">NMRV/NMRV-P030/063 1200 25 BS2U+ TS56B4</a>	Lumaca a due stadi
<a href="#">4215785</a>	smusso elicoidale
<a href="#">NMRV050 5,0 200*19 25 U MV</a>	riduttore
<a href="#">B083SC 26,71 250*28 40 B3 MV</a>	
<a href="#">TH100LB4 3 230/400-50 B5 MV CN</a>	Motore
<a href="#">S082C 17,29 250*28 40 B3 MV</a>	
<a href="#">CHA32 13,25 20*40 U+TP80B4</a>	
<a href="#">2006115</a>	Tappo tenuta
<a href="#">Material 4000853 Type SW063 50,0</a>	
<a href="#">Material 4000555 Type SW050 30,0</a>	
<a href="#">TXF 005/071</a>	Variatore
<a href="#">2006114</a>	TAPPO DI CHIUSURA RCA Ø32*7-NMRV030
<a href="#">TS63A4</a>	motore
<a href="#">4002490</a>	
<a href="#">4130193</a>	Lumaca a due stadi =
<a href="#">S63B4 0,18 (4123722)</a>	Motore = monofase
<a href="#">NMRV+NMRV-P 030/063</a>	gruppo riduttore

Prodotto	Descrizione
<a href="#">4100982</a>	
<a href="#">TS71A4 (0.25 230/400-50 B5 MV CN)</a>	
<a href="#">NRV040 7.5</a>	
<a href="#">NMRV-P063 30.0</a>	
<a href="#">NMRV-P075 50.0</a>	
<a href="#">NMRV050 30.0</a>	
<a href="#">3009129</a>	
<a href="#">NMRV050 50.0 140*11 25 U MV</a>	
<a href="#">SW050FA</a>	
<a href="#">NMRV050 5.0</a>	
<a href="#">SW063FA</a>	ST_VI
<a href="#">MRE80a4 0.75 230/400V-50 B14 CA PTC</a>	Motore=Corrente trifase
<a href="#">3044203</a>	HEAT.VORMON.NMRV-P075 20.0 1,25" IN MV
<a href="#">3044202</a>	HOUSING.VORMON.NMRV-P075 15.0 1.25" U MV
<a href="#">SW 040 15 105 14 18 U MV 71B14</a>	Riduttore di vermi
<a href="#">SW 090 30.0 200x24 35 B3 MV 90B5</a>	Riduttore di vermi
<a href="#">TP80B4 (4195387)</a>	Motore
<a href="#">TBH71B4</a>	
<a href="#">NMRV050 7.5 120*19 25 U MV</a>	
<a href="#">SW030</a>	trasmissione
<a href="#">4000273 SW040</a>	riduttore
<a href="#">TP112MS4 3 230/400-50 B14 MV UL</a>	
<a href="#">4002193 NMRV040 5.0 160*14 18 U MV</a>	
<a href="#">4001795 NMRV030 7,5 140*11 14 U MV</a>	
<a href="#">4002626 NMRV040 40.0 160*14 18 U MV</a>	
<a href="#">NMRV040 (4002601)</a>	lumache gear=PAM NMRV/040
<a href="#">4143869 S122C 30,51 300*38 60 B3 MV</a>	
<a href="#">4065201 H102 30,72 300*38 60*120 B3 MV</a>	
<a href="#">HFA52</a>	
<a href="#">ON22396</a>	
<a href="#">B083UC</a>	Riduttore ad ingranaggi conici elicoidali - Serie B
<a href="#">NMRV040 30,0 18 U+TH71B4</a>	
<a href="#">NMRV030 20,0 14 U+TH63B4</a>	
<a href="#">NMRV-P063 60,0 25 U+TP80B4</a>	
<a href="#">TH 063 B4 0,18 IE2</a>	Motore
<a href="#">4059583 B103UC</a>	
<a href="#">HA42 i =13,25</a>	RIDUTTORE
<a href="#">4001751 NMRV030</a>	
<a href="#">4248629 TH63D4</a>	
<a href="#">4002165 NMRV040</a>	
<a href="#">TXF010 P200*24 200/19*40 B5 CM MV / 4176645</a>	motore
<a href="#">HF062 46.06 200*24 40*80 B5 MV</a>	
<a href="#">HF052 16.59 250*28 35*70 B5 MV</a>	
<a href="#">HU042FA 19,00 200*19 200 30*60 B3 MV</a>	
<a href="#">HF042 13,57 200*24 30*60 B5 MV</a>	



Prodotto	Descrizione
<a href="#">H053 194,56 160*14 35*70 B3 MV (4065940)</a>	
<a href="#">SW090 15,0 160*28 35 V5-V6 MV (4212975)</a>	
<a href="#">4002635 NMRV040</a>	
<a href="#">NMRV030 25,0 14 U+TS56B4</a>	
<a href="#">NMRL-P063/HW030</a>	
<a href="#">TP80B4 0,75 230/400-50 B5 MV CN</a>	
<a href="#">SW090FA</a>	Riduttore
<a href="#">CH103 215,45 60*120 B3+TP100LA4</a>	MV_CX_COMP
<a href="#">B163UC 18,02 550*75/001 100 B3 MV</a>	Cambio con motore
<a href="#">AESU3E0401007LG2E</a>	Transizione
<a href="#">SW030 10,0 090*11 14 U MV</a>	
<a href="#">SW040 30,0 090*11 19 U MV</a>	
<a href="#">HA52 16,91 160*28 30*60 B3 MV (4016291)</a>	
<a href="#">TH71C4</a>	
<a href="#">B123UC 144,43 250*28 60 B3 MV</a>	
<a href="#">P/N: 4087001 Type: NMRV-P063</a>	
<a href="#">P/N: 4012684 Type: B083UC</a>	CAMBIO ORTOGONALE
<a href="#">P/N: 4000072 Type: SW030</a>	
<a href="#">SW075 60,0</a>	RIDUTTORE
<a href="#">P/N: 4211602 Type: HRF061</a>	riduttore
<a href="#">4003086, NMRV050 10,0 160*14 25 U MV</a>	
<a href="#">KIT SERV.1PH T63 230 50/60 IP55</a>	ventilazione forzata
<a href="#">4001767, NMRV030 7,5 080*09 14 U MV</a>	cambio
<a href="#">NMRV030 80,0 080*09 14 U MV</a>	trasmissione
<a href="#">4190542 / TH71B4</a>	TH71B4 0,37 230/400-50 B14 MG CN
<a href="#">P/N: 4053767 Type: BA42UC</a>	Riduttore
<a href="#">4002275, NMRV040 10,0 105*14 18 U MV</a>	Riduttore di vermi
<a href="#">VHR010/061 3,17 M 28*60 B3 MV</a>	
<a href="#">NMRV040 10,0 140*11 18U MV</a>	
<a href="#">H062 40,33 250*28 40*80 B3 MV</a>	riduttore
<a href="#">4190542</a>	
<a href="#">NMRV-P075 20,0 200*24 28 U MV</a>	
<a href="#">ISW 040</a>	
<a href="#">P/N: 4003504 Type: NMRV050 60,0 160*14 25 U MV</a>	
<a href="#">P/N: 4096732 Type: NMRV-P063 15,0 200*19 25 U MV</a>	
<a href="#">P/N: 4104376 Type: NMRV-P090 50,0 200*19 35 B3 MV</a>	
<a href="#">4102890 - NMRV-P110 40,0 250*28 42 B3 MV</a>	
<a href="#">P/N: 4190483 Type: TH63B4</a>	motore
<a href="#">NRV-P110 30,0 28*60 42 B3 MV</a>	
<a href="#">P/N: 4001862 Type: NMRV030 15,0 090*11 14 U MV</a>	
<a href="#">P/N: 4002336 Type: NMRV040 15,0 105*14 18 U MV</a>	
<a href="#">MV-CX-COMP</a>	
<a href="#">SW090PA 80,0 200*19 35 B3 MV</a>	
<a href="#">VHR020/081 5,54 E24*50 38*70 B3 MV</a>	
<a href="#">P/N: 4002578 Type: NMRV040 40,0 090*11 18 U MV</a>	

Prodotto	Descrizione
<a href="#">P/N: 4001814 Type: NMRV030 10.0 090*11 14 U MV</a>	
<a href="#">P/N: 4190484 Type: TH63B4</a>	Motore = corrente trifase
<a href="#">SW090 40.0 160*24 35 V5 MV</a>	
<a href="#">BA72UC 10.06 140*19 35 U MV</a>	
<a href="#">CHA32 13.25 20*40 U+TH71A4</a>	
<a href="#">SW050 25.0 105*14 24 U MV</a>	
<a href="#">NMRV050 20.0 160*14 25 U MV</a>	Riduttore
<a href="#">NMRV-P063 25.0 200*19 25 U MV</a>	
<a href="#">4013011</a>	Motoriduttore ad assi ortogonali
<a href="#">P/N: 4226922 Type: SW090 80.0 120*19 35 V5 MV</a>	
<a href="#">B143UC 11.87 350*48 70 B6 MV</a>	
<a href="#">P/N: 4002328 Type: NMRV040</a>	
<a href="#">NMRV030 5.0 090*11 14 U MV</a>	lumache
<a href="#">Nr. 4003380 Type NMRV050</a>	
<a href="#">Nr. 4003179 Type NMRV050</a>	
<a href="#">NMRV040 100.0 18 U+S63B4</a>	
<a href="#">NMRV050 10.0 120*19 25 U MV</a>	Riduttore Wormgear
<a href="#">NMRV-P110 30.0 160*28 42 B3 MV</a>	Riduttore Wormgear
<a href="#">TP112M4 4 230/400-50 B5 MV CN</a>	MOTORE ELETTRICO
<a href="#">2000866</a>	anello di tenuta
<a href="#">2514522</a>	albero cavo B063C Ø40-CC
<a href="#">SW040</a>	Riduttore senza fine
<a href="#">4003254</a>	Riduttore senza fine
<a href="#">TXF002</a>	
<a href="#">ST-VC / VH020/062 32.00 M 35*70 B3 MV</a>	
<a href="#">MV-CX H052 24.71 35*70 V5+TP100LA4</a>	
<a href="#">B083UC /4012665</a>	Ingranaggio conico
<a href="#">NMRV040 /4002199</a>	ingranaggio
<a href="#">NRV-P090 /4141994</a>	ingranaggio a vite
<a href="#">TBP90L4 /4259038</a>	motore freno trifase
<a href="#">SW040PA</a>	
<a href="#">TBP90L4 1.5 230/400-50 B14 MS-D MV 3P</a>	motore
<a href="#">NMRV040 15.0 105*14 19 U MV</a>	
<a href="#">TH63D4 0.25 230/400-50 B14 MV CN</a>	
<a href="#">TH71C4 0.55 230/400-50 B14 MV CN</a>	motore
<a href="#">TBP80B4 0.75 230/400-50 B14 FM-S MV</a>	
<a href="#">TBP90L4 1.5 230/400-50 B5 FM-S MV / 4266718</a>	
<a href="#">NMRV150</a>	Reducer
<a href="#">4003526</a>	riduttore
<a href="#">5000811</a>	
<a href="#">NMRV040 30.0</a>	riduttore
<a href="#">ST-VR</a>	Motore
<a href="#">CH A53F 111.6 B5 9</a>	
<a href="#">CHFA53 111.61 200 30*60 B5 MV + TH80A4</a>	
<a href="#">MV-VI</a>	

Prodotto	Descrizione
<a href="#">4003237</a>	
<a href="#">4003297</a>	
<a href="#">4092256</a>	
<a href="#">B083SC</a>	
<a href="#">MV-CXBA / HRF041FC</a>	
<a href="#">MV-ONBA</a>	
<a href="#">NMRV030 / 040 connection kit</a>	
<a href="#">030 crown hubcap</a>	
<a href="#">reaction arm for NMRV040</a>	
<a href="#">56B4</a>	
<a href="#">NMRV+NMRV 030/040 600,0 (20,0x30,0) PAM56B5(120/9) 18 U + MOTORE 56B4</a>	
<a href="#">NMRV-P063 50.5</a>	
<a href="#">4265372</a>	
<a href="#">4066810</a>	
<a href="#">NMRV-P063 40,0 PAM80B14(120/19) 25 U</a>	
<a href="#">TBH71B6</a>	motore freno
<a href="#">TXF002 / 4176496</a>	
<a href="#">NMRV030 (4001875)</a>	
<a href="#">HA52 25,43 30*60 B3+TP90L4</a>	Motoriduttore
<a href="#">4002027 / NMRV030</a>	
<a href="#">5229920/ 4000902 / SW063</a>	
<a href="#">4248493 / TP80B4</a>	motore
<a href="#">NMRV-P063 15,0 140 24 28 U MV</a>	
<a href="#">NMRV050 60,0 105*14 25 U MV / 4003480</a>	
<a href="#">NMRV050 15,0 160*14 25 U MV / 4003151</a>	
<a href="#">NRV-P090 15,0 ECE24*50 35 B3-B6-B7-B8</a>	
<a href="#">CHFA42 60,67 160 25*50 U+TBH63B6</a>	
<a href="#">TBP112MR4 2,2 255/440-60 B10B-14 MS-S MV</a>	motore
<a href="#">NMRV030</a>	
<a href="#">NMRV050 15,0 105*14 25 U MV / 4003115</a>	
<a href="#">SW050 7,5 160*14 24 U MV</a>	
<a href="#">SW050 15,0 160*14 25 U MV</a>	
<a href="#">B153UC</a>	
<a href="#">HA61 4,38 250*28 28*60 U 3GD</a>	
<a href="#">TH71B4 0,37 230/400-50 B14 MV CN</a>	
<a href="#">TP90L4 1,5</a>	
<a href="#">AESU3E047R507LN2E</a>	Motore
<a href="#">TH71A4 0,25 230/400-50 B5 MV CN</a>	
<a href="#">TXF010 P200*19 200/19*40 V1 CM MV</a>	RIDUTTORE
<a href="#">SW 075</a>	
<a href="#">8791355-001</a>	
<a href="#">TH71A4 0,25 230/400-50 B14 MV CN</a>	
<a href="#">3040075-004</a>	motore
<a href="#">4248920 / TP80B4</a>	Motore

Prodotto	Descrizione
<a href="#">Nr. 4232735 Type NMRV-P075</a>	
<a href="#">4002996 / NMRV050</a>	riduttore del motore
<a href="#">SF020M/NMRV-P090 50.0 35 BS/V5+TP90L4</a>	
<a href="#">S082C 61,98 250*28 40 B6 MV</a>	Riduttore del motore
<a href="#">AEQV3T025R507LT01</a>	motore elettrico
<a href="#">CB143UC</a>	
<a href="#">NMRV/NMRV-P050/110 30*40 160*14 42 BS2B3</a>	
<a href="#">TH63A4</a>	
<a href="#">HR051 3,17 200*24 20*40 B3 MV / MV-CXBA</a>	
<a href="#">NMRV-P075 50.0 200*19 28 U MV</a>	
<a href="#">CHFA53 200,27 200 30*60 B5+TH63B4</a>	
<a href="#">Nr. 4002545 Type NMRV040</a>	
<a href="#">Nr. 4190484 Type TH63B4</a>	
<a href="#">TP100LA4</a>	motore
<a href="#">Nr. 4069041 Type NMRV030</a>	
<a href="#">4089179</a>	
<a href="#">Nr. 4190537 Type TH63D4</a>	motore
<a href="#">NMRV040 10,0 6,5"*0,625" 0,750" U MV</a>	
<a href="#">Nr. 4001751 Type NMRV030</a>	
<a href="#">SW030 5,0 090*11 14 U MV</a>	trasmissione
<a href="#">NMRV130</a>	motore a ingranaggi
<a href="#">4002660</a>	Riduttore
<a href="#">Nr. 4114215 Type NMRV-P110 25,0 250*28VS 42 B3 MV</a>	
<a href="#">4248207</a>	Motore
<a href="#">4011437</a>	CAMBIO CILINDRO
<a href="#">4016506 - HA62 44,95</a>	Motoriduttore/riduttore
<a href="#">SW050</a>	
<a href="#">4170687</a>	cambio
<a href="#">HFA32 10,94 140 20*40 U+TH63D4</a>	
<a href="#">NMRV050 60,0 160*14 25 U MV</a>	
<a href="#">4225431</a>	
<a href="#">NMRV 030 (40.00)</a>	
<a href="#">4001969</a>	
<a href="#">4180223 - TS56B4 0,09 230/400-50 B14 MV 3P CN</a>	
<a href="#">NMRV050 60,0 105*14 25 U MV</a>	
<a href="#">NMRV050 15,0 120*19 25 U MV</a>	
<a href="#">NMRV030 50,0 090*11 14 U MV</a>	riduttore
<a href="#">4013094 / PB083UC 10,49 300*38 45 V5 MV</a>	
<a href="#">6526383-032 / NMRV 040</a>	Riduttore
<a href="#">TS63B4 (Nr. 1508016)</a>	Motore
<a href="#">4096733 - NMRV-P063 20,0 200*19 25 U MV</a>	
<a href="#">4002360 - NMRV040 15,0 140*11 18 U MV</a>	
<a href="#">NMRV040 30,0 090*11 18 U</a>	riduttori
<a href="#">4238235 - TP-SL80B4 0,75 230/400-50 B14 MV</a>	
<a href="#">NMRV050 40,0 105*14 25 U MV</a>	

Prodotto	Descrizione
<a href="#">8991660-019</a>	
<a href="#">NHRV 075 5642880</a>	
<a href="#">NMRV-P090 100,0 120*19 35 B3 MV</a>	riduttore
<a href="#">B 083UC 1/144,77</a>	riduttore
<a href="#">HA33 657,20 140*11 20*40 U MV</a>	
<a href="#">NRV-P090 (B3-B6-B7)</a>	
<a href="#">2511220</a>	
<a href="#">2511224</a>	
<a href="#">2507813</a>	
<a href="#">4176374</a>	
<a href="#">B083UC 45,44 250*28 40 V6 MV</a>	
<a href="#">NMRV-P063 (6886209-037)</a>	Motoriduttore
<a href="#">CHA32 6,52 16*40 U+TH63C2</a>	
<a href="#">TYP=05MSMV</a>	
<a href="#">90-100 05FM/MS</a>	
<a href="#">90 05FM/MS Ø25+OR 3156 NBR</a>	
<a href="#">HU083 78,87 300*38 50*100 B3 MV</a>	
<a href="#">4001076 - SW075 60,0 120*19 28 U MV</a>	
<a href="#">NMRV030 30,0 TH63B4</a>	
<a href="#">B083UC 73,14 200*24 40 B6 MV</a>	
<a href="#">NMRV-P063 60,0 160*19 25 U MV</a>	
<a href="#">TP-SL80B4 0,75 230/400-50 B5 MV</a>	
<a href="#">4016098 - HA42 10,94 200*24 25*50 U MV</a>	
<a href="#">4266086 - HA42 10,94 25*50 U+TP90L4</a>	
<a href="#">NMRV030 30,0 090*11 14 U MV</a>	
<a href="#">TH63A4 0,12 230/400-50 B14 MV CN</a>	
<a href="#">Nr. 4032547 Type H032</a>	
<a href="#">4016385 - HA53 74,88 200*19 30*60 B3 MV</a>	
<a href="#">4016412 - HA53 235,41 140*11 30*60 B3 MV</a>	
<a href="#">4001266 - SW090 60,0 140*24 35 B3 MV</a>	
<a href="#">4001944 - NMRV030 30,0 090*11 14 U MV</a>	
<a href="#">4096779 - NMRV-P090 60,0 140*24 35 B3 MV</a>	
<a href="#">NMRV-P090 15,0 140*24 35 B3 2GD</a>	
<a href="#">NMRV-P075 30,0 6,5"*0,875" 28 U MV</a>	
<a href="#">4091419 - S082C 17,29 300*38 40 B3 MV</a>	motoriduttore
<a href="#">4227859 - TP112M4 4 230/400-50 B3 MV 3P</a>	
<a href="#">4251182 - CBA42UC 14,46 20 U+TH71B4</a>	
<a href="#">4147188 - NMRV130 60,0 200*28 45 B3 MV</a>	
<a href="#">SW050 20,0 160*19 24 U MV</a>	
<a href="#">4263414 - NMRV030 7,5 14 U+TH63B2</a>	
<a href="#">4026103 - SF010 C200*19 200/19*40 B5 CM MV</a>	
<a href="#">NMRV/NMRL-P030/063 1200 25 BS2U+TH63B4</a>	
<a href="#">IB123SC 9,62 38*80 60 B3 MV</a>	Riduttore
<a href="#">S082C 11,61 300*38 40 B3 MV</a>	Riduttore
<a href="#">4050379</a>	

Prodotto	Descrizione
<a href="#">7202ST0500</a>	RIDUTTORE
<a href="#">TP80B4 0,75 230/400-50 B14 MV CN</a>	Motore = trifase
<a href="#">NMRL050 30,0 6,5"*0,625" 25 U MV</a>	
<a href="#">NMRV-P090 60,0 140*24 35 B3 MV</a>	Redutor
<a href="#">HA62 44,95 200*24 40*80 B3 MV</a>	
<a href="#">4167512 / TP90S4</a>	motore
<a href="#">4001897 - NMRV030 20,0 090*11 14 U MV</a>	
<a href="#">4025390 - ST003 E11*23 14*30 B3 CM MV</a>	
<a href="#">NMRV040 /4002321</a>	
<a href="#">H042 23,15 160*14 19*38 B3 MV</a>	
<a href="#">VHRM030/101 4,88 M 48*100 B3 MV</a>	
<a href="#">SW090 60,0 140*24 35 B3 MV///4001266</a>	
<a href="#">06SMSMV</a>	
<a href="#">112 06SFM/MS</a>	DISCO DEL FRENO
<a href="#">112 06SFM/MS Ø30+OR 3156 NBR</a>	MOZZO DEL FRENO
<a href="#">NMRV-P063 20,0 200*19 25 U MV</a>	
<a href="#">4002399 - NMRV040 20,0 105*14 18 U MV</a>	
<a href="#">BA73UC 120,34 160*14 35 U MV</a>	
<a href="#">NMRV-P075</a>	
<a href="#">VHR005/051 3,17 TH 71 B2</a>	Variatore
<a href="#">MV-VD - NMRV-P/NMRV-P063/110 100 42 AS1B3+TP80B4</a>	
<a href="#">TH71A4 0,25 230/400-50 B14 MV CN</a>	
<a href="#">7333073-017</a>	VARIATORE
<a href="#">4176375</a>	
<a href="#">NMRV-P075FA 15,0 28 U+TP90L4</a>	
<a href="#">4001751 - NMRV030 5,0 090*11 14 U MV</a>	
<a href="#">4176398 - TXF002 P140*11 140/11*23 B5 CM MV</a>	
<a href="#">VHR005 0513,15 ECE</a>	
<a href="#">4176375 - TXF010 P200*19 200/19*40 B5 CM MV</a>	
<a href="#">nmrv 90 power rapp. 30/1 pam 90b5</a>	
<a href="#">4053672 - BA72UC 22,19 200*24 35 U MV</a>	
<a href="#">4196512 // TBP90L4 1,5 230/400-50 B14 FM-S MV IP55</a>	Motore/motore con freno trifase
<a href="#">4179278</a>	
<a href="#">NMRV-P090 60,0 200*24 35 B3 MV / 4096693</a>	
<a href="#">4000435 - SW050 5,0 120*19 25 U MV</a>	
<a href="#">4063998 -H082 22,80 300*38 50*100 B3 MV</a>	
<a href="#">4167514 - TP90L4 1,5 230/400-50 B5 MV CN</a>	Motore AC
<a href="#">NMRV-P 075 60,00</a>	
<a href="#">5214364 SW090</a>	
<a href="#">4092746 - HF082FB 13,50 350*42 300 50*100 V1 MV</a>	Cambio
<a href="#">NMRV 63 / 40/1</a>	riduttore
<a href="#">4012813 - B103UC 44,61 250*28 50 B3 MV</a>	
<a href="#">3044082</a>	
<a href="#">3043498</a>	
<a href="#">2.2 kW 4-pole B5 motor</a>	

Prodotto	Descrizione
<a href="#">NMRV-P 63 140TC</a>	RIDUTTORE
<a href="#">HA 32</a>	
<a href="#">4002366 - NMRV040 15.0 140*14 18 U MV</a>	
<a href="#">4070899 - NMRV050 80.0 160*11 25 U MV</a>	
<a href="#">NMRV 025</a>	
<a href="#">SW063 60.0 120*19 25 U MV</a>	
<a href="#">4133416- HA53 111.61</a>	
<a href="#">SW063 10.0 140*24 25 U MV</a>	Riduttore
<a href="#">SW063 15.0 200*19 25 U MV</a>	Riduttore
<a href="#">3044090</a>	
<a href="#">Nr. 3014524 Type T063 B14 090 NBR</a>	
<a href="#">4053528 - BA52UC 11,57 200*24 25 U MV</a>	Ingranaggio conico Spur
<a href="#">Type NMRV040</a>	
<a href="#">MV-CXBA - HUA33 51,32 140*11 140 20*40 U MV</a>	
<a href="#">4218958 - HRM061 3,17 250*28 25*50 B3 MV</a>	
<a href="#">NMRV 40</a>	
<a href="#">4228494</a>	
<a href="#">b 103 uc / pam 80/90b5</a>	
<a href="#">b 103 uc / pam 100/112 b5</a>	
<a href="#">SH63B4 0,18 230-50 B14 MV</a>	
<a href="#">NMRV POWER 75 RAPP. 20/1 PAM</a>	
<a href="#">VH 10/ H 061U</a>	
<a href="#">4070631</a>	
<a href="#">4051356</a>	
<a href="#">4075168</a>	
<a href="#">4055168</a>	
<a href="#">4258286</a>	
<a href="#">4088981</a>	
<a href="#">NMRV 75 POWER RAPP. 20/1 PAM</a>	
<a href="#">HA 53 RAPP. 111,61 PAM 200/19</a>	
<a href="#">BA 52 RAPP. 31,63/1 PAM 200/19</a>	CAMBIO
<a href="#">TH80A4 0,55 230/400-50 B35 MV CN / 4248073</a>	motore
<a href="#">BA52UC 31,63 200*19 25 U MV</a>	
<a href="#">NRV050 5,0 14*30 25 U MV</a>	
<a href="#">VHRFD020/081FB 3,25 M 250 38*80 V1 MV / ST-VC</a>	
<a href="#">89383-8-241 NMRV-P 063</a>	
<a href="#">VH005/A53 74,88 P160*14 30*60 B3 MV</a>	
<a href="#">NMRV-P063 20.0 200*24 25 U MV (4103597)</a>	
<a href="#">3044081</a>	
<a href="#">3043497</a>	
<a href="#">3043971</a>	
<a href="#">4093469</a>	trasmissione
<a href="#">MV-CX-COMP / CHF043FB</a>	motore
<a href="#">B083SC 73,14 200*24 40 B6 MV</a>	
<a href="#">4093223</a>	

Prodotto	Descrizione
<a href="#">HA42 5,38 200*19 25*50 U MV / 4016073</a>	
<a href="#">4151229 / B123UC 44,89 350*42 60 V5 MV</a>	
<a href="#">NMRV050 10,0 200*19 25 U MV</a>	
<a href="#">NRV-P110</a>	Riduttore
<a href="#">NMRV-P063 50,0 25 U+TP80B2</a>	
<a href="#">HF082FB 8,85 300*38 MAE100 B5 MV / 4105291</a>	motoriduttore
<a href="#">3061908</a>	Buechse
<a href="#">4255940</a>	
<a href="#">4142468</a>	
<a href="#">4191150</a>	
<a href="#">NMRL050 60,0 105*11 25 U MV</a>	
<a href="#">4002307</a>	
<a href="#">DB63C2/4 / 4173790</a>	motore
<a href="#">NMRV 40 RAPP. 100/1 PAM 90/11</a>	
<a href="#">SW090 60,0 140*24 35 B3 MV</a>	ingranaggio per riduttore Motovario
<a href="#">TP100L6 1,5 230/400-50 B5 MV EX IP65</a>	motore
<a href="#">4252139</a>	
<a href="#">NMRV040 30,0 140*11 18 U MV / 4002545</a>	
<a href="#">NMRV030 5,0 090*11 14 U MV / 4001751</a>	motore riduttore
<a href="#">NMRV040 30,0 090*11 18 U MV / 4002508</a>	
<a href="#">gravitational indicators</a>	
<a href="#">TH71B4 0,37 230/400-50 B5 MV CN</a>	
<a href="#">4000216</a>	
<a href="#">NMRV030 7,5 090*11 14 U MV</a>	
<a href="#">4016390</a>	
<a href="#">NMRV-P090 80,0 160*19 35 V5 MV</a>	Scatola di riduzione
<a href="#">NMRV050 10,0 120*19 25 U MV / 4003061</a>	
<a href="#">9863640-003</a>	
<a href="#">Type 4001897</a>	
<a href="#">NMRV050 i 30</a>	
<a href="#">HU053 267,65 35*70 B3+TH63B4</a>	
<a href="#">NMRV-P063 10,0 200*24 25 U MV</a>	RIDUTTORE
<a href="#">NRV050 80,0 14*30 25 U MV</a>	
<a href="#">4016079</a>	MOTORE RIDUTTORE
<a href="#">SW 063 / 4000865</a>	riduttore
<a href="#">Type TH71B4 0,37 230/400-50 B14 MV CN</a>	
<a href="#">NMRV040 / 4002440</a>	motore riduttore
<a href="#">NMRV030 / 4001862</a>	motore riduttore
<a href="#">Type NMRV030 10,0 090*11 14 U MV</a>	RIDUTTORE
<a href="#">4003237 - NMRV050</a>	Trasmissione
<a href="#">NMRV030 / 4001751</a>	
<a href="#">NMRV 30 10/1</a>	riduttore
<a href="#">3044469</a>	
<a href="#">3044522</a>	
<a href="#">3044524</a>	



Prodotto	Descrizione
<a href="#">NMRV030 50,0 090*11 14 U MV / 4002006</a>	
<a href="#">TH63C2 0,37 230/400-50 B14 MV CN / 4247946</a>	motore
<a href="#">MV-CX-COMP CHF062FB</a>	
<a href="#">4003077</a>	
<a href="#">4176573</a>	
<a href="#">4003441</a>	MOTORE
<a href="#">SW063 80,0 200*19 25 U MV</a>	
<a href="#">SF 020 / 4025862</a>	
<a href="#">Model CH062</a>	motoriduttore
<a href="#">4001034</a>	
<a href="#">B083UC 14,43 250*28 40 B6 MV</a>	trasmissione
<a href="#">TP90S2 1,5 230/400-50 B5 MV</a>	
<a href="#">NMRV030 7,5 090*11VS 14 U MV / 4001790</a>	riduttore per scopa elettrica
<a href="#">NMRL050 40,0 140*11 25 U MV</a>	riduttore
<a href="#">4243168</a>	
<a href="#">4184593</a>	
<a href="#">NRV030 30,0 09*20VS 14 U MV / 4005979</a>	
<a href="#">NMRV-P063 50,0 120*19 25 B6 2GD / 4249562</a>	RIDUTTORE
<a href="#">4075491</a>	
<a href="#">TXF005 160/14*30 V1 CM+TH71C4 / 4256028</a>	
<a href="#">SW030 80,0 080*09 14 U MV</a>	Trasmissione
<a href="#">4003297 NMRV 050</a>	
<a href="#">SW105 30,0 250*28 42 B3 MV</a>	
<a href="#">SW063 15,0 200*19 28 U MV</a>	
<a href="#">SW063 10,0 200*24 28 U MV</a>	
<a href="#">NMRV050 25,0 105*14 25 U MV</a>	
<a href="#">FAN BLADE PLASTIC MV T063 B12+ST-RING</a>	Pale del ventilatore in plastica
<a href="#">NMRV150 80,0 250*28 50 B3 MV / 4142491</a>	
<a href="#">NMRV050 10,0 105*14 25 U MV / 4003047</a>	
<a href="#">TPB132M4MS</a>	motore autofrenante
<a href="#">Cod. NMRV 50</a>	riduttore
<a href="#">TP112MS4 3 230/400-50 B11C-15 MV UL</a>	
<a href="#">ST020 A200*24 28*60 B3 CM MV</a>	Variatore
<a href="#">NMRV-P075 60,0 200*24 28 U MV</a>	
<a href="#">NMRV040 50,0 140*11 18 U MV/ 4002668</a>	
<a href="#">NMRV-P075 60,0 200*24 28 U MV/ 4103817</a>	
<a href="#">H051-052-063 Z 15</a>	PIGNONE
<a href="#">TP 112MS4 B14</a>	Motore
<a href="#">4251604</a>	
<a href="#">COP.USC.FLANG.MRCF-PRCF/032/3 D=140 / 2510707</a>	
<a href="#">NMRV 75 POWER</a>	
<a href="#">TP 112MS4 KW 3 4POLI B11C</a>	MOTORE
<a href="#">hu 052 rapp. 11.51/1 pam /pam 90 b5</a>	
<a href="#">hu 052 rapp. 11.51/1 pam/pam 100/112 b5</a>	

Prodotto	Descrizione
<a href="#">NMRV040 10.0 140*11 18 U MV / 4002293</a>	NASTRATURA DELLA SCATOLA MAX. MOTORIDUTTORE
<a href="#">Fan GR. 63</a>	VENTOLA PER MOTORE MOTOVARIO
<a href="#">NMRV-P 090 V5 15.00</a>	trasmissione/cambio
<a href="#">PAM 80/90 B5</a>	
<a href="#">PAM 100/112 B5</a>	
<a href="#">PAM 132 B5</a>	
<a href="#">NMRV 40 RAPP. 10/1 PAM 140/11</a>	riduttore
<a href="#">TXF010 P200*24 200/24*50 B5 CM MV / 4176652</a>	Motovariatore
<a href="#">NMRV-P090 20.0 35 B3+TP112MS4</a>	
<a href="#">TP80B4 0.75 200/346-50 B11C-12 MV</a>	Motore
<a href="#">4088254</a>	
<a href="#">TXF 010 B5</a>	Motovariatore
<a href="#">NMRV030 30.0 090*11 14 U MV / 4001944</a>	
<a href="#">NMRV030 7.5 140*11 14 U MV / 4001795</a>	
<a href="#">MTV071C04B14NA</a>	motore
<a href="#">NMRV040 60.0 090*11 18 U MV / 4002690</a>	Motore
<a href="#">TP112M4 4 230/400-50 B14 MV / 4167460</a>	motore
<a href="#">HW040 3.11 24 U MV / 3044090</a>	Motore a doppio riduttore
<a href="#">TP112 M KW 4 4POLI B5</a>	motore
<a href="#">3043578 / KIT HW040+NMRV-P090 i=3.11</a>	
<a href="#">4003380/NMRV050 40.0 105*14 25 U MV</a>	
<a href="#">NMRV-P063 / 4092256</a>	
<a href="#">4176641</a>	
<a href="#">MV-ONBA B103UC 144</a>	
<a href="#">NMRV040 50.0 18 U+TH63D4</a>	Cambio e motore
<a href="#">NMRV-P075 60.0 28 U+TP90S4 / 4271958</a>	Cambio e motore
<a href="#">TH63C2</a>	
<a href="#">shaft for MV-ONBA B103UC 144</a>	
<a href="#">TS71A4 (19-1041149704)</a>	
<a href="#">JNL510-2P5-SH1F-P</a>	
<a href="#">JNL510-201-SH1F-P</a>	
<a href="#">NRV-P063</a>	
<a href="#">TXF10170/1000COMP</a>	
<a href="#">B3-b14</a>	
<a href="#">NMRV 50 RAPP. 30/1 PAM 105/14</a>	
<a href="#">NMRV 50 RAPP.50/1 PAM 105/14</a>	
<a href="#">NMRV040 /4002275</a>	
<a href="#">Cap to NMRV 040/ 2006115</a>	
<a href="#">4176613</a>	
<a href="#">pam 110/112 b5</a>	
<a href="#">SW 030 30.0</a>	Gear box
<a href="#">SW030 / 4000002</a>	
<a href="#">nrv 75 rapp. 7.5/1</a>	
<a href="#">4164703</a>	

Prodotto	Descrizione
<a href="#">3043499</a>	KIT ALBERO CONNETTORE HW030+NMRV-P075 i=4,75
<a href="#">3044083</a>	CUSTODIA PREASSEMBLATA HW030 4.75 19 U MV
<a href="#">3043876</a>	CUSTODIA PRE-MONT.HW040 3.11 19 U MV
<a href="#">4002969 -NMRV050 5,0 120*19 25 U MV</a>	.
<a href="#">NMRV-P090 / 4098692</a>	
<a href="#">4097254 NMRV-P063</a>	Riduttore
<a href="#">NMRV 63 20/1</a>	
<a href="#">NMRV 50 RAPP. 5/1 PAM 120/19</a>	