



Motovario

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz. **Motovario** Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Motovario Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Nmr030 20,0 090*11 14 U Mv (4001897)	
Tbs80d4 1,1 230/400-50 B5 Fm-D Mv (4121785)	Motor = three-phase brake motor / 080/4 / 1.1 kW / S1 / standard efficiency / standards = CE 230/400 V / 50 Hz / insulation class = F / IP54 / B5 / Ø200 / Ø19x40 / self-ventilated Brake = FM direct current / direct / 230Vac-103Vdc / rectifier = NBR half-wave / 15 Nm Not painted / supplier = Motovario
Tbs71c4 0,55 230/400-50 B5 Fm-D Mv (4101350)	Motor = three-phase brake motor / 071/4 / 0.55 kW / S1 / standard efficiency / standards = CE 230/400 V / 50 Hz / insulation class = F / IP54 / B5 / Ø160 / Ø14x30 / self-ventilated Brake = FM direct current / direct / 230Vac-103Vdc / rectifier = NBR half-wave / 7.5 Nm Not painted / supplier = Motovario
Ts63c2 0,37 230/400-50 B5 Mv Cn (4072409)	Motor = three-phase / 063/2 / 0.37-0.45 kW / S1 / standard efficiency / standards = CE 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / B5 / Ø140 / Ø11x23 Self-ventilated / not painted / supplier = Motovario
Nmr0-P075 7,5 200*19 28 U Mv (4112971)	Schnecken=NMRV Power / 075 / Übersetzung (i)=7,50 / Abm.Antriebsseite=Ø200x19 (IEC80 B5) Abm.Abtriebshohlwelle=Ø28 / Einbaulage=U / Ral 5010 Blau
Nmr050 30,0 160*14 25 U Mv (4003345)	Screws = PAM NMRV / 050 / translation (i) = 30.00 / dimension drive side = Ø160x14 (IEC71 B5) Dim. Output hollow shaft = Ø25 / installation position = U / Ral 5010 blue
Nmr050 80,0 140*11 25 U Mv (4003538)	Screws = PAM NMRV / 050 / translation (i) = 80.00 / dimension drive side = Ø140x11 (IEC63 B5) Dim. Output hollow shaft = Ø25 / installation position = U / Ral 5010

	blue *** Specification *** VI bearing on the output side = ball bearing / VI bearing on the drive side = ball bearing
Type : Nmrp P 063	NO : 6917483
NMRV030 5,0 090*11 14 U MV	4001742 Screws = PAM NMRV / 030 / gear ratio (i) = 5.00 / dim. Drive side = Ø90x11 (IEC63 B14) Dimensions of hollow output shaft = Ø14 / mounting position = U / not painted *** Specification *** VI bearing output side = ball bearing / VI bearing driving side = ball bearing
9.025.01	
NMRV050 I:10	
HA52 44,95 140*24 30*60 B3 MV	Series = HA / spur gear = PAM H / T-foot / A52 / gear ratio (i) = 44.95 Dimensions of drive side = Ø140x24 (IEC90 B14) / dimensions of output shaft = Ø30x60 / mounting position = B3-B6-B7-B8 Ral 5010 blue *** Specification *** CX lubrication = Eni Blasia 220
6526462-004	reducer
NMRV050 20,0 160*14 25 U MV	4003216 Worms = PAM NMRV / 050 / gear ratio (i) = 20.00 / dim. Drive side = Ø160x14 (IEC71 B5) Dimensions of hollow output shaft = Ø25 / mounting position = U / Ral 5010 blue
4176375	TXF010 P200*19 200/19*40 B5 CM MV Adjustment = TX / F flange / 010 / PAM / Max.min-1 = 1000.00 / Min.min-1 = 170.00 Dimensions of drive side = Ø200x19 (IEC80 B5) / dimensions of output flange = Ø200 / dimensions of output shaft = Ø19x40 Installation position = B5 / speed adjustment = manual / item 1 / speed adjustment wheel or scale Ral 5010 blue
4003286	NMRV050 25,0 200*19 24 U MV Screws = PAM NMRV / 050 / gear ratio (i) = 25.00 / dim. Drive side = Ø200x19 (IEC80 B5) Dimensions of hollow output shaft = Ø24 / mounting position = U / Ral 5010 blue *** Specification *** VI bearing output side = ball bearing / VI bearing input side = ball bearing
NMRV025 50,0 080*09 11 U MV	4001718 Screws = PAM NMRV / 025 / gear ratio (i) = 50.00 / dim. Drive side = Ø80x9 (IEC56 B14) Dimensions of hollow output shaft = Ø11 / mounting position = U / not painted *** Specification *** VI bearing output side = ball bearing / VI bearing input side = ball bearing
Y EN040.00 71 TYPE B14 İ: 32 18MM REDUCER SHAFT	
Motor Gearbox ELK90B5	1400Rev / Min 1,5KW MOTOVARİO NMRV-P 75 İ: 30 REDUCER
3006921 OUTPUT FLANGE VSF075 FA200 FLANGE	
NMRV-P075 30,0 28 U+TP90L4	Augers = NMRV Power / 075 / Gear ratio (i) = 30.00 / Dimension drive side = Ø200x24 (IEC90 B5) Dimensions of hollow output shaft = Ø28 / Installation position = U / Ral 5010 blue *** Motor *** three-phase / 090L / 4 / 1.5 kW / S1 / Premium Efficiency / Norms = CE 230 / 400-265 / 460 V /

	50-60 Hz / insulation class = F / IP55 / self-ventilated / not painted Terminal box = item 1 / supplier = Motovario
3006921	OUTPUT FLANGE VSF075 FA 200 VER
NMRV040 60,0 18 U+TS63B4	4114929 Screws = PAM NMRV / 040 / gear ratio (i) = 60.00 / dim. Drive side = Ø90x11 (IEC63 B14) Dimensions of hollow output shaft = Ø18 / mounting position = U / Ral 5010 blue *** Motor *** three-phase / 063/4 / 0.18-0.21 kW / S1 / standard efficiency / standards = CE 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / self-ventilated / not painted Terminal box = item 1 / supplier = Motovario
4094845 + 4196974	4094845 NMRV-P090 100.0 120 * 19 35 B3 MV Screws = NMRV Power / 090 / gear ratio (i) = 100.00 / dim. Drive side = Ø120x19 (IEC80 B14) Dimensions of hollow output shaft = Ø35 / installation position = B3-B6-B7-B8 / Ral 5010 blue Customer material no MOUNTED WITH POS. 20th 4196974 W21 80 0.75kW 4P 230 / 400-50 B14 - IE3 WG Motor = three-phase / 080/4 / 0.75 kW / S1 / Premium Efficiency IE3 Aluminum / 230/400 V / 50 Hz / insulation class = F / IP55 B14 / Ø120 / Ø19x40 / self-ventilated / Ral 5009 azure blue Supplier = Weg Electric Motors *** Specification *** 3x thermistors PTC 155 ° C
CHFA42 30,55 160 25*50 U+TBS71C4	4169509 Series = HA / spur gear = compact CH / F flange / A42 / gear ratio (i) = 30.55 Dimensions of output flange = Ø160 / dimensions of output shaft = Ø25x50 / installation position = U / Ral 5010 blue *** Motor *** three-phase brake motor / 071/4 / 0.55-0.65 kW / S1 / standard efficiency Standards = CE / 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / self-ventilated Brake = MV alternating current / separated / 230 / 400V-50Hz / 7.5 Nm / manual release standard item 1 Not painted / terminal box = item 1 / supplier = Motovario *** Specification *** CX lubrication = Eni Blasias 220
NMRV 090/80	İ: 50 n2: 28 m2 452 35 mm
VHRM100/101 2,03 M 48*110 B3 MV	Series = VHR / Verstell = With gear VH / M-Mono / 100/101 / M-With motor Gear ratio (i) = 2.03 / max.min-1 = 492.61 / min.min-1 = 93.60 Dimensions drive side = Ø300x38 (IEC132 B5) / dimensions output shaft = Ø48x110 / installation position = B3 Speed adjustment = manual / Pos. 1 / speed adjustment wheel or scale / Ral 5010 blue *** Motor *** three-phase / 132M / L / 4 / 7.5 kW / S1 / Premium Efficiency / Norms = CE 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / self-ventilated / not painted Terminal box = item 1 / supplier = Motovario
B083UC 105,29 200*24 40 B7 MV	MV_ONBA Bevel helical gear = PAM B / 083 / U-Universell / C-hollow shaft / gear ratio (i) = 105.29 Dimensions drive side = Ø200x24 (IEC90 B5) / dimensions output shaft = Ø40 / installation position = B7 / Ral 5010 blue *** Specification *** ON lubrication = Eni Blasias 220
	Screws = PAM NMRV / 040 / gear ratio (i) = 40.00 / dim. Drive side = Ø140x11 (IEC63 B5) Dimensions of hollow output shaft = Ø18 / mounting position = U / torque arm =

NMRV040 40,0 18 U+TH63A4	standard / item J / P1 Ral 5010 blue *** Motor *** three-phase / 063/4 / 0.12 kW / S1 / high efficiency / standards = CE 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / self-ventilated / not painted Terminal box = item 1 / supplier = Motovario
B123UC 144,43 250*28 60 B3 MV	4012938 Bevel helical gear = PAM B / 123 / U-Universell / C-hollow shaft / gear ratio (i) = 144.43 Dimensions drive side = Ø250x28 (IEC100-112 B5) / dimensions output shaft = Ø60 / installation position = B3 Ral 5010 blue *** Specification *** ON bearing output side = tapered roller bearing ON bearing drive side = ball bearing 2Z / ON lubrication = Eni Blasias 220
NMRV050 10,0 25 U+TH71B4	Screws = PAM NMRV / 050 / gear ratio (i) = 10.00 / dim. Drive side = Ø105x14 (IEC 71 B14) Dimensions of hollow output shaft = Ø25 / mounting position = U / Ral 5010 blue *** Motor *** three-phase / 071/4 / 0.37 kW / S1 / high efficiency / standards = CE 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / self-ventilated / not painted Terminal box = item 1 / supplier = Motovario
NMRV 030 I:7,5 REDUKTOR	
NMRV 040 I:15	
NMRV 040 I:2	
NMRV 040 I:25	
NMRV 050 I:10	
NMRV 050 I:15	
NMRV 050 I:20	
NMRV 050 I:30	
NMRV 050 I:40	
NMRV 050 I:7.5	
NMRV 050 I:80	
NMRV 063 I:15	
NMRV 063 I:20	
TXF 005 VARYATOR	
TXF 010 VARYATOR	
B083UC 31,80 250*28 40 B3 MV	4047533 Bevel helical gear = PAM B / 083 / U-Universell / C-hollow shaft / gear ratio (i) = 31.80 Dimensions drive side = Ø250x28 (IEC100-112 B5) / dimensions output shaft = Ø40 / installation position = B3 Ral 5010 blue *** Specification *** ON bearing output side = tapered roller bearing ON-bearing drive side = ball bearing 2Z / ON-lubrication = Eni Blasias 220

BA72UC 33,04 200*24 35 U MV	4053686 Bevel helical gear = PAM B / A72 / U-Universell / C-hollow shaft / gear ratio (i) = 33.04 Dimensions drive side = Ø200x24 (IEC90 B5) / dimensions output shaft = Ø35 / installation position = U / Ral 5010 blue *** Specification *** ON bearing output side = ball bearing ON bearing drive side = ball bearing 2RS1 / ON lubrication = Eni Rotra MP85W-140
H042 5,46 250*28 30*60 B3 MV	4032570 Series = H / spur gear = PAM H / T-foot / 042 / gear ratio (i) = 5.46 Dimensions drive side = Ø250x28 (IEC100-112 B5) / dimensions output shaft = Ø30x60 / installation position = B3 Ral 5010 blue *** Specification *** CX lubrication = Eni Blasias 220
6283513-006	
NMRV-P 075 İ:100.00 6673462-050	
HFA52 20,46 200 35*70 V1+TBP90L4	Series = HA / spur gear = PAM H / F flange / A52 / gear ratio (i) = 20.46 Dimensions of drive side = Ø200x24 (IEC90 B5) / dimensions of output flange = Ø200 / dimensions of output shaft = Ø35x70 Installation position = V1 / Ral 5010 blue *** Motor *** three-phase brake motor / 090L / 4 / 1.5 kW / S1 / Premium Efficiency / Norms = CE 230/400 V / 50 Hz / insulation class = F / IP54 / self-ventilated / brake = FM direct current Separate / 400Vac-178Vdc / rectifier = NBR half-wave / 26 Nm / manual release standard item 1 Not painted / terminal box = item 4 / supplier = Motovario *** Specification *** CX lubrication = Eni Blasias 220
TH71A4 0,25 230/400-50 B14 MV CN	Motor = three-phase / 071/4 / 0.25 kW / S1 / high efficiency / standards = CE / 230 / 400-265 / 460 V 50-60 Hz / insulation class = F / IP55 / thermal protection = no / B14 / Ø105 / Ø14x30 Self-ventilated / Not Painted / Supplier = Motovario
HFA52 20,46 200 35*70 V1+TBP90L4	Series=HA / spur gear=PAM H / F flange / A52 / translation (i)=20.46 Dim. input side=Ø200x24 (IEC90 B5) / dim.output flange=Ø200 / dim.output shaft=Ø35x70 Installation position=V1 / Ral 5010 blue *** Motor *** Three-phase brake motor / 090L / 4 / 1.5 kW / S1 / Premium Efficiency / Norms=CE 230/400 V / 50 Hz / Insulation class=F / IP54 / Self-ventilated / Brake=FM DC Separate / 400Vac-178Vdc / rectifier=NBR half-wave / 26 Nm / manual release standard pos.1 Not painted / terminal box = item 4 / supplier = Motovario *** Specification *** CX Lubrication=Eni Blasias 220
6782482-037	
HFA52 20,46 200 35*70 V1+TBP90L4	Series=HA / spur gear=PAM H / F flange / A52 / translation (i)=20.46 Dim. input side=Ø200x24 (IEC90 B5) / dim.output flange=Ø200 / dim.output shaft=Ø35x70 Installation position=V1 / Ral 5010 blue *** Motor *** Three-phase brake motor / 090L / 4 / 1.5 kW / S1 / Premium Efficiency / Norms=CE 230/400 V / 50 Hz / Insulation class=F / IP54 / Self-ventilated / Brake=FM DC Separate / 400Vac-178Vdc / rectifier=NBR half-wave / 26 Nm / manual release standard pos.1 Not painted / terminal box = item 4 / supplier =

	Motovario *** Specification *** CX Lubrication=Eni Blasla 220
VHRM100/101 2,03 M 48*110 B3 MV	Series=VHR / Variable=With gear VH / M-Mono / 100 / 101 / M-With motor Ratio (i)=2.03 / Max.min-1=492.61 / Min.min-1=93.60 Dimensions input side=Ø300x38 (IEC132 B5) / dimensions output shaft=Ø48x110 / installation position=B3 Speed adjustment=manual / item 1 / speed adjustment wheel or scale / Ral 5010 blue *** Motor *** Three-phase / 132M/L / 4 / 7.5 kW / S1 / Premium Efficiency / Norms=CE 230/400-265/460 V / 50-60 Hz / Insulation class=F / IP55 / Self-ventilated / Unpainted Terminal box=item 1 / supplier=Motovario
NMRV63 RATIO:15-1 FLANGE:90 B14	https://www.devogearbox.com/tr/nmr63-hollow-shaft-output-f1-output-flange-worm-gear-reductor-with-iec-standard-motor-flange.html
HA42 35,44 160*14 25*50 U MV	Series=HA / spur gear=PAM H / T-foot / A42 / gear ratio (i)=35.44 Dimensions input side=Ø160x14 (IEC71 B5) / dimensions output shaft=Ø25x50 / installation position=U Ral 5010 blue *** Specification *** CX Lubrication=Eni Blasla 220
NMRV 030 I:20 P63 B14	
NMRV 040 I:10	
NMRV 040 I:30	
NMRV 040 I:40	
NMRV 050 I:30	
NMRV 050 I:50	
NMRV-P110 60,0 250*28 42 V5 MV	4110673 NMRV-P110 60.0 250*28 42 V5 MV Augers=NMRV Power / 110 / Gear Ratio (i)=60.00 Dimensions input side=Ø250x28 (IEC100-112 B5) / dimensions output hollow shaft=Ø42 / mounting position=V5 Ral 5010 blue
4089372	NMRV-P075 10.0 200*24 28 U MV Worms=NMRV Power / 075 / gear ratio (i)=10.00 / dim. drive side=Ø200x24 (IEC90 B5) Dimensions output hollow shaft=Ø28 / installation position=U / Ral 5010 blue
3016721	TORQUE ARM - KIT VSF063-BA52
4097254	NMRV-P063 20.0 120*19 25 U MV Worms=NMRV Power / 063 / gear ratio (i)=20.00 / dim. drive side=Ø120x19 (IEC80 B14) Dimensions output hollow shaft=Ø25 / installation position=U / Ral 5010 blue
NMRV050 60,0 105*14 25 U MV	Worms=PAM NMRV / 050 / gear ratio (i)=60.00 / dim.drive side=Ø105x14 (IEC 71 B14) Dimensions output hollow shaft=Ø25 / installation position=U / Ral 5010 blue 4003480
4216520	HFA53 111,61 120*19 200 30*60 B5 MV Series=HA/spur gear=PAM H/F flange/A53/ratio (i)=111.61 Dim. input side=Ø120x19 (IEC80 B14) / dim.output flange=Ø200 /

	dim.output shaft=Ø30x60 Installation position=B5 / Ral 5010 blue *** Specification *** CX Lubrication=Eni Blasias 220
NRV-P090 15,0 24*50 35 B3 MV	Worms = ECE NRV Power / 090 / translation (i) = 15.00 / dimensions drive side = Ø24x50 Dimensions output hollow shaft=Ø35 / installation position=B3-B6-B7-B8 / Ral 5010 blue
NMRV-P075 60,0 28 U+TP90S4	4263773 Worms=NMRV Power / 075 / gear ratio (i)=60.00 / dim. drive side=Ø140x24 (IEC90 B14) Dimensions output hollow shaft=Ø28 / installation position=U / Ral 5010 blue *** Motor *** Three-phase / 090S / 4 / 1.1 kW / S1 / Premium Efficiency / Norms=CE 230/400-265/460 V / 50-60 Hz / Insulation class=F / IP55 / Self-ventilated / Unpainted Terminal box=item 1 / supplier=Motovario
2510592	BOCCOLA SAT.TX/010-S/010 6.23 - PLANETARY BEARING TXF/10 - p.34 X ST/10 Customer material no. POS.17
2503289	PISTA INT.MOBILE TX010-TX005 80B5 Customer material no. POS.19
2001525	MOLLA TAZZA TK-S010-TX010-TXF005 80B5 Customer material no. POS.20
4176375	TXF010 P200*19 200/19*40 B5 CM MV Adjust=TX / F-Flange / 010 / PAM / Max.min-1=1000.00 / Min.min-1=170.00 Dim. input side=Ø200x19 (IEC80 B5) / dim.output flange=Ø200 / dim.output shaft=Ø19x40 Installation position = B5 / speed adjustment = manual / item 1 / speed adjustment wheel or scale Ral 5010 blue
2503288	PISTA INT.FISSA TX010-TX005 80B5 Customer material no. POS.16
2503292	SATELLITE TX-TK/010-S/010 Customer material no. POS.18
2510599	ROLLER SUPPORT RING TX010 Customer material no. POS.12
NMRV/ 50 İ:5	
BA72UC 54,94 200*19 30 U 3GD	Bevel spur gear=PAM B / A72 / U-universal / C-hollow shaft II 3G Ex h IIB T4 Gc - II 3D Ex h IIIB T135°C Dc / Ratio (i)=54.94 Dimensions input side=Ø200x19 (IEC80 B5) / dimensions output shaft=Ø30 / installation position=U / Ral 5010 blue *** Specification *** ON Lubrication=Eni Rotra MP85W-140 P1max=1.05kW / n1max=1800rpm / M2max=298Nm
GEAR KIT BA72 54,94 M12	
NMRV040 5,0 160*14 18 U MV	4002193 Worms=PAM NMRV / 040 / gear ratio (i)=5.00 / dim.drive side=Ø160x14 (IEC71 B5) Dimensions output hollow shaft=Ø18 / installation position=U / Ral 5010 blue
4050379	HFA42 30.55 105*14 160 25*50 U MV Series=HA / spur gear=PAM H / F flange / A42 / translation (i)=30.55 Dim. input side=Ø105x14 (IEC 71 B14) / dim.output flange=Ø160 / dim.output shaft=Ø25x50 Installation position=U / Ral 5010 blue ***Specification*** CX bearing driven side=ball

	bearing CX bearing drive side=ball bearing 2RS1 / CX lubrication=mineral oil ISO VG220
881783-002	
NRV-P090 20,0 24*50 35 B3 MV	Worms=ECE NRV Power / 090 / Gear ratio (i)=20.00 / Dimension drive side=Ø24x50 Dim.output hollow shaft=Ø35 / installation position=B3-B6-B7-B8 / Ral 5010 blue
B153UC FC 87,65 300*38 400 90 B3/J MV	Bevel-helical gear = PAM B / 153 / U-universal / C-hollow shaft / ratio (i) = 87.65 Dim.drive side=Ø300x38 (IEC132 B5) / dim.output shaft=Ø90 / installation position=B3 Output flange=FC / Ø400 / Pos.J / Ral 5010 blue *** Specification *** ON lubrication=Eni Blasias 150
SWL040 80,0 140*11 18 U MV	Snails=PAM limiter SWL / 040 / gear ratio (i)=80.00 Dim.drive side=Ø140x11 (IEC63 B5) / dim.output hollow shaft=Ø18 / limiter=Pos.J Installation position=U / Ral 5010 Blue / Logo=Motovario
4228494	HF032FB 11.76 200*24 160 25*50 V1 MV Series=H / spur gear=PAM H / F flange / 032 / output flange=FB / ratio (i)=11.76 Drive side dim.=Ø200x24 (IEC90 B5) / output flange dim.=Ø160 / output shaft dim.=Ø25x50 Installation position = V1 / Ral 5010 blue *** Specification *** CX lubrication=mineral oil ISO VG220
6.23 TFX010 Disk	
4017010	HFA52 20.46 200*24 200 35*70 V1 MV Series=HA / spur gear=PAM H / F-flange / A52 / gear ratio (i)=20.46 Drive side dim.=Ø200x24 (IEC90 B5) / output flange dim.=Ø200 / output shaft dim.=Ø35x70 Installation position = V1 / Ral 5010 blue *** Specification *** CX bearing output side=ball bearing CX bearing drive side=ball bearing 2RS1 / CX lubrication=mineral oil ISO VG220
4248432	TBP90L4 1.5 230/400-50 B5 MS-D MV Motor=three-phase brake motor / 090L / 4 / 1.5 kW / S1 / IE3 Premium Efficiency / Standards=CE 230/400-265/460 V / 50-60 Hz / Insulation class=F / IP54 / Thermal protection=No / B5 / Ø200 Ø24x50 / self-ventilated / brake=MS alternating current / direct / 230/400V-50Hz / 26 Nm Not painted / supplier=Motovario
NMRV 040 İ:30 B3 FLANGE	
Ce15-Th16	
Nmr03063c4 0,22 Kw	
Ts71b4 Mv+nmr03063 100,0 25 U Mv	
Nmr015	
041185.235.7	
Cha062-T9024	
Nmr075 010 1 Gast	
T80a4	

Nmr040-1/80-P63b14	
Nmr050	
Ts63a6	
Nmr040 20,0 105*14 18 U Mv	Screws = PAM NMRV / 040 / Ratio (i) = 20.00 / Abm.Antriebsseite = Ø105x14 (IEC 71 B14) Abm.Abtriebshohlwelle = Ø18 / installation position = U / Ral 5010 blue *** Specification *** VI bearing output side = ball bearing / VI bearing drive side = ball bearing
Pmb14063100-B4	
Nmb11030020-Ba(Nmr030/F)+ Nmefa030000	
4007315	
Sw 050t	
Mvpci	
H82f/I=19.4/B5/Pam	
Nmr-P090	
Nmr040 10,0 105*14 18 U Mv	Screws = PAM NMRV / 040 / Ratio (i) = 10.00 / Abm.Antriebsseite = Ø105x14 (IEC 71 B14) Abm.Abtriebshohlwelle = Ø18 / installation position = U / Ral 5010 blue *** Specification *** VI bearing output side = ball bearing / VI bearing drive side = ball bearing
Dnb0i063b61-B5+pc063-140-11/105-11	
Nmefc040000+ Nmevk040000	
Nmr030-56b14	
Nmr-P075 30,0 200*24 28 U Mv	Screws = NMRV Power / 075 / translation (i) = 30.00 / dimension drive side = Ø200x24 (IEC90 B5) Dim. Output hollow shaft = Ø28 / installation position = U / Ral 5010 blue Please check which output flange is required (Ø200mm or Ø160mm).
H102	
Pc063+nmr050 3*80 105*14 25 Bs-U	
B123fc 40,53 300*38 60 B3 Mv	4056420 Bevel-helical gear = PAM B / 123 / F-foot / C-hollow shaft / gear ratio (i) = 40.53 Drive end = Ø300x38 (IEC132 B5) / drive output shaft = Ø60 / mounting position = B3 Ral 5010 Blue *** Specification *** ON Lubrication = Eni Blasias 220
B103uc 17,27 300*38 50 B3 Mv	4068063 Helical bevel gear = PAM B / 103 / U universal / C hollow shaft / ratio (i) = 17.27 Drive end = Ø300x38 (IEC132 B5) / drive output shaft = Ø50 / mounting position = B3 Ral 5010 Blue *** Specification *** ON Lubrication = Eni Blasias

220	
NmrV/050	
9908133	
Output Flange Vsf075 Fa 200 Ver	
NmrV50 I/10 Pam71b	
NmrV075	
Output Flange Vsf075-Ba72 Fb 160 Ver	
Dnb01071b41-B14	
Power 63 I=20 B5 / Flanşlı Redüktör	
Nmb11a40080-B4+nmef040105+040	
Pc/063	
A 503 Nh55 P112	A 503 NH55 P112 REDUCTION GEAR image is attached
Cba52uc 79,07 25 U+ts71b4	Bevel gear = compact CB / A52 / U-universal / C-hollow shaft / ratio (i) = 79.07 Dim. Output shaft = Ø25 / installation position = U / Ral 5010 blue *** Motor *** three-phase / 071/4 / 0.37-0.45 kW / S1 / standard efficiency / standards = CE 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / self-ventilated / Ral 5010 blue Terminal box = item 1 / supplier = Motovario *** Specification *** ON lubrication = Eni Rotra MP85W-140
Tp90I4 1,5 230/400-50 B5 Mv	Motor = three-phase / 090L / 4 / 1.5 kW / S1 / Premium Efficiency / standards = CE 230 / 400-265 / 460 V / 50-60 Hz / insulation class = F / IP55 / B5 / Ø200 / Ø24x50 Self-ventilated / not painted / supplier = Motovario
4178807	
B123fc 15,38 300*38 60 B3 Mv	4055973 Bevel-helical gear = PAM B / 123 / F-foot / C-hollow shaft / gear ratio (i) = 15.38 Drive end = Ø300x38 (IEC132 B5) / drive output shaft = Ø60 / mounting position = B3 Ral 5010 Blue *** Specification *** ON Lubrication = Eni Blasias 220
Mot-4146586	
NmrV-P090 Fa 30.0	
B143uc 21,00 350*48 70 B3 Mv	4056421 Helical bevel gear = PAM B / 143 / U universal / C hollow shaft / gear ratio (i) = 21.00 Drive end = Ø350x48 (IEC180 B5) / drive output shaft = Ø70 / mounting position = B3 Ral 5010 Blue *** Specification *** ON Lubrication = Eni Blasias 220
NmrV 040/I/10	
Tkr2	

Srt03/1/280-400
Nmr040-I=40pan14x160
T71c
Nmr040
040/I/10