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TRIGON XL R600 EVO

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	3
	4
	7

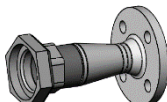
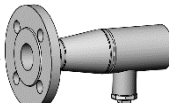
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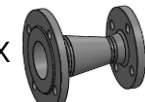
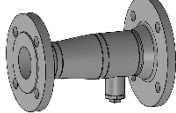
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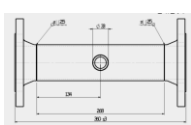
115-250 / R601-R603 EVO

* 1X 	1X 	1X 	1X 	2X 
1X 	16X 	8X 	8X 	

300-500 / R604-R606 EVO

* 1X 	2X 	1X 	2X 	1X 
24X 	12X 	12X 		

570 / R607 EVO

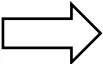
* 1X 	3X 	1X 	16X 	8X 
8X 				

* 	115-250 / R601-R603 EVO : WILO STRATOS MAXO 32/0,5-12 300-400 / R604-R605 EVO : WILO STRATOS MAXO 40/0,5-12 500 / R606 EVO : WILO STRATOS MAXO 50/0,5-12 570 / R607 EVO : WILO STRATOS MAXO 65/0,5-12
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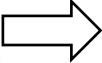
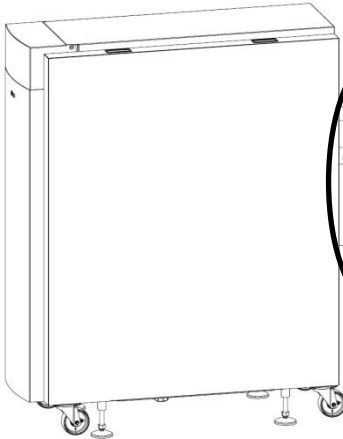
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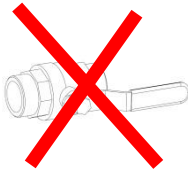
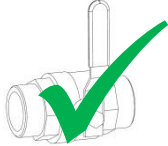


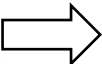








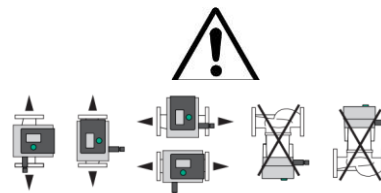
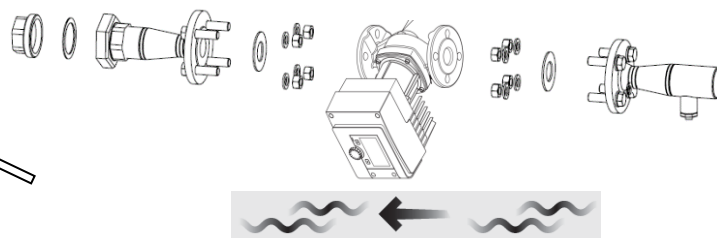
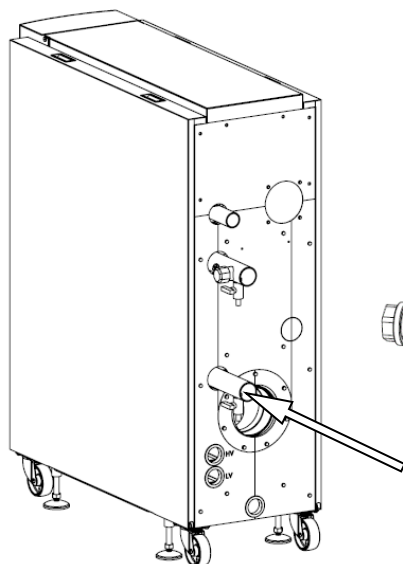
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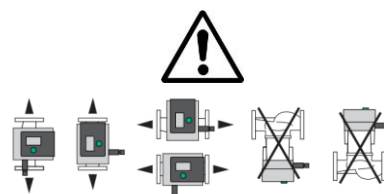
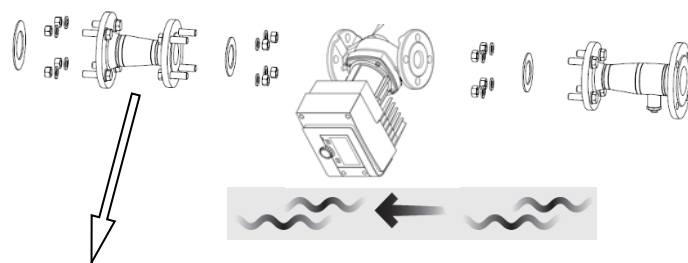
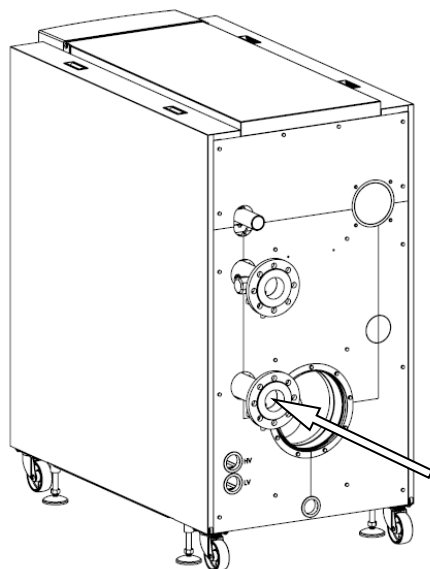
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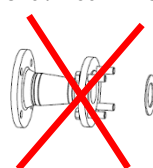
115-250 / R601-R603 EVO



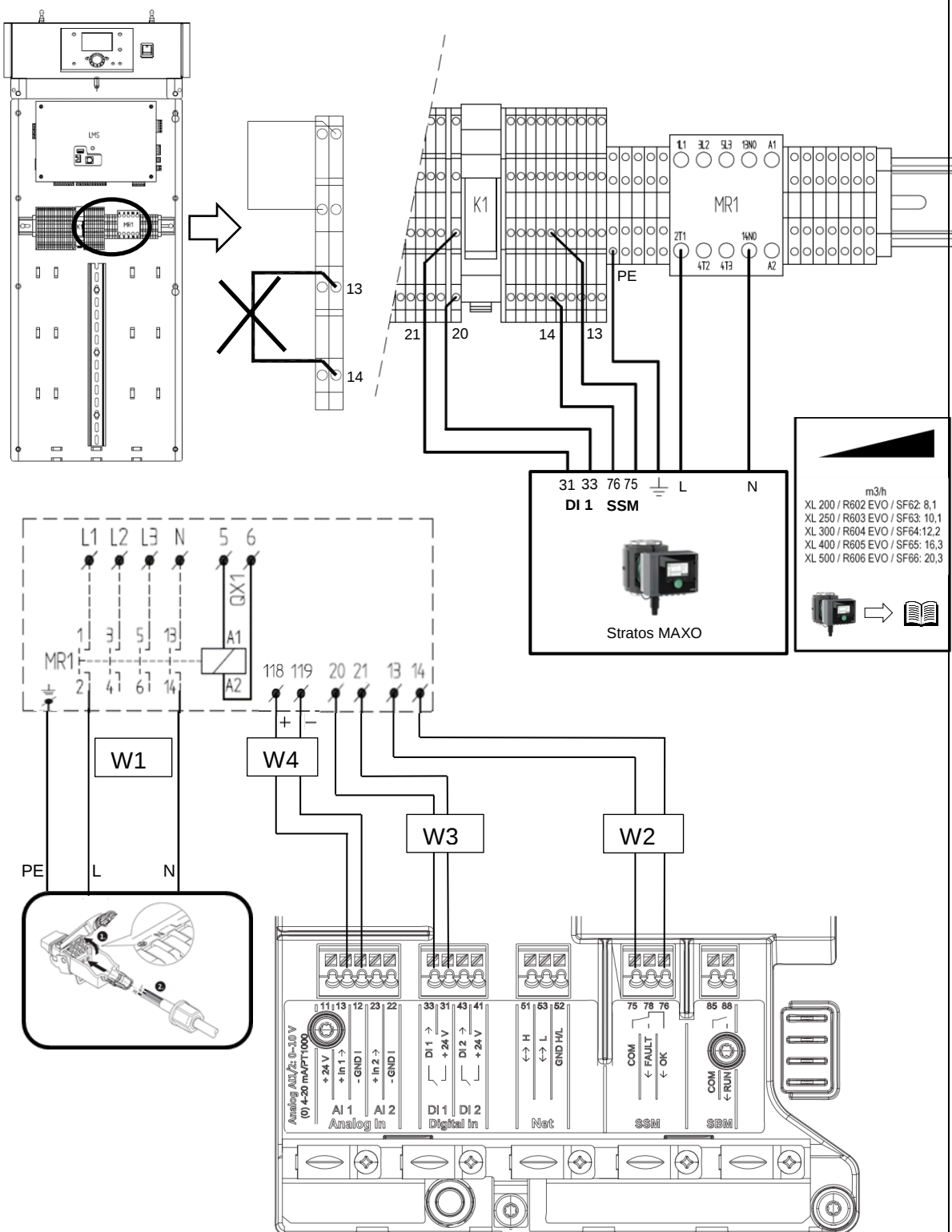
300-570 / R604-R607 EVO



570 / R607 EVO



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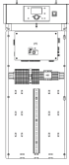


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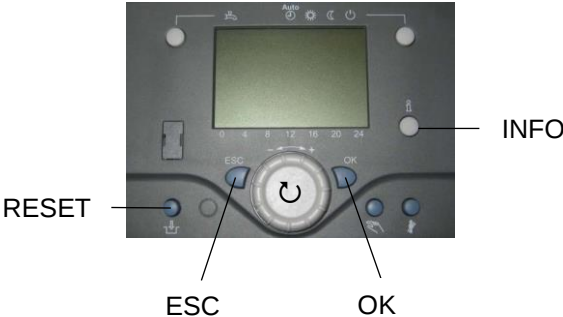


		W1 3x1,5 ²				
L	→	brown braun bruin brun marrone	marron hnědy rjav brun καστανός	kahverengi коричневый barna brązowy maro	→	MR1-2
N	→	blue blau blauw bleu azzurro	azul modry blue bla μπλε	mavi синий kék niebieski albastru	→	MR1-14
	→	green/yellow grün/gelb groen/geel vert/jaune verde/giallo	verde/amarillo zelena/žluta zelena/rumena ron/gul πράσινο/κίτρινο	yeşil/sarı зеленый/желтый zöld/sárga zielony/żółty verde/galben	→	PE
W2 2x1 ²						
SSM 75	→	white weiß wit blanc bianco	blanco bílý bela hvid λευκός	beyaz белый fehér biały alb	→	13
SSM 76	→	red rot rood rouge rosso	rojo Červené rdeča rød το κόκκινο	kırmızı красный piros czerwony roșu	→	14
W3 2x1 ²						
DI 1/2 31/41	→	white weiß wit blanc bianco	blanco bílý bela hvid λευκός	beyaz белый fehér biały alb	→	21
DI 1/2 33/43	→	white weiß wit blanc bianco	blanco bílý bela hvid λευκός	beyaz белый fehér biały alb	→	20
W4 2x1 ²						
AI 1/2 13/23 (+)	→	white weiß wit blanc bianco	blanco bílý bela hvid λευκός	beyaz белый fehér biały alb	→	118
AI 1/2 12/22 (-)	→	white weiß wit blanc bianco	blanco bílý bela hvid λευκός	beyaz белый fehér biały alb	→	119



ⒺⒺ Pump	ⒺⒺ Bomba	ⒺⒺ Pompa
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ⒺⒺ Pompe	ⒺⒺ Pumpe	ⒺⒺ Pompa
ⒺⒺ Pompa	ⒺⒺ Αντλία	ⒺⒺ Pompă



•		ESC			(2x)	
•		OK			(1x)	
•		i			(4sec.)	
•		“Engineer” “Fachmann” “Installateur” “Spécialiste” “Specialista”	“Ingeniería” “Technik” “Odborník” “Fagmand” “Engineer”	“Muhendis” “Инженер” “Tervező” “Specjalista” “Engineer”	OK	(1x)
•		“Boiler” “Kessel” “Ketel” “Chaudière” “Caldaia”	“Caldera” “Kotel” “Kotol” “Kedel” “Boiler”	“Kazan” “Котел” “Kazán” “Kocioł” “Boiler”	OK	(1x)
•		“Par.: N0. XXXX”			OK	(1x)
•		“Setting”			OK	(1x)
•		ESC			(2x)	
•		RESET			(1x)	

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Par.: N0. XXXX	Setting
2320	Burner output Brennerleistung Brander capaciteit Puissance brûleur Potenza bruciatore Control de quemador Horakova automatika Рiаdеnіе hоrаkа Fyringsautomat Burner control Brulor.kontrolu Автомат горения Kazán szabályozás Regulator palnika Burner control
2321	100%
2322	50%
2323	100%



- (EN) Adjust setpoint: Depending on boiler type / installation to ensure nominal flow.
- (DE) Sollwert anpassen: Je nach Kessel Typ / Installation Nenndurchfluss gewährleisten.
- (NL) Gewenste waarde aanpassen: Naar gelang keteltype / installatie kiezen om nominale flow te waarborgen.
- (FR) Réglage point de consigne: Selon le type d'installation / chaudière pour assurer un débit nominal.
- (IT) Regolazione del setpoint: A seconda della del tipo caldaia / installazione per garantire il flusso nominale.
- (ES) Punto de consigna de ajuste: Según el tipo de caldera / instalación para asegurar el flujo nominal.
- (CS) Nastavení cílové hodnoty: V závislosti na typu kotle / instalace zajišťuje jmenovitý tok.
- (SL) Nastavitev vrednosti: Mora omogočati nazivni pretok glede na vrsto grelnika / napeljave.
- (DA) Juster indstillingspunkt: Afhængigt af Kedeltype / installation for at sikre nominal strømning.
- (EL) Προσαρμογή σημείου ρύθμισης: Ανάλογα με το είδος λέβητα ή το είδος εγκατάστασης για την εξασφάλιση της ονομαστικής ροής.
- (TR) Ayar noktasını ayarlayın: Boyler tipine bağlı olarak / anma debisini sağlayacak kurulum.
- (RU) Отрегулировать заданное значение в зависимости от типа котла/установки, чтобы обеспечить номинальный поток.
- (HU) Beállítási pont módosítása: A melegítő típusától / beszerelésétől függően, a névleges áramlás biztosításához.
- (PL) Wyregulować punkt nastawczy: W zależności od rodzaju kotła / instalacji, aby zapewnić przepływ znamionowy.
- (RO) Reglarea punctului de referință: În funcție de tipul cazanului / instalare, pentru a asigura debitul nominal.

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0-10 V



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0-10 V

