

**Rezerves daļu saraksts
(5.971-407.0) Spare parts list K7.XXX WCM**

DE HINWEISE

Weitere Sprachen:

Diese Ersatzteilliste ist in weiteren Sprachen erhältlich. Sie erhalten diese unter www.kaercher.com im Bereich Service. Die Schreibweise der Teilenummer, z.B. 75456380, entspricht der Teilenummer 7.545-638.0.

Mengenangaben:

Die Mengenangaben in der Ersatzteilliste entsprechen den in der Baugruppe verbauten Stückzahlen der Bauteile.

Meterware:

Ersatzteile welche als Meterware geliefert werden sind auf Einbaulänge selbst zu kürzen. Die Stückzahlen sind als Mindestbestellmenge =1m angegeben und müssen je nach Bedarf auf weitere volle Meterzahlen erhöht werden.

Versionen/ Werknummern:

Sind Versionen oder Werknummern in der Ersatzteilliste angegeben, ist anhand dieser vor Bestellung zu prüfen, welches Bauteil für ihr Gerät verwendet werden muss.

Lackierte Teile:

Bei Bestellungen von lackierten Teilen welche in der Ersatzteilliste nicht in verschiedenen Farben ausgewiesen sind, ist zusätzlich die Farbnummer oder Farbe mit anzugeben.

Technische Änderungen:

Technische Änderungen sowie das Recht der ausschließlichen Auswertung unseres geistigen Eigentums behalten wir uns vor.

EN INSTRUCTIONS

Other languages:

This list of spare parts is also available in other languages. You can get this list from www.kaercher.com in the Service division. The designation of the part number e.g. 75456380 is equal to 7.545-638.0.

Quantity details:

The quantity details in the spare parts list correspond to the number of pieces of the component installed in the assembly group.

Piece goods:

Spare parts that are sold as piece goods are to be cut to the desired length. The quantities have been indicated as minimum order quantity =1m and must be rounded off to the full meter figure depending on your requirements.

Version/ Plant numbers:

If version or plant numbers are mentioned in the spare parts list, then use the same to check before ordering which spare part needs to be used for your appliance.

Painted parts:

While ordering painted parts that are not mentioned in the spare parts list in their colour variations, please mention the colour number or the colour you require.

Technical changes:

We reserve the right to make technical changes as well as the right to exclusive use of our intellectual property.

FR REMARQUES

Autres langues:

Cette liste de pièces de rechange est disponible en autres langues. Cela est disponible sous www.kaercher.com dans le menu Service. La désignation du numéro de pièce, par ex. 75456380, correspond au numéro de pièce 7.545-638.0.

Indications de quantité:

Les indications de quantité dans la liste de pièces de rechange correspondre aux nombres de pièces des composant utilisées dans la construction.

Matériel au mètre:

Les pièces de rechange qui sont livrées au mètre doivent être raccourcies à longueur souhaitée par l'acheteur même. Les nombres des pièces sont indiquées en quantité de commande minimale = 1m et doivent être augmentés selon le besoin à une chiffre de mètre complète.

Versions/ Numéros d'usine:

Lorsqu'il sont indiquées des versions ou des numéros d'usine dans la liste de pièces de rechange, vous devez vérifier que composant doit être utilisé pour votre appareil.

Pièces laquées:

Pour commander des pièces laquées, où les différentes couleurs ne sont pas indiquées dans la liste des pièces de rechange, vous devez indiquer en plus le numéro de la couleur ou seulement la couleur.

Modifications techniques:

Nous nous réservons la possibilité des modifications techniques ainsi le droit d'exploitation exclusive de notre propriété intellectuelle.

IT AVVERTENZE

Altre lingue:

Il presente elenco di parti di ricambio è disponibile sul nostro sito Web anche in altre lingue: sotto www.kaercher.com alla voce "Service".

L'indicazione del codice pezzo, ad es. 75456380, corrisponde al codice pezzo 7.545-638.0

Indicazioni di quantità:

Le indicazioni di quantità riportate dall'elenco "parti di ricambio" corrispondono al numero delle singole componenti contenute nella rispettiva unità.

Merce a metro:

Le parti di ricambio fornite come "merce a metro" devono venire in seguito accorciate alla lunghezza necessaria per il montaggio. La quantità unitaria è indicata come "quantità minima di ordinazione = 1m" e deve all'occorrenza venire moltiplicata per il numero intero di metri necessari.

Versioni / Numeri di fabbricazione:

Quando l'elenco "parti di ricambio" riporta diverse versioni o numeri di fabbricazione, confrontare la versione o il numero di fabbricazione del ricambio desiderato con quelle/i presenti nell'elenco e indicarla/o al momento dell'ordinazione.

Parti di ricambio verniciate:

Nel caso di ricambi verniciati, se l'elenco parti di ricambio non ne riporta espressamente i diversi colori, al momento dell'ordinazione è necessario indicare anche il colore o il numero del colore desiderato.

Modifiche tecniche:

Ci riserviamo il diritto di apportare modifiche tecniche così come il diritto di utilizzo esclusivo della nostra proprietà intellettuale.

ES INDICACIONES

Otros idiomas:

La lista de piezas de repuesto se puede adquirir en otros idiomas. La puede adquirir en www.kaercher.com en el área de servicios.

La notación de los números de las piezas, p.ej. 75456380 corresponde al número de pieza 7.545-638.0.

Cantidades:

Las indicaciones de cantidades de la lista de piezas de repuesto corresponden al número de piezas montadas en el componente.

Mercancía por metros:

Las piezas de repuesto que se suministran por metros se pueden cortar al largo deseado. La unidad mínima de pedido es de = 1 m y el número de metros completos se puede aumentar según necesidad.

Versiones/números de fábrica:

Si se indica la versión o número de fábrica en la lista de piezas de repuesto, se debe comprobar en ella la pieza a usar para su aparato antes de realizar el pedido.

Piezas lacadas:

Al realizar pedidos de piezas lacadas que no estén indicadas en los diferentes colores en la lista de piezas de repuesto, se debe indicar también la referencia del color o el color.

Modificaciones técnicas:

Reservados los derechos de realizar modificaciones técnicas y aprovechar nuestra propiedad intelectual.

PL WSKAZÓWKI

Pozostałe języki:

Ta lista części zamiennych jest dostępna w także w innych językach. Mogą ją Państwo pobrać ze strony www.kaercher.com w dziale Serwis.

Sposób zapisywania numeru części, np. 75456380, odpowiada numerowi części 7.545-638.0.

Dane ilości:

Dane ilości podane w liście części zamiennych odpowiadają liczbie sztuk podzespołów tworzących dany moduł.

Towar sprzedawany na metry:

Części zamienne dostarczane jako towar sprzedawany na metry po zamontowaniu należy samodzielnie skrócić do potrzebnej długości. Liczba sztuk podana jest jako minimalna ilość zamówienia = 1m i w zależności od potrzeb zwiększa się ją o kolejne pełne metry.

Wersje/ Numer zakładu:

Jeżeli w liście części zamiennych podane są wersje lub numery zakładu, przed zamówieniem na ich podstawie należy sprawdzić, który podzespół stosuje się w Państwa urządzeniu.

Części lakierowane:

W przypadku zamówień części lakierowanych, które w liście części zamiennych nie podano w wielu kolorach, należy dodatkowo zaznaczyć nr koloru lub kolor.

Zmiany techniczne:

Zastrzegamy sobie prawo do zmian technicznych oraz wyłącznego wykorzystywania naszej własności intelektualnej.

RU УКАЗАНИЯ:

Другие языки:

Данный список запасных частей также доступен на других языках. Вы найдете его на сайте www.kaercher.com в разделе Service
Маркировка номера детали, например, 75456380, соответствует номеру детали 7.545-638.0.

Указание количества:

Количественные данные в списке запасных частей соответствуют числу компонентов, входящих в состав узлов.

Товар, продаваемый на метры:

Запасные части, продающиеся на метры, необходимо обрезать до нужной длины. Число изделий указано в виде минимального объема заказа = 1м и их количество можно округлить до требуемого по мере необходимости.

Варианты исполнения/заводские номера:

Если варианты исполнения или заводские номера указаны в списке запасных частей, то перед заказом необходимо проверить, какая деталь подходит для вашего устройства.

Лакированные детали:

При заказе лакированных деталей, варианты расцветки которых не указаны в списке запасных частей, необходимо дополнительно указать номер цвета или необходимый для вас цвет.

Технические изменения:

Мы оставляем за собой право на технические изменения, а также право на исключительное использование нашей интеллектуальной собственности.

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202 Tool pressure gauge.....	45
203 Tool valve pliers.....	47
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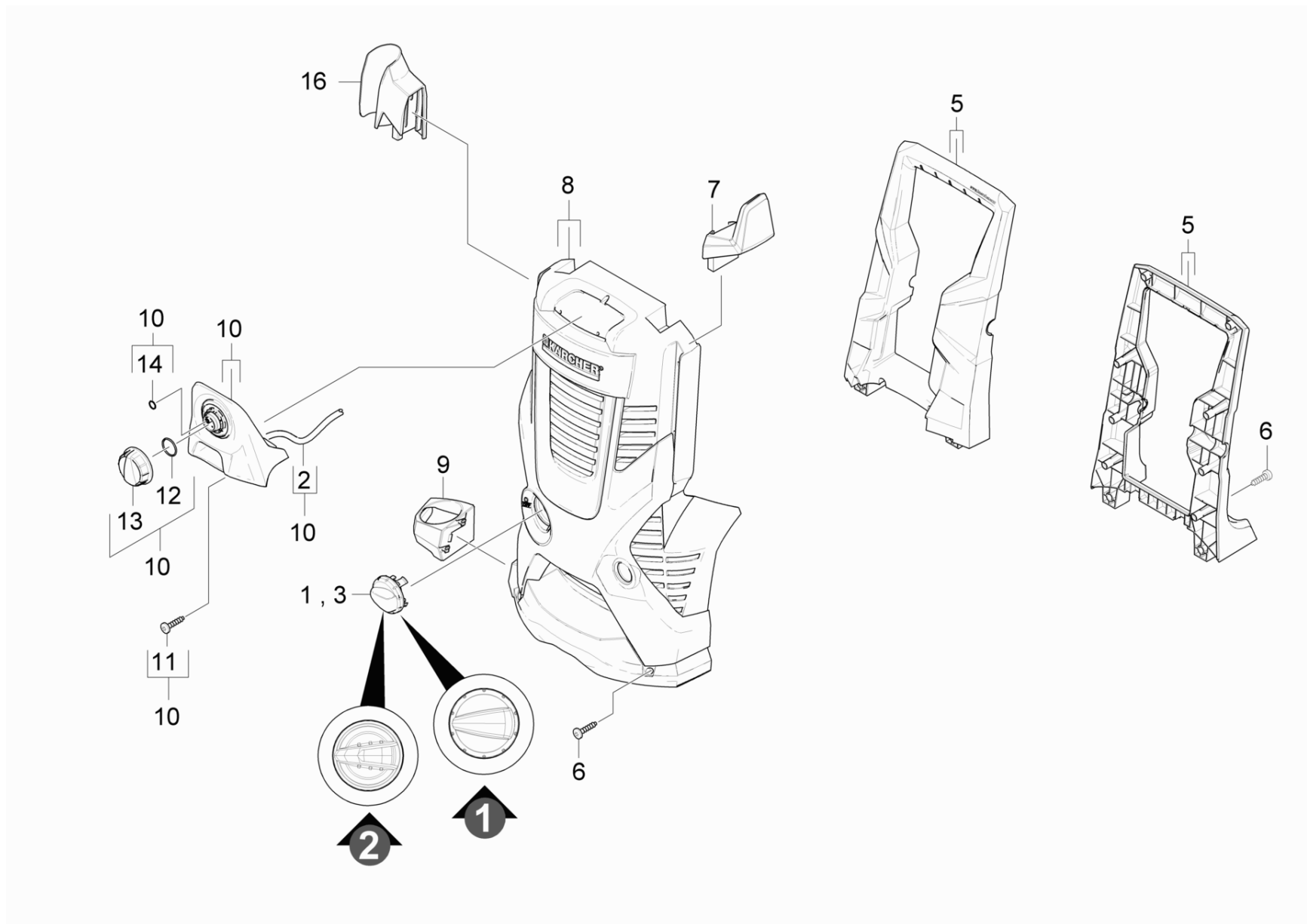
Spare parts list K7.XXX WCM (5.971-407.0)

Poz.	Nosaukums	Daudzums	Pārdoš. vienība
10	Housing	1.000	ST
20	Pump set	1.000	ST
30	Motor	1.000	ST
40	Accessories	1.000	ST
50	Electric box	1.000	ST
200	Special tools	1.000	ST

10 Housing

Poz.	Nosaukums	Daudzums	Pārdoš. vienība
11	Housing front	1.000	ST
12	Housing rear	1.000	ST
13	Hose reel	1.000	ST

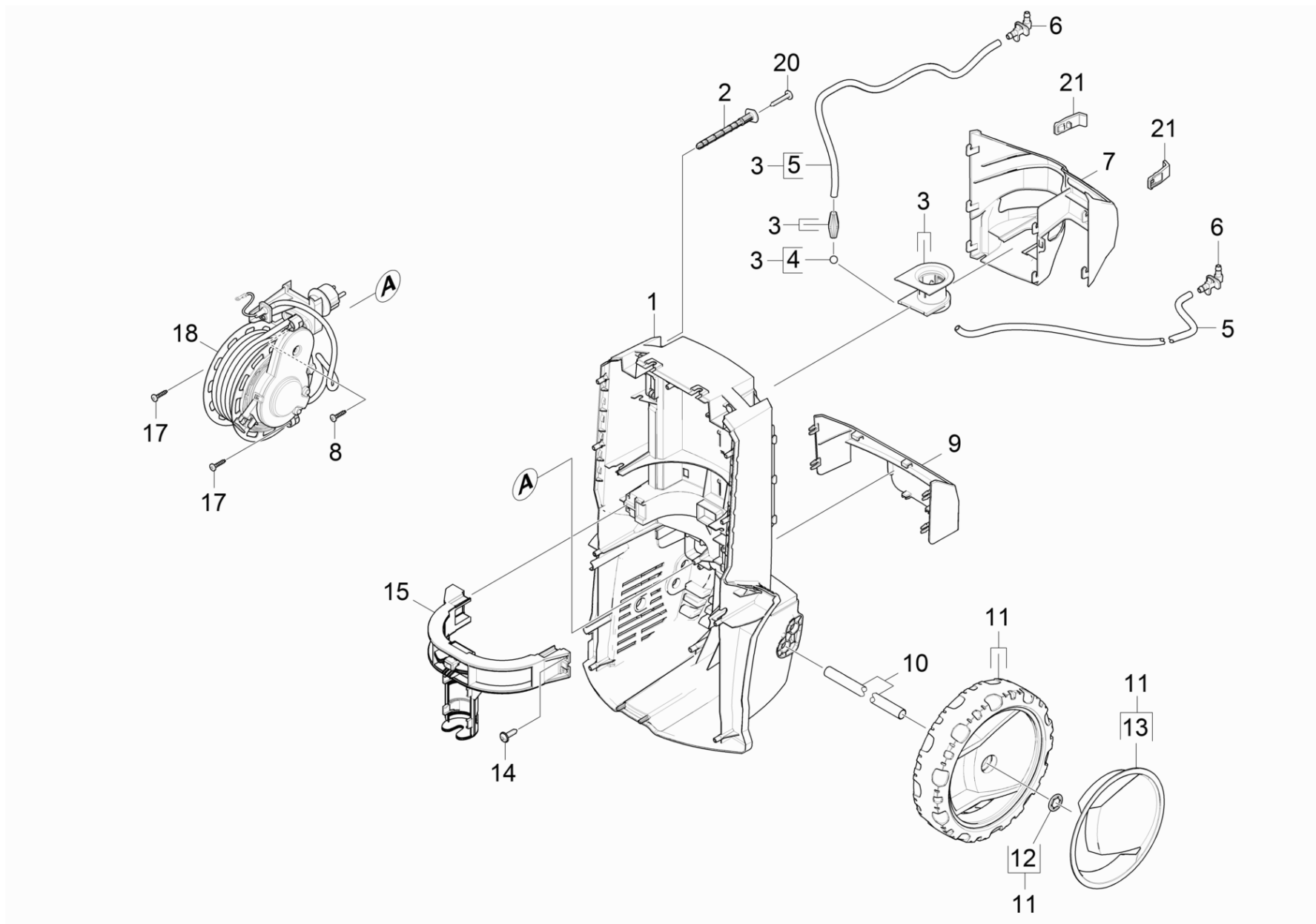
11 Housing front



11 Housing front

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X	1	9.037-693.0	cover modular	1.000	ST
	2	6.390-426.0	Hose DN 5	1.000	M
	3	9.048-123.0	OVER INJ 2K KNOB	1.000	ST
	5	4.321-982.0	Handhold front rear	1.000	ST
	6	6.303-150.0	Screw 4,2x 22	15.000	ST
X-X	7	9.037-622.0	Vada fiksators	1.000	ST
	8	2.885-193.0	Spare parts set cover Top	1.000	ST
X-X	9	9.037-619.0	Pistoles turētājs, apakšējais	1.000	ST
X-X	10	2.885-282.0	spare parts set hook hose	1.000	ST
X	11	9.086-203.0	Screw	2.000	ST
	12	6.362-522.0	O-Ring seal 24,0 X 2,0	1.000	ST
	13	9.037-621.0	Handhold chemistry	1.000	ST
	14	6.363-018.0	O-Ring seal 4X2	1.000	ST
X-X	16	9.037-618.0	Pistoles turētājs, augšējais	1.000	ST

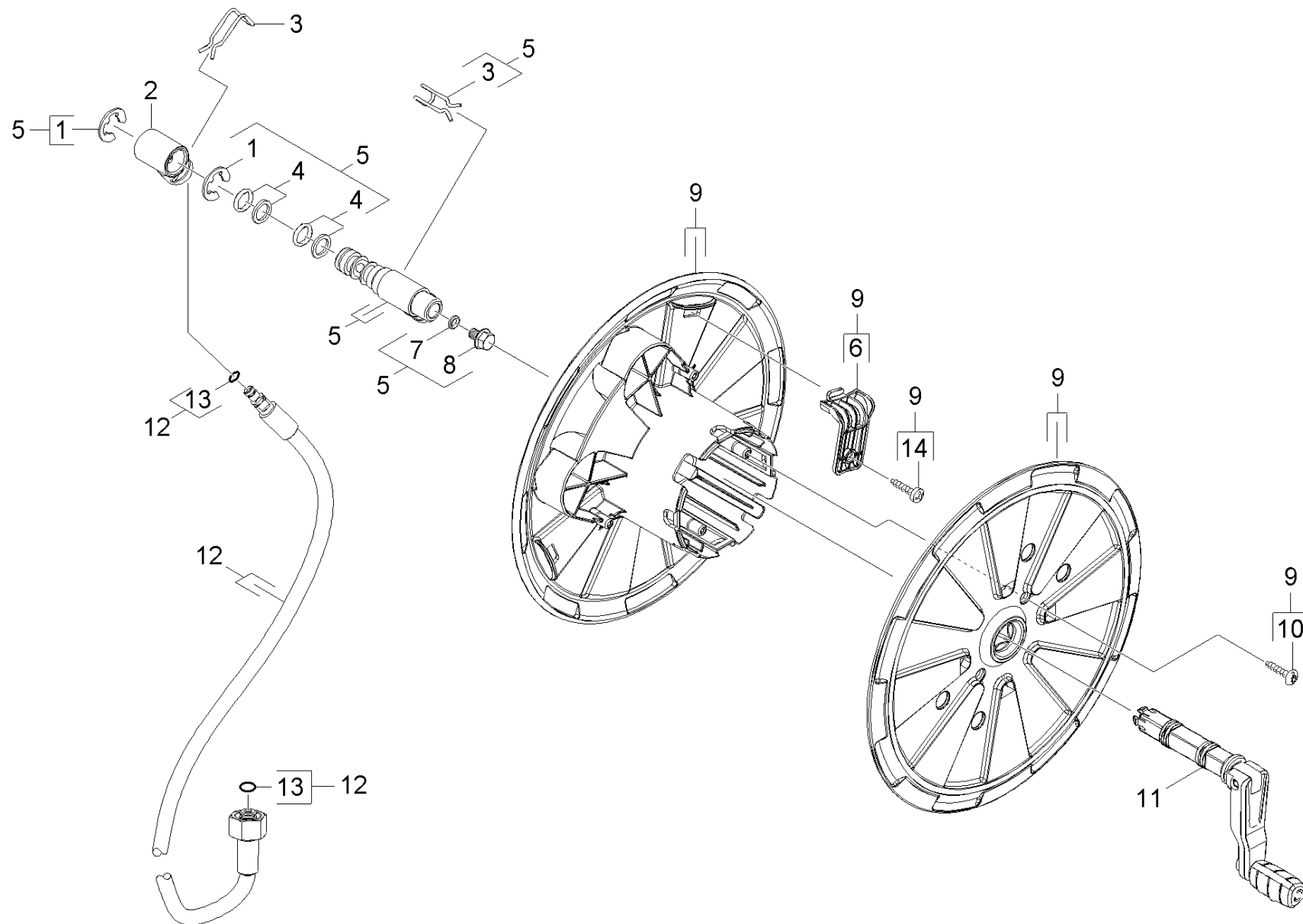
12 Housing rear



12 Housing rear

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
	1	5.033-543.0	Chassis rear	1.000	ST
Pozīcijas teksts: 1.168-600.0					
	1	5.033-700.0	Chassis rear closed	1.000	ST
Pozīcijas teksts: 1.168-601.0 /-602.0 /-603.0 /-604.0 /-605.0 /-607.0 /-608.0 /-609.0 /-610.0					
X-X	2	5.317-352.0	Skrūve	2.000	ST
X-X	3	4.321-256.0	RM adapter	1.000	ST
X-X	4	7.401-911.0	Sphere 4 -PP DIN 5401	1.000	ST
	5	6.390-426.0	Hose DN 5	2.000	M
	6	9.037-861.0	Nipple 90° Mod.Range	2.000	ST
X-X	7	5.321-960.0	Holder accessories above	1.000	ST
	8	6.303-199.0	Oval head screw 4,2x 16	1.000	ST
	9	5.321-959.0	Holder accessories bottom	1.000	ST
	10	5.105-646.0	Axle L=325	1.000	ST
	11	4.515-288.0	wheel set	1.000	ST
X-X	12	6.343-168.0	Sprostapaplāksne	2.000	ST
	13	4.515-296.0	Screen for replacement 250 Hummer	1.000	ST
	14	6.303-200.0	Skrūve 5x25-IN6RD	4.000	ST
	15	5.321-961.0	Retaining bracket fixing	1.000	ST
	17	6.303-125.0	Screw 5x20-Sonder In6Rd+Spitze	2.000	ST
Pozīcijas teksts: 1.168-600.0					
	18	6.969-000.0	Cable drum V2V2 1,5-5m *EU	1.000	ST
Pozīcijas teksts: 1.168-600.0					
X	20	9.086-203.0	Screw	2.000	ST
	21	5.052-081.0	Clamp	2.000	ST

13 Hose reel



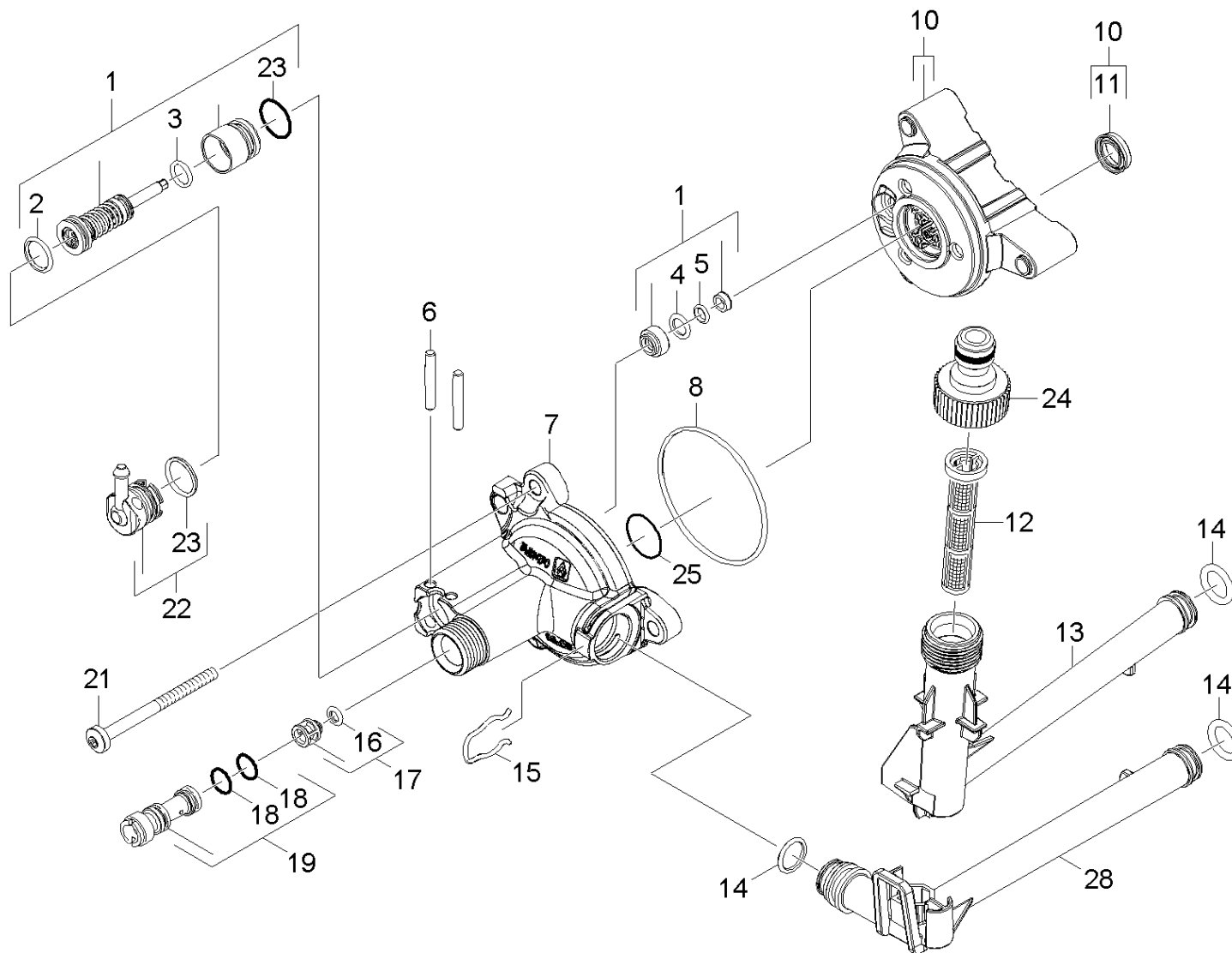
13 Hose reel

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
	1	7.343-306.0	Lock washer 12-St-A2E DIN 6799	2.000	ST
	2	5.443-603.0	Rotary bushing	1.000	ST
X-X	3	5.037-221.0	Spaile	2.000	ST
	4	6.363-027.0	Gredzenblīve, pilns komplekts 1ST.-R.	2.000	ST
X	5	2.885-187.0	Spare parts set hollow shaft	1.000	ST
	6	5.481-413.0	Clamp hose HD	1.000	ST
	7	6.362-101.0	Gredzenblīve 8 X 2	1.000	ST
	8	7.304-027.0	Hexagonal head screw M8x12-8.8-P2E EN 1	1.000	ST
X	9	2.885-188.0	Spare part set	1.000	ST
	10	7.303-096.0	Skrūve 4x22 -ST-10.9-R2R (IN6RD)	2.000	ST
X-X	11	4.776-053.0	Crank complete	1.000	ST
X-X	12	6.392-390.0	Augstspiediena šļūtene 16/1,03 60°C	1.000	ST
X-X	13	2.640-729.0	O-Ring seal set	1.000	ST
X	14	9.086-203.0	Screw	2.000	ST

20 Pump set

Poz.	Nosaukums	Daudzums	Pārdoš. vienība
21	Cylinder head	1.000	ST
22	Piston guidance	1.000	ST

21 Cylinder head

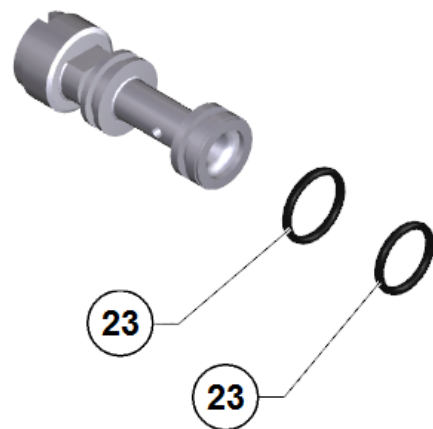


21 Cylinder head

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	1	2.885-186.0	spare part	1.000	ST
X-X	2	6.362-381.0	Gredzenblīve 13x2 - NBR 70	1.000	ST
	3	6.362-958.0	Gredzenblīve 9 x 2-NBR 90	1.000	ST
	4	6.362-101.0	Gredzenblīve 8 X 2	1.000	ST
X-X	5	6.362-486.0	Gredzenblīve 4,7 X 1,9 -NBR 70	1.000	ST
X-X	6	5.314-150.0	Tapa	2.000	ST
X-X	7	5.062-149.0	Korpuss	1.000	ST
X-X	8	6.362-204.0	Gredzenblīve 60,0 X 2,0-NBR 70	1.000	ST
X-X	10	4.550-942.0	Cylinder head	1.000	ST
X-X	11	6.363-435.0	Gredzens ar gropi 12x17x4,25/2,5	3.000	ST
X-X	12	5.731-620.0	Smalkais filtrs	1.000	ST
X-X	13	5.443-644.0	Ieplūdes caurule	1.000	ST
	14	6.363-038.0	Gredzenblīve 13X3 NBR 70	3.000	ST
	15	5.048-915.0	Spaile	1.000	ST
X-X	16	6.363-613.0	Gredzenblīve 4 x 2 -NBR90	1.000	ST
X-X	17	4.584-022.0	Valve pin complete	1.000	ST
X-X	18	6.362-384.0	Gredzenblīve 9x1,5 - NBR 70	2.000	ST
X-X	19	4.769-034.0	Nozzle insert only for replacement	1.000	ST
Pozīcijas teksts: 1.168-600.0 /-601.0 /-602.0 /-604.0/-607.0 /-608.0 /-609.0 /-610.0					
	19	4.769-035.0	Nozzle insert	1.000	ST
Pozīcijas teksts: 1.168-603.0 /-605.0					
	21	7.306-268.0	Screw M6x70 -8.8-R3R (In6Rd)	3.000	ST
X-X	22	4.580-702.0	Plug complete	1.000	ST
	23	6.362-427.0	Gredzenblīve 15,0x2,0	1.000	ST
X-X	24	6.465-031.0	connection	1.000	ST

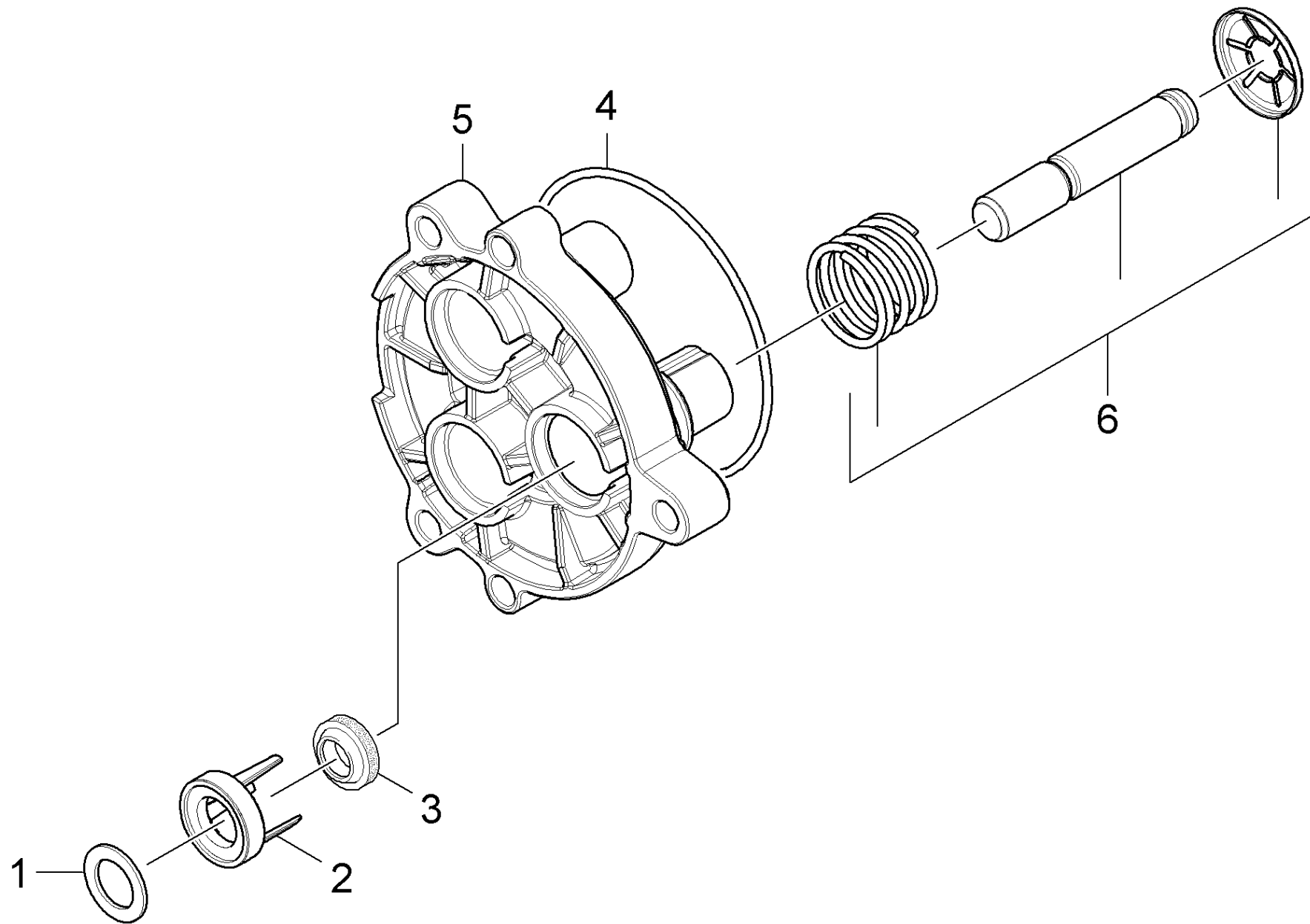
21 Cylinder head

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	25	6.362-562.0	Gredzenblīve 21,95X 1,78-NBR 90	1.000	ST
X-X	28	5.443-654.0	Recirkulācijas caurule WCM K7 D117	1.000	ST



19 Nozzle insert only for replacement (4.769-034.0)

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	23	6.362-384.0	Gredzenblīve 9x1,5 - NBR 70	2.000	ST

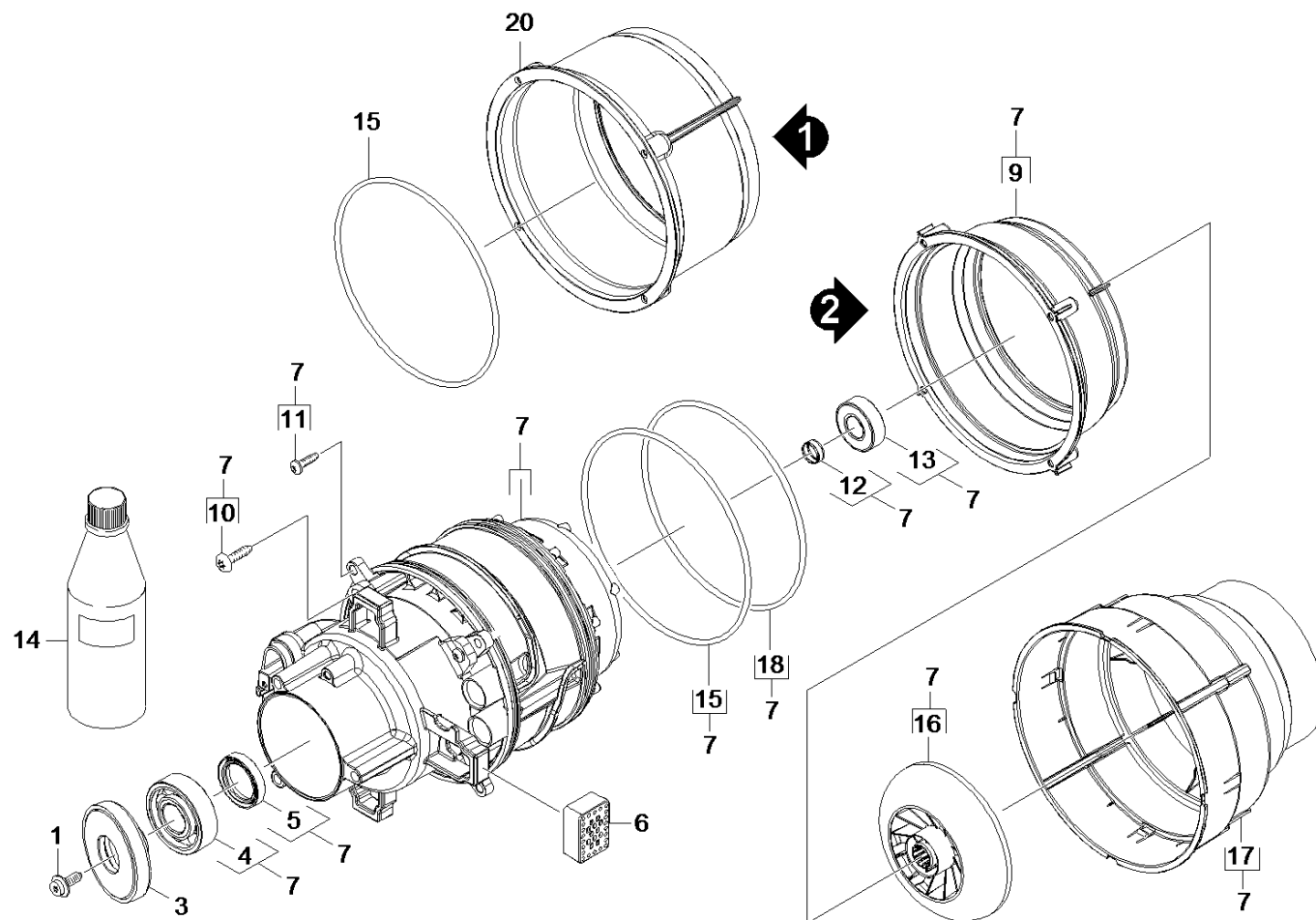


22 Piston guidance

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	1	5.116-380.0	Paplāksnes virzuļa vadotne	3.000	ST
X-X	2	5.116-381.0	Atbalsta paplāksne	3.000	ST
X-X	3	6.363-633.0	Grooved ring	3.000	ST
X-X	4	6.363-449.0	Gredzenblīve 72x2 -NBR70	1.000	ST
X-X	5	5.062-349.0	Piston guidance 90° K7	1.000	ST
X-X	6	4.553-286.0	Piston complete	3.000	ST

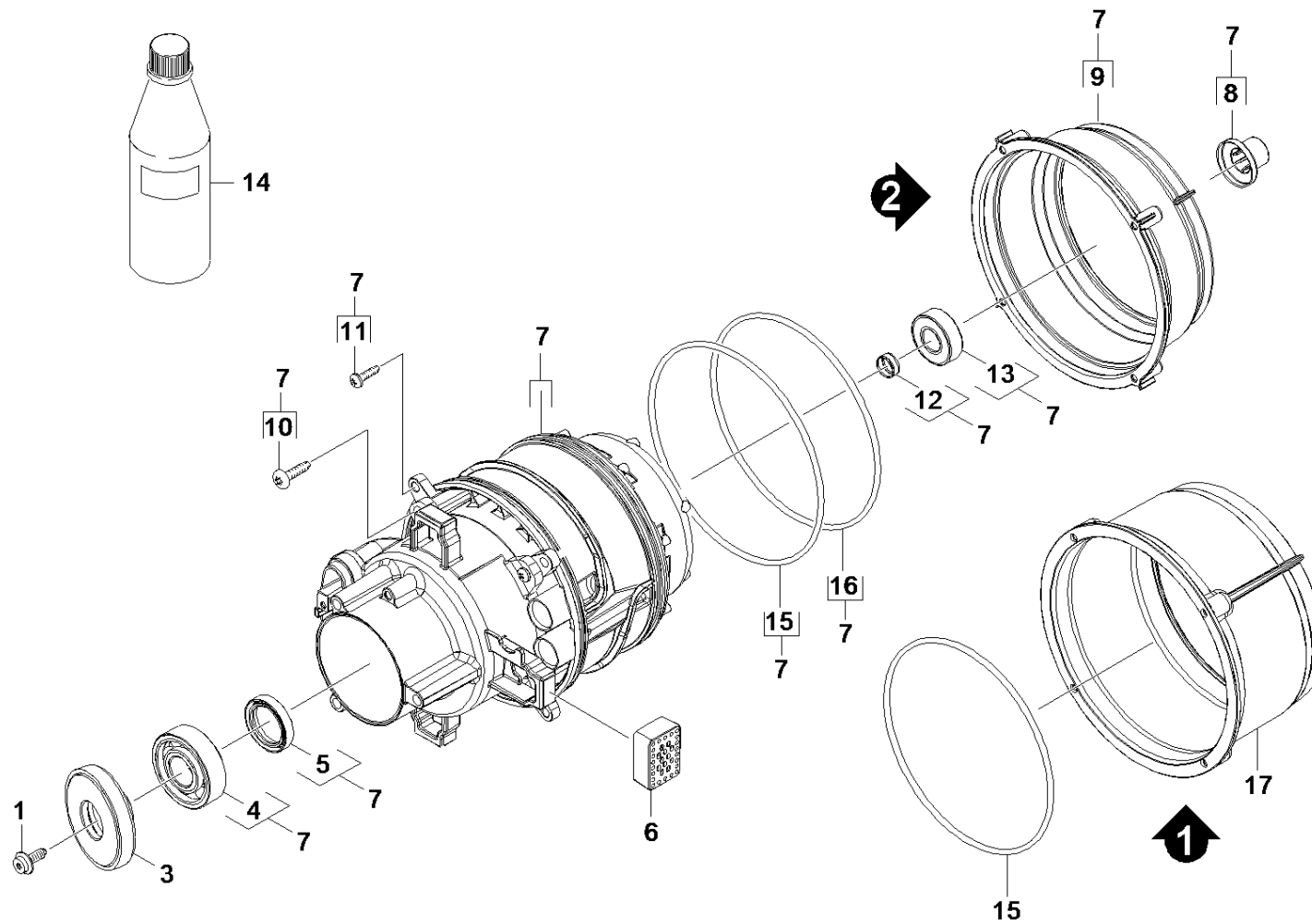
30 Motor

Poz.	Nosaukums	Daudzums	Pārdoš. vienība
31	Motor	1.000	ST
Pozīcijas teksts: 1.168-600.0			
32	Motor	1.000	ST
Pozīcijas teksts: 1.168-601.0 /-602.0 /-603.0 /-604.0/-606.0 /-607.0 /-608.0 /-609.0 /-610.0			
33	Motor	1.000	ST
Pozīcijas teksts: 1.168-605.0			



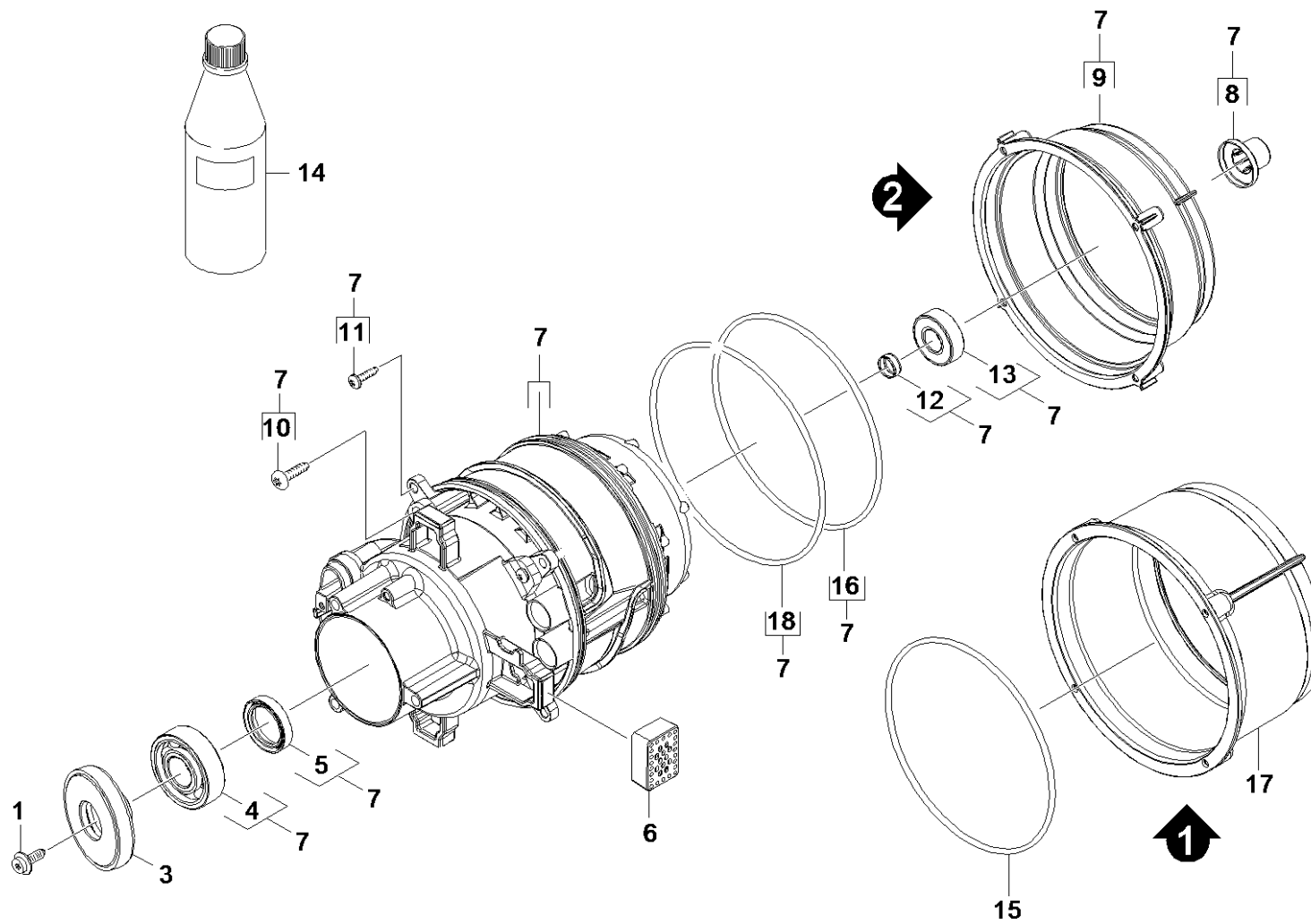
31 Motor

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
	1	6.304-048.0	Cylinder head screw M6x19	1.000	ST
X-X	3	4.120-231.0	Wobble plate complete	1.000	ST
	4	7.401-155.0	Lodīšu gultnis 6304-WAELZLAGERST DIN 625	1.000	ST
	5	6.367-051.0	Vārpstas blīvējums - 20X37X8 NBR	1.000	ST
	6	5.767-025.0	Rubber buffer	4.000	ST
	7	4.624-220.0	Motor complete for replacement K7 WCM *E	1.000	ST
X	9	5.093-422.0	Outer covering water flow K7 WCM	1.000	ST
	10	6.303-320.0	Screw M 5x 20-St-R2R	6.000	ST
	12	6.343-218.0	Tolerance ring 15x6	1.000	ST
X	13	7.401-128.0	Lod.gultnis 6202-2RS -Wälzl.St DIN 625	1.000	ST
X-X	14	6.288-050.0	Transmisijas eļļa 1 l	1.000	ST
X-X	15	6.363-593.0	O-Ring seal 146x5 EPDM	2.000	ST
	16	5.600-103.0	Blower wheel Kuehlung Kabeltrom. WCM K7	1.000	ST
	17	5.692-122.0	Air circulation Kuehlung Kabeltrom. WCM	1.000	ST
X	18	6.363-647.0	O-Ring seal D130x5	1.000	ST
	20	5.093-412.0	Covering cap MG WCM D117	1.000	ST



32 Motor

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
	1	6.304-048.0	Cylinder head screw M6x19	1.000	ST
	3	6.401-350.0	Slīpā paplāksne	1.000	ST
Pozīcijas teksts: 1.168-603.0 /-609.0					
X-X	3	4.120-231.0	Wobble plate complete	1.000	ST
Pozīcijas teksts: 1.168-601.0 /-602.0 /-604.0 /-606.0/-607.0 /-608.0 /-610.0					
	4	7.401-155.0	Lodīšu gultnis 6304-WAELZLAGERST DIN 625	1.000	ST
	5	6.367-051.0	Vārpstas blīvējums - 20X37X8 NBR	1.000	ST
	6	5.767-025.0	Rubber buffer	4.000	ST
	7	4.624-216.0	Motor complete for replacement K7 WCM *C	1.000	ST
Pozīcijas teksts: 1.168-603.0 /-609.0					
X-X	7	4.624-211.0	Motor K7 WCM	1.000	ST
Pozīcijas teksts: 1.168-601.0 /-602.0 /-604.0 /-607.0/-610.0					
	7	4.624-219.0	Motor complete for replacement K7 WCM *G	1.000	ST
Pozīcijas teksts: 1.168-606.0 /-608.0					
	8	5.443-634.0	Covering cap shaft WCM K6/7	1.000	ST
X	9	5.093-422.0	Outer covering water flow K7 WCM	1.000	ST
	10	6.303-320.0	Screw M 5x 20-St-R2R	8.000	ST
	12	6.343-218.0	Tolerance ring 15x6	1.000	ST
X	13	7.401-128.0	Lod.gultnis 6202-2RS -Wälzl.St DIN 625	1.000	ST
X-X	14	6.288-050.0	Transmisijas eļļa 1 l	1.000	ST
X-X	15	6.363-593.0	O-Ring seal 146x5 EPDM	2.000	ST
X	16	6.363-647.0	O-Ring seal D130x5	1.000	ST
	17	5.093-412.0	Covering cap MG WCM D117	1.000	ST

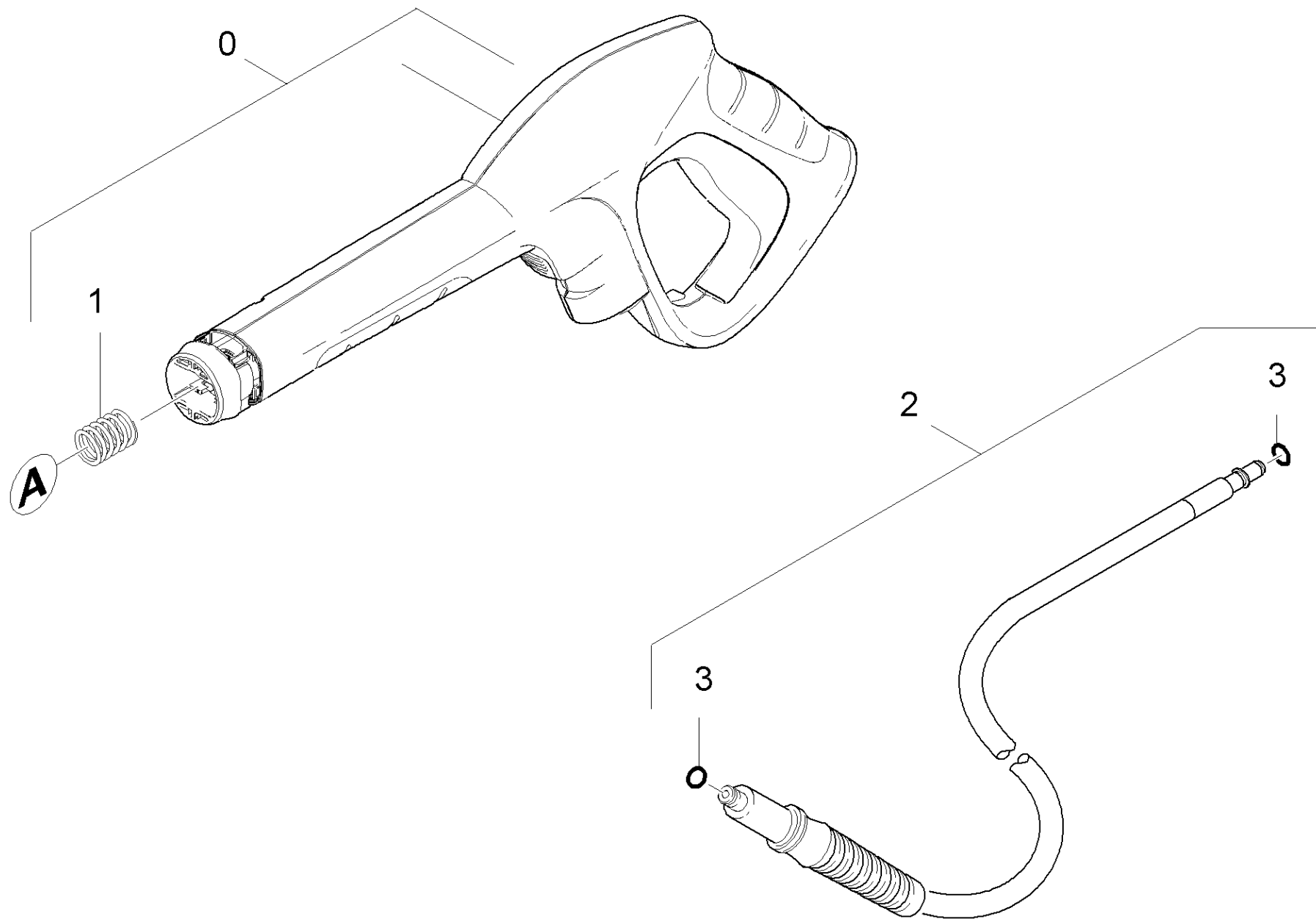


33 Motor

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
	1	6.304-048.0	Cylinder head screw M6x19	1.000	ST
	3	6.401-350.0	Slīpā paplāksne	1.000	ST
Pozīcijas teksts: 1.167-605.0					
	4	7.401-155.0	Lodīšu gultnis 6304-WAELZLAGERST DIN 625	1.000	ST
	5	6.367-051.0	Vārpstas blīvējums - 20X37X8 NBR	1.000	ST
	6	5.767-025.0	Rubber buffer	4.000	ST
	7	4.624-217.0	Motor complete for replacement K6/7 WCM	1.000	ST
Pozīcijas teksts: 1.167-605.0					
	8	5.443-634.0	Covering cap shaft WCM K6/7	1.000	ST
X	9	5.093-422.0	Outer covering water flow K7 WCM	1.000	ST
	10	6.303-320.0	Screw M 5x 20-St-R2R	6.000	ST
	12	6.343-218.0	Tolerance ring 15x6	1.000	ST
X	13	7.401-128.0	Lod.gultnis 6202-2RS -Wälzl.St DIN 625	1.000	ST
X-X	14	6.288-050.0	Transmisijas eļļa 1 l	1.000	ST
X-X	15	6.363-593.0	O-Ring seal 146x5 EPDM	2.000	ST
X	16	6.363-632.0	O-Ring seal D125x5 -EPDM	1.000	ST
	17	5.093-412.0	Covering cap MG WCM D117	1.000	ST
X	18	6.363-646.0	O-Ring seal D140x5	1.000	ST

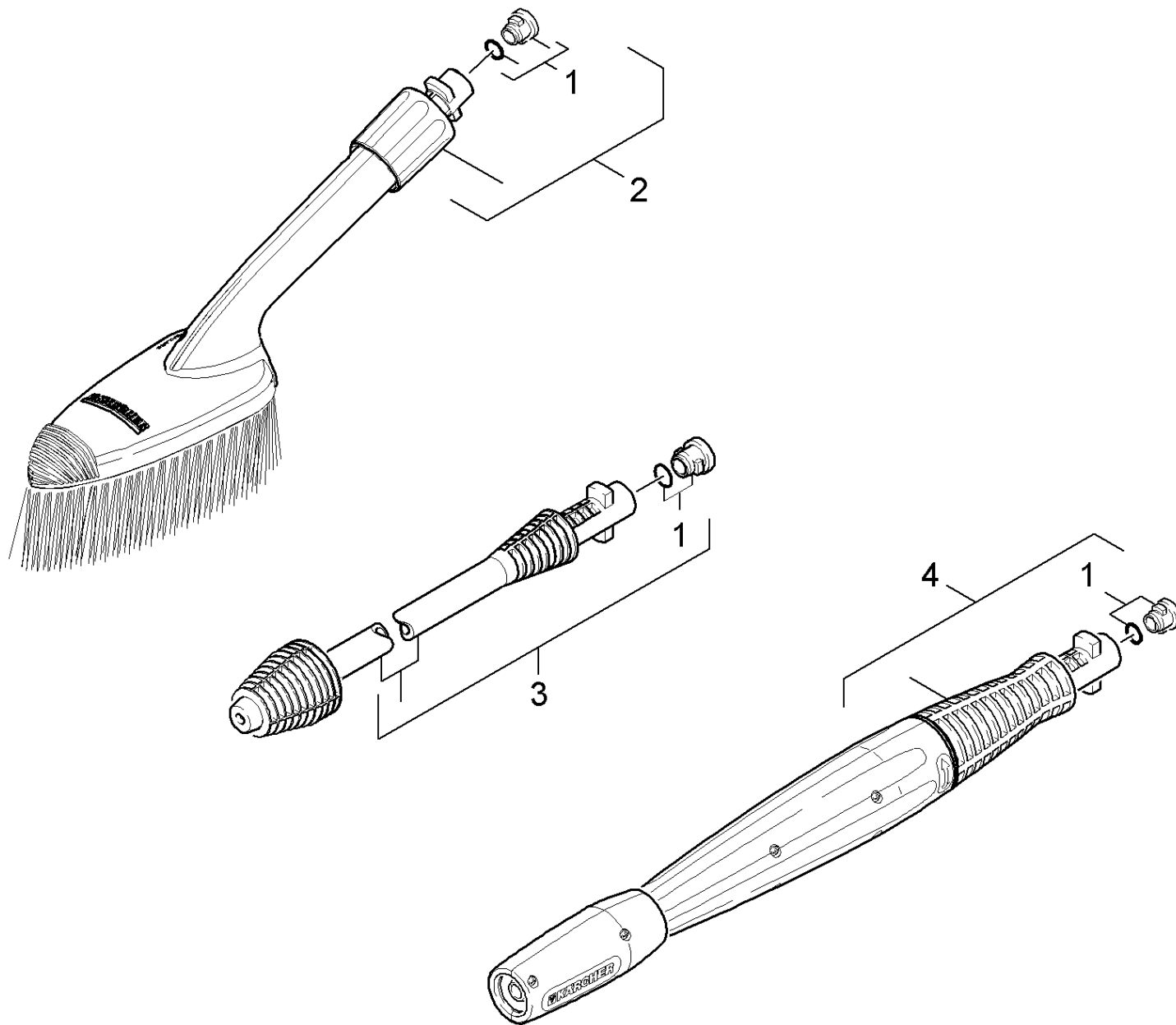
40 Accessories

Poz.	Nosaukums	Daudzums	Pārdoš. vienība
41	Hand trigger gun	1.000	ST
42	Jet pipe	1.000	ST
43	Foam nozzle	1.000	ST
44	Power Brush	1.000	ST
45	Surface cleaner	1.000	ST



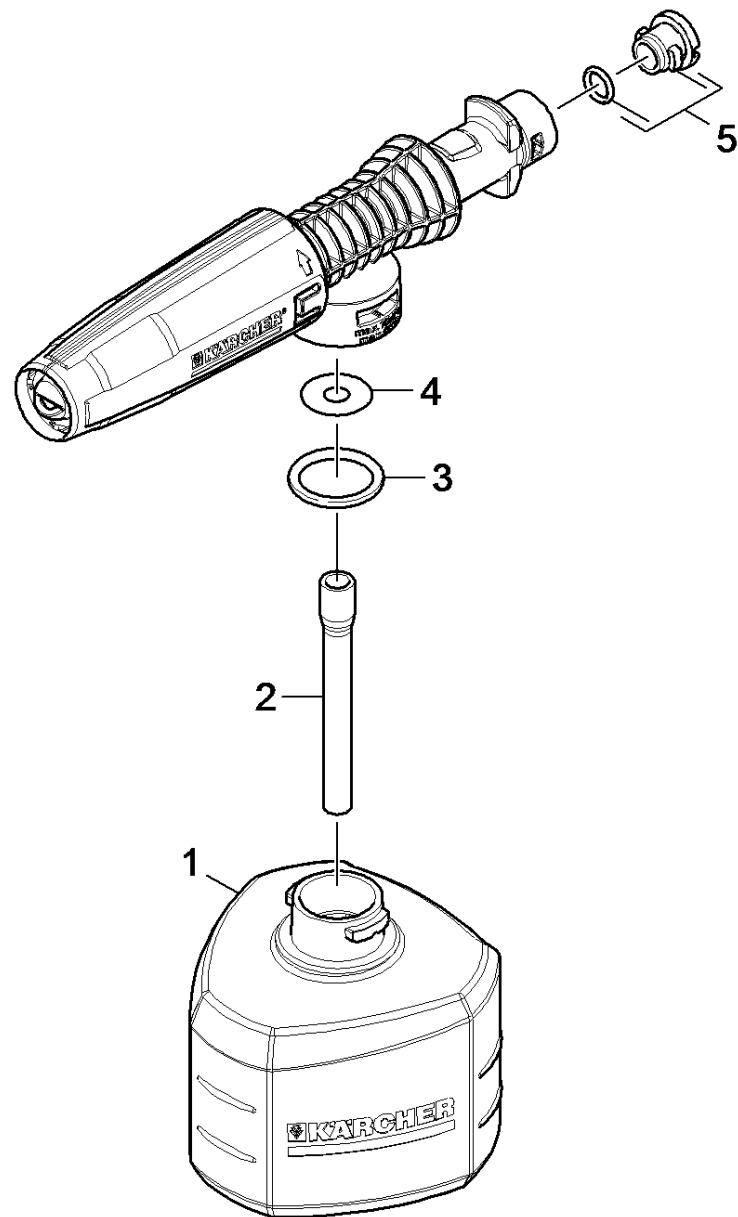
41 Hand trigger gun

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	0	2.642-172.0	Hose coupling	1.000	ST
	1	5.332-464.0	Pressure spring	1.000	ST
	2	6.391-796.0	High pressure hose rubber 16/12 60°C	1.000	ST
Pozīcijas teksts: 1.168-602.0 /-604.0 /-606.0 /-607.0/-608.0 /-609.0 /-610.0					
	2	6.391-795.0	Augstspiediena šļūtene 16 MPa/12m 60 °C	1.000	ST
Pozīcijas teksts: 1.168-601.0 /-603.0 /-605.0					
	2	6.391-795.0	Augstspiediena šļūtene 16 MPa/12m 60 °C	1.000	ST
Pozīcijas teksts: 1.168-600.0					
X-X	3	6.363-410.0	Gredzenblīve 5,7x1,78 NBR 90Shore	2.000	ST



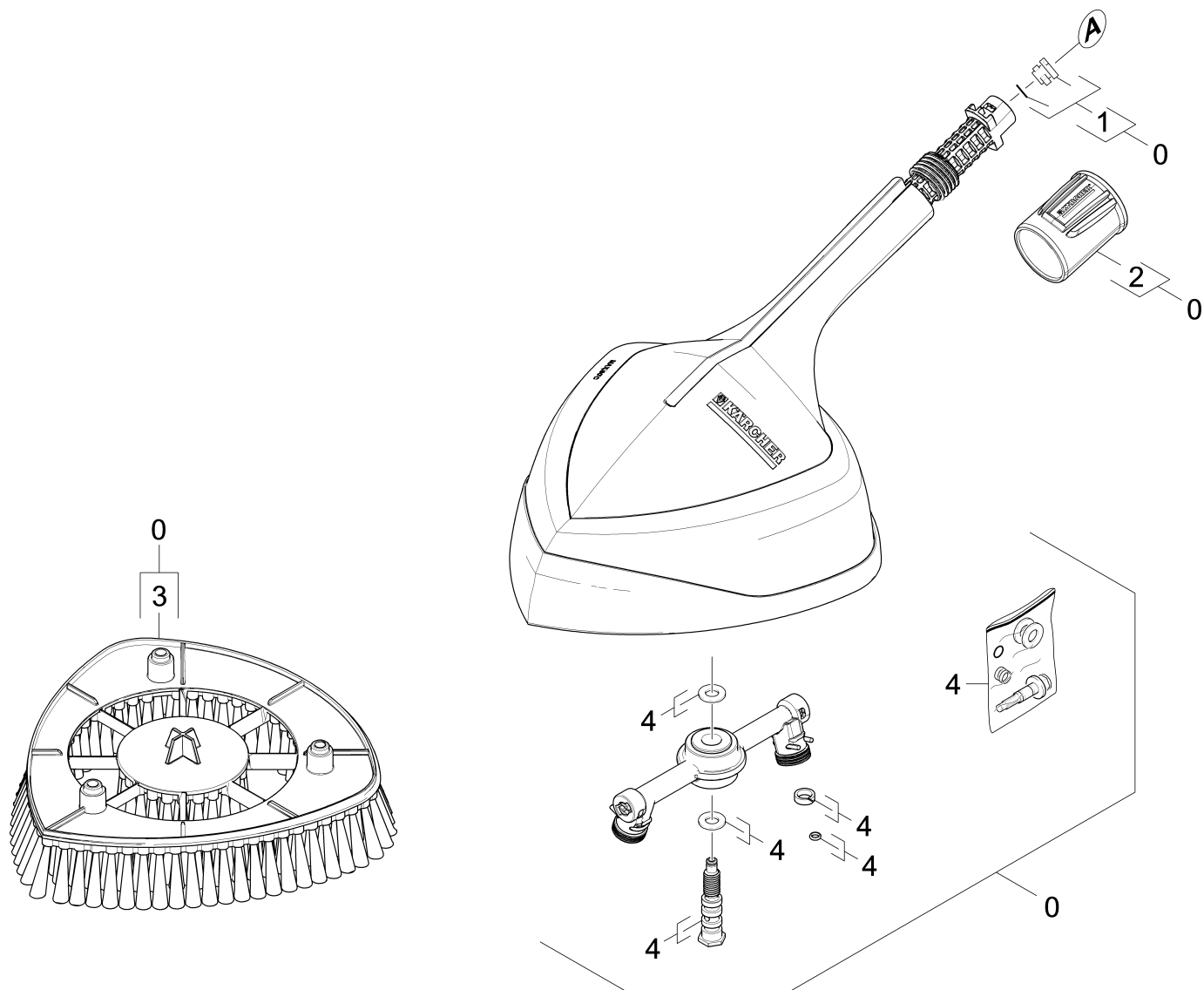
42 Jet pipe

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	1	2.640-729.0	O-Ring seal set	1.000	ST
X-X	2	2.640-589.0	Universal soft brush	1.000	ST
X	3	4.764-213.0	Dirt blaster 033 St	1.000	ST
Pozīcijas teksts: 1.168-600.0 /-601.0 /-602.0 /-604.0/-605.0 /-606.0 /-607.0 /-608.0 /-610.0					
	3	4.764-211.0	Dirt blaster 0295 St	1.000	ST
Pozīcijas teksts: 1.168-603.0 /-609.0					
	4	4.760-527.0	Spare part set	1.000	ST
Pozīcijas teksts: 1.168-603.0 /-609.0					
	4	4.760-524.0	VPS K5 033	1.000	ST
Pozīcijas teksts: 1.168-600.0 /-601.0 /-602.0 /-604.0/-605.0 /-606.0 /-607.0 /-608.0 /-610.0					



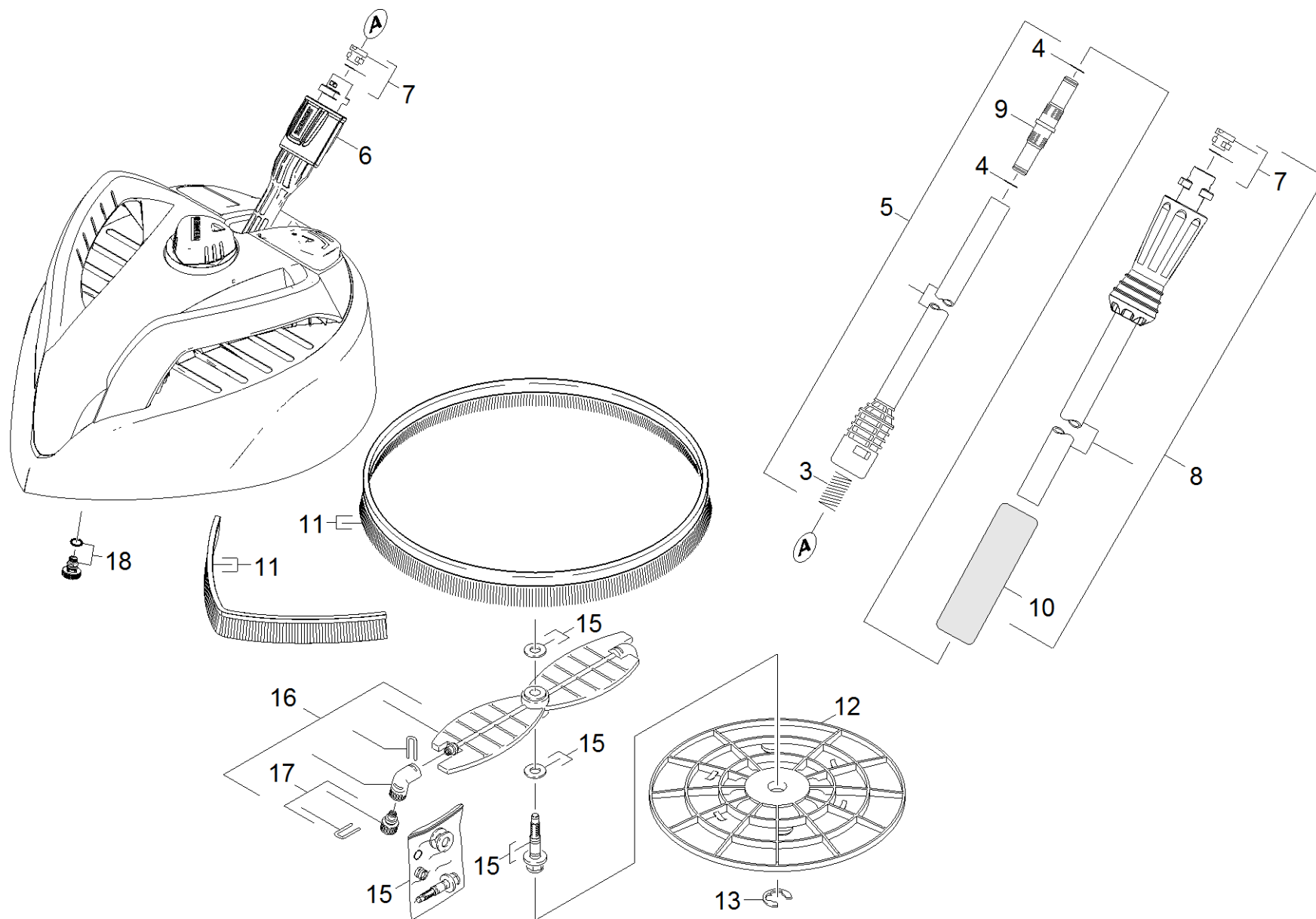
43 Foam nozzle

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
	1	5.071-203.0	Tank cleaning agents 0,3 l	1.000	ST
	2	6.388-216.0	Šļūtene DN 5	1.000	M
	3	6.362-874.0	O-Ring seal 21x3 - NBR 70	1.000	ST
	4	5.367-026.0	Diaphragm	1.000	ST
X-X	5	2.640-729.0	O-Ring seal set	1.000	ST



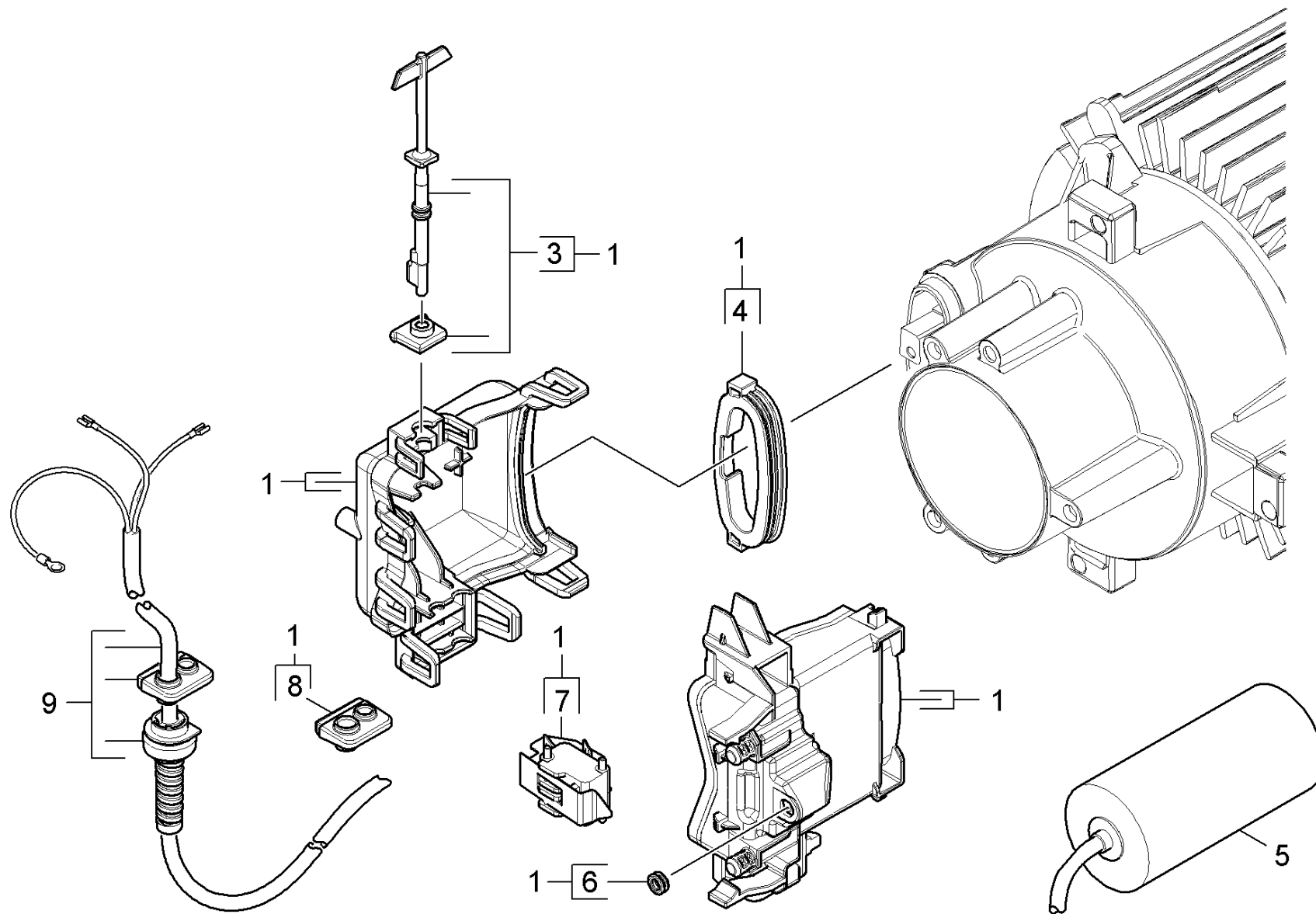
44 Power Brush

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	0	2.641-812.0	Delta-Racer D 150 brush	1.000	ST
X-X	1	2.640-729.0	O-Ring seal set	1.000	ST
	2	5.310-160.0	Nut Kaercher	1.000	ST
	3	5.762-404.0	Brush beam Power-Brush	1.000	ST
	4	2.883-994.0	Spare part set	1.000	ST



45 Surface cleaner

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
	3	5.332-464.0	Pressure spring	1.000	ST
	4	6.362-577.0	O-Ring seal	1.000	ST
	5	4.760-495.0	Valve	1.000	ST
	6	5.310-160.0	Nut Kaercher	1.000	ST
X-X	7	2.640-729.0	O-Ring seal set	2.000	ST
	8	4.760-688.0	Jet pipe PS	1.000	ST
	9	5.471-105.0	Savienotājelem. stobra pagarinājumam	1.000	ST
	10	6.321-160.0	Handhold foamed material	1.000	ST
	11	2.885-097.0	Spare part set Bürsten T 400	1.000	ST
	12	5.394-661.0	Protection part	1.000	ST
	13	7.343-206.0	Sprostpaplāksne 12-2.1030 DIN 6799	1.000	ST
	15	2.885-047.0	Set of gaskets T 400	1.000	ST
	16	2.885-048.0	Spare part set Rotor T 400	1.000	ST
X-X	17	2.640-727.0	Spare part set	1.000	ST
X-X	17	2.640-642.0	Spare part set nozzles	1.000	ST
	18	4.764-190.0	Nozzle kpl. 75047	1.000	ST

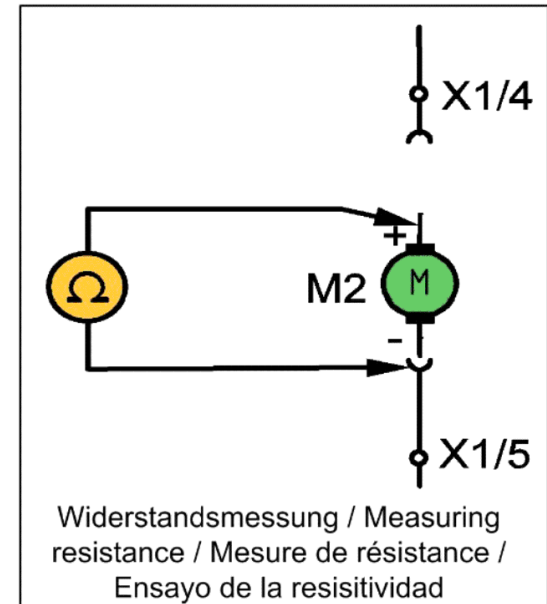
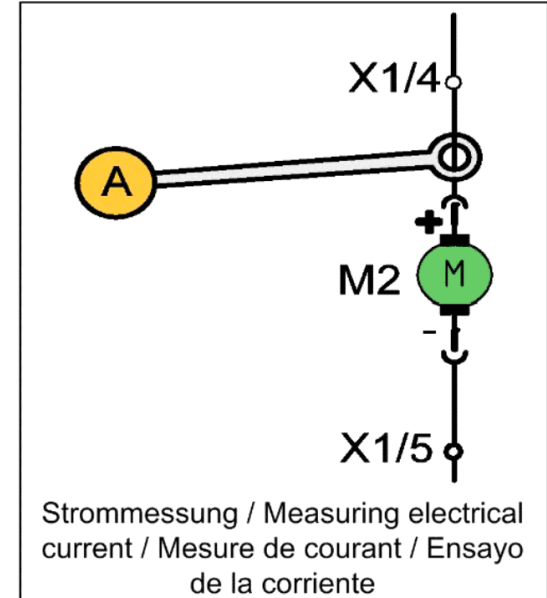
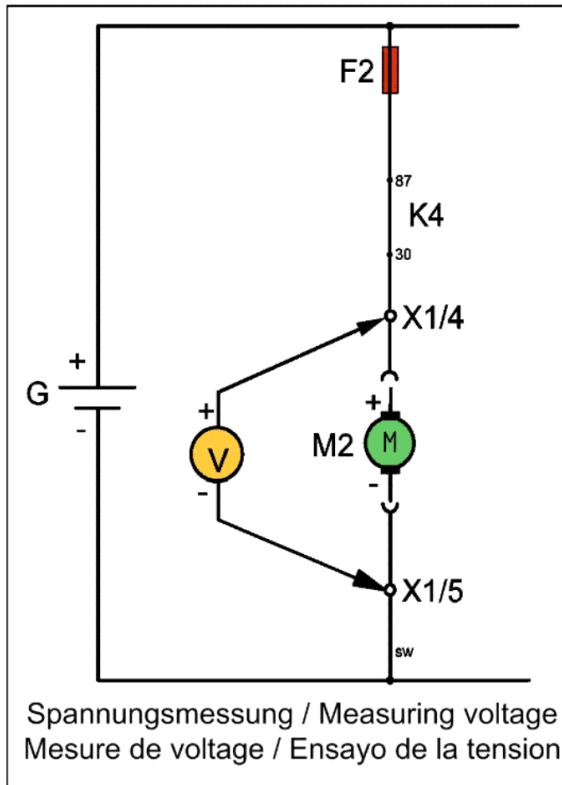
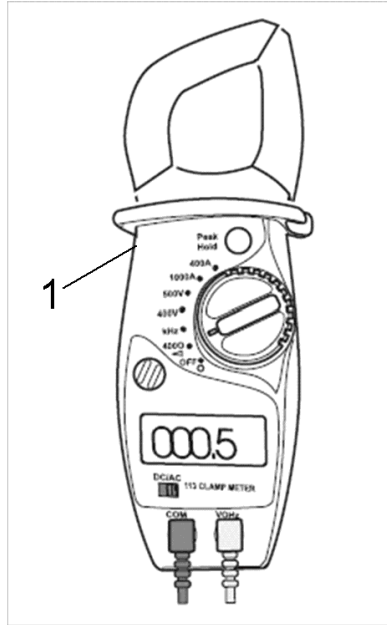


50 Electric box

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X-X	1	2.885-189.0	Spare parts set electric box	1.000	ST
	3	2.885-190.0	Selector shaft spare parts set	1.000	ST
	4	5.363-761.0	Seal label	1.000	ST
X	5	6.661-301.0	Capacitor with cable 25 µF (K6)	1.000	ST
Pozīcijas teksts: 1.168-603.0 /-609.0					
X-X	5	6.661-288.0	Kondensators 40 µF ar vadu (K6/7)	1.000	ST
Pozīcijas teksts: 1.168-600.0 /-601.0 /-602.0 /-604.0/-605.0 /-606.0 /-607.0 /-608.0 /-610.0					
	6	5.363-749.0	Seal control piston	1.000	ST
X-X	7	6.961-000.0	Mikroslēdzis	1.000	ST
	8	5.363-744.0	Seal cable	1.000	ST
	9	6.649-902.0	Cable with plug *CH	1.000	ST
Pozīcijas teksts: 1.168-603.0 /-609.0					
X-X	9	6.649-740.0	Kabelis ar kontaktdakšu *EU	1.000	ST
Pozīcijas teksts: 1.168-601.0 /-602.0 /-604.0 /-607.0/-608.0 /-610.0					
	9	6.649-894.0	Cable with plug *GB	1.000	ST
Pozīcijas teksts: 1.168-605.0 /-606.0					

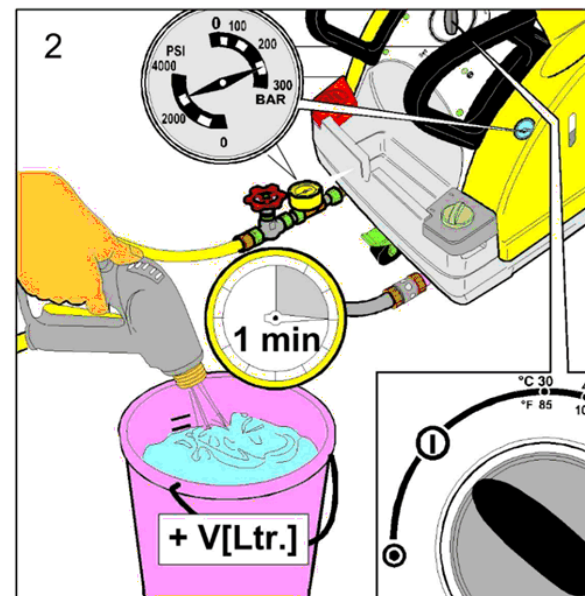
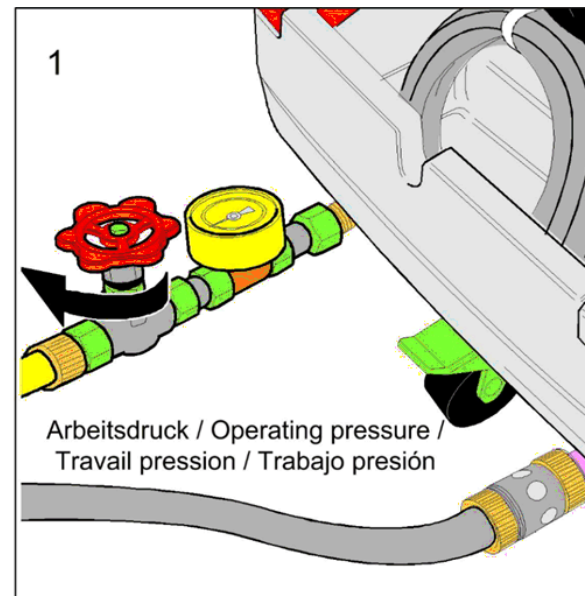
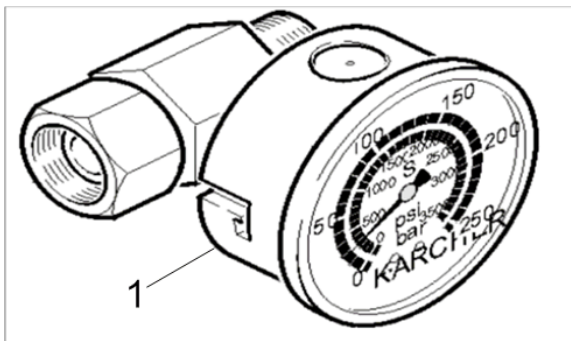
200 Special tools

Poz.	Nosaukums	Daudzums	Pārdoš. vienība
201	Tool measuring instrument current AC/DC,	1.000	ST
202	Tool pressure gauge	1.000	ST
203	Tool valve pliers	1.000	ST
204	Tool stop cock	1.000	ST
210	Tool screw driver T15	1.000	ST
220	Tool tester electric Metraster5	1.000	ST
230	Tool tester electric Metrel MI3309	1.000	ST



201 Tool measuring instrument current AC/DC,

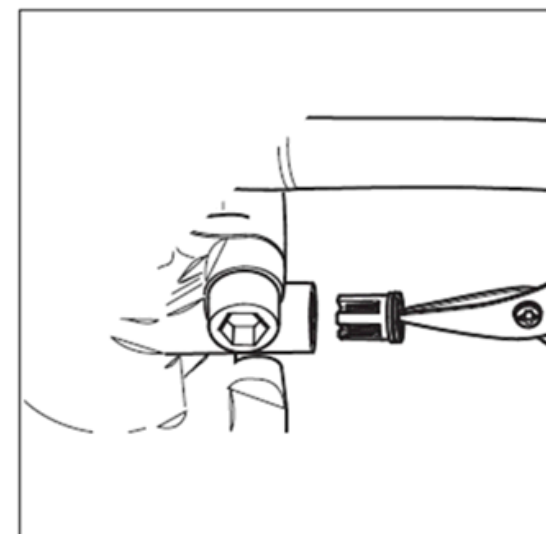
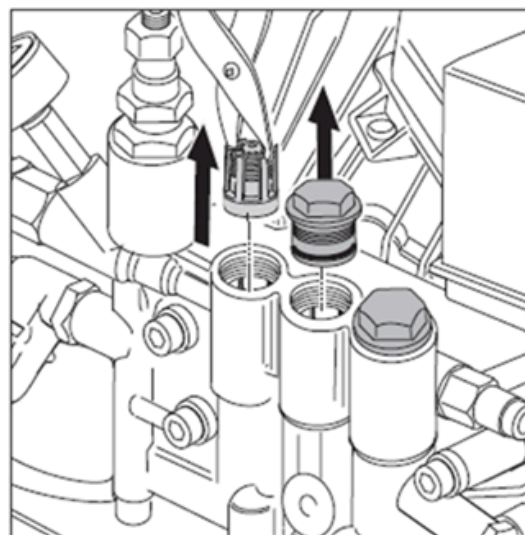
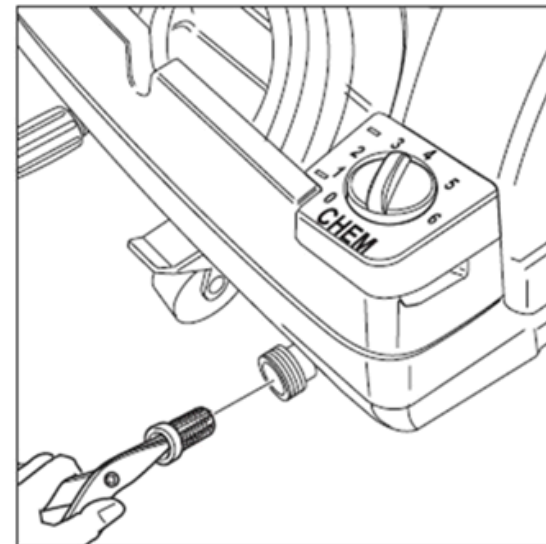
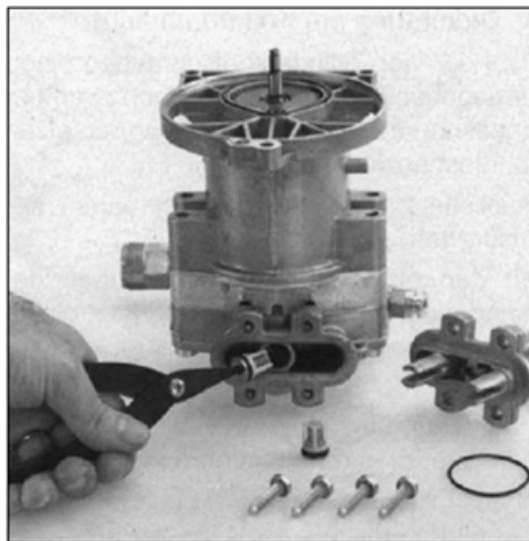
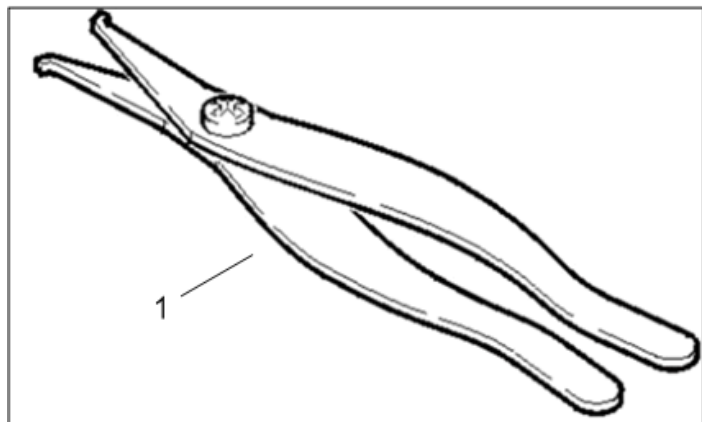
Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
1	6.803-022.0	Clamp meter AC/DC,A,V,Ohm	1.000	ST



202 Tool pressure gauge

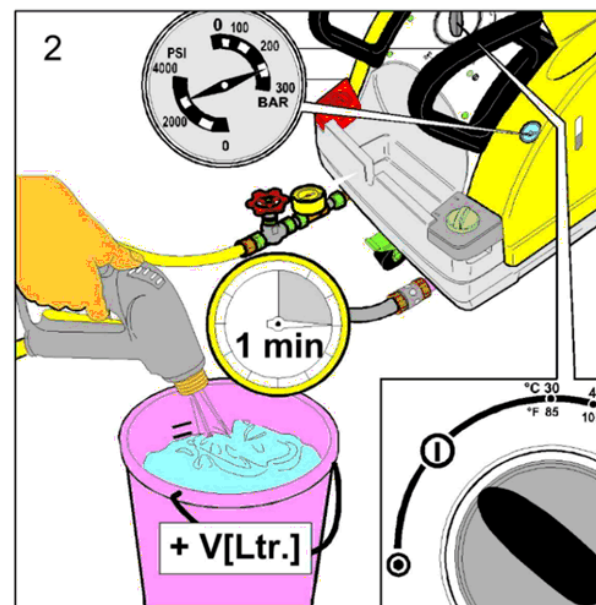
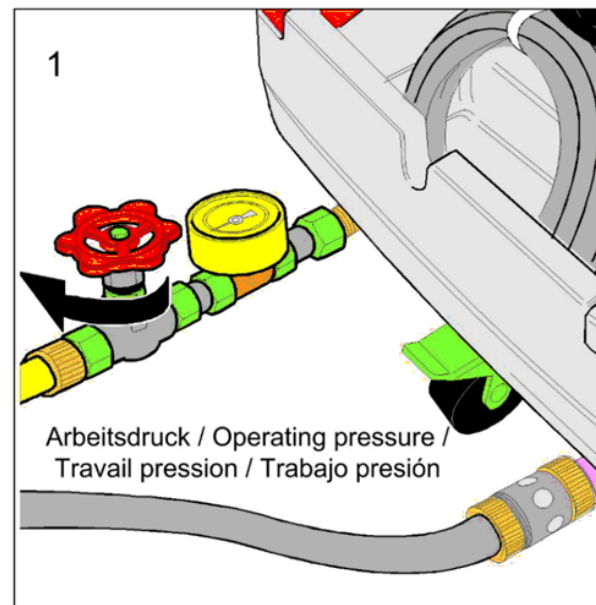
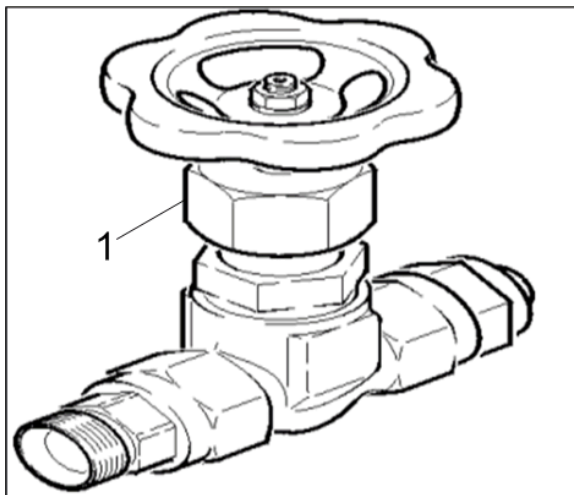
Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
1	4.742-025.0	Pressure Gauge	1.000	ST

203 Tool valve pliers



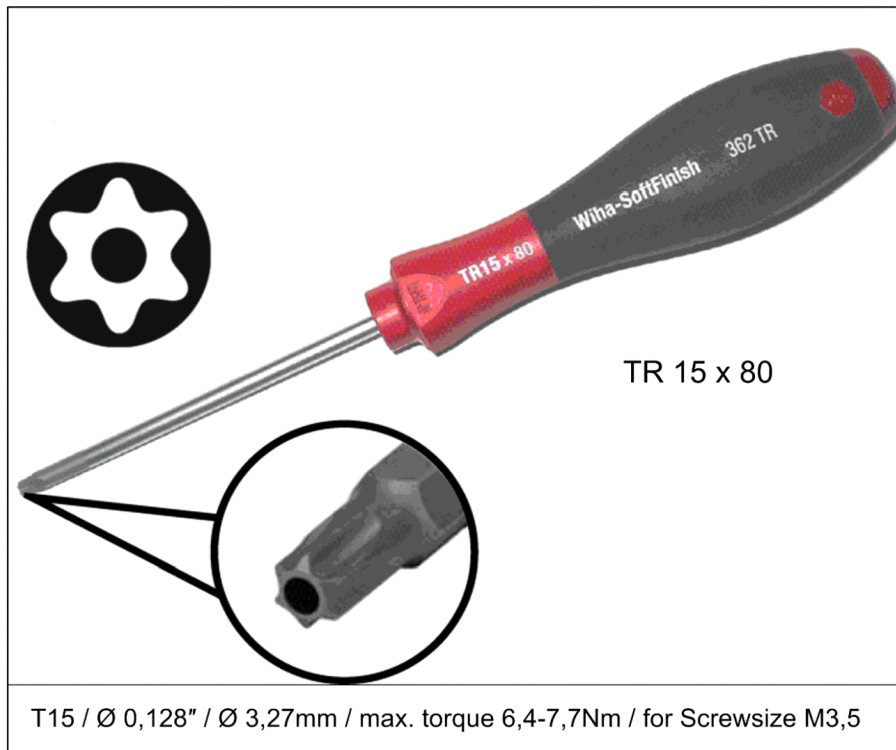
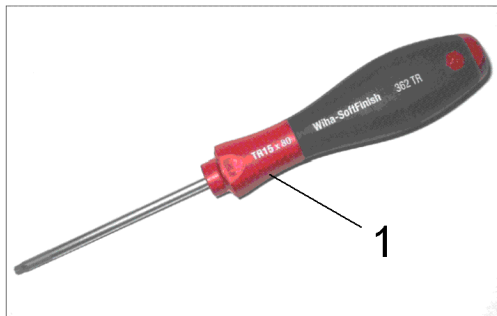
203 Tool valve pliers

Rez.daļas/nodil.pakļ.daļas	Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
X	1	4.901-062.0	Tool	1.000	ST



204 Tool stop cock

Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
1	4.580-034.0	Valve	1.000	ST



T15 / Ø 0,128" / Ø 3,27mm / max. torque 6,4-7,7Nm / for Screws size M3,5



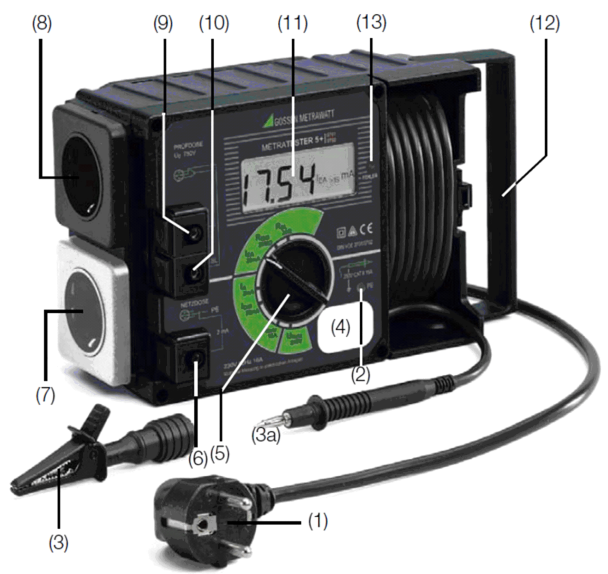
210 Tool screw driver T15

Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
1	6.815-116.0	Screw driver T15	1.000	ST



Das Prüfgerät ist zum Prüfen und Messen an instandgesetzten oder geänderten elektrischen Geräten nach DIN VDE 0701 oder DIN VDE 0702 bestimmt. Gemäß diesen Vorschriften müssen nach einer Instandsetzung oder Änderung elektrischer Geräte der Schutzleiterwiderstand, der Isolationswiderstand, der Ersatz-Ableitstrom und bei Datenverarbeitungseinrichtungen und Büromaschinen die Spannungsfreiheit berührbarer leitfähiger Teile gemessen werden.

The tester is intended for the testing and measurement of repaired or modified electrical devices in accordance with DIN VDE 0701-702. These regulations require the measurement of protective conductor resistance, insulation resistance and equivalent leakage current for repaired or modified electrical devices, as well as testing for the absence of voltage at exposed, conductive parts for data processing systems and office machines.



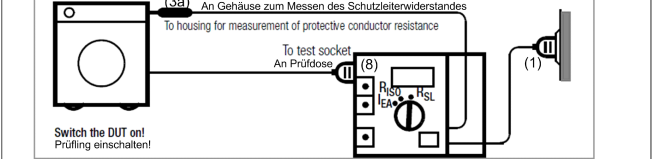
(2) Signallampe PE zur Prüfung des Schutzleiters
Die Signallampe PE leuchtet, wenn zwischen der berührten Kontaktfläche (4) und dem Schutzkontakt des Netzanschlusstekers (1) eine Potentialdifferenz von ≥ 100 V besteht.
(3) Krokodilklemme (Greifklemme zum Aufstecken auf die Prüfspitze)
Mit der Krokodilklemme schließen Sie, zur Messung des Schutzleiterwiderstandes, das Gehäuse des Prüflings an. Achten Sie dabei auf guten Kontakt.
(4) Kontaktfläche für Fingerkontakt
Beim Berühren der Kontaktfläche leuchtet die Signallampe (2), wenn zwischen dem Schutzleiter PE des Netzanschlusstekers (1) und der berührten Kontaktfläche eine Potentialdifferenz von ≥ 100 V besteht. Die Kontaktfläche ist von allen Anschlüssen und von der Messschaltung galvanisch getrennt und entspricht somit der Schutzklasse III
Prüfen des Schutzleiterpotentials
Berühren Sie mit dem Finger die Kontaktfläche (4) und gleichzeitig ein geerdetes Teil (z.B. Wasserleitung). Die Signallampe PE (2) darf dabei nicht leuchten! Das Potential zwischen dem Schutzleiter des Netzanschlusstekers (1) und der Kontaktfläche (4) ist dann ≤ 100 V.

(2) PE Signal Lamp for Protective Conductor Testing
The PE signal lamp lights up, if a potential difference of ≥ 100 V occurs between the contacting surface (4) and the earthing contact at the mains plug (1).
(3) Alligator clip (gripper clip for attachment to the test probe)
Connect the housing of the device under test with the alligator clip for measurement of protective conductor resistance.
(4) Contacting Surface for Contact Finger
The PE signal lamp (2) lights up, if a potential difference of ≥ 100 V occurs between the PE protective conductor at the mains plug (1) and the contacting surface. The contacting surface is electrically isolated from all terminals, as well as from the measuring circuit, and thus conforms to protection class III!
Testing Protective Conductor Potential
Bring the contact finger into contact with the contacting surface (4) and, at the same time, with a grounded object (e.g. a water pipe). The PE signal lamp (2) must not light up! Potential between the mains plug protective conductor (1) and the contacting surface (4) is then ≤ 100 V.

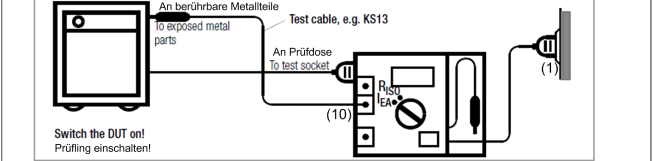
Anschließen des Prüflings (A) an das Prüfgerät
Für die Messung von Schutzleiterwiderstand, Isolationswiderstand und Ersatz-Ableitstrom

Connecting the Device Under Test to the Test Instrument
for the measurement of protective conductor resistance, insulation resistance and equivalent leakage current

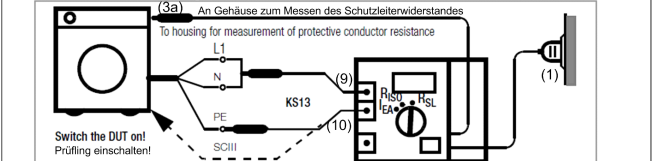
DUT with protective conductor (Safety Class I) and Mains Plug / Prüflinge der Schutzklasse I mit Netzstecker



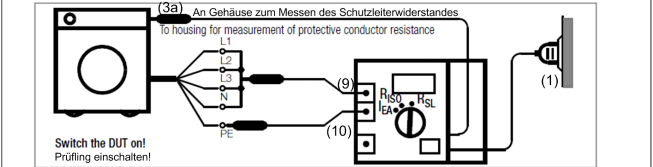
Safety Class II DUT / Prüflinge der Schutzklasse II



DUT Without Mains Plug or Safety Class III DUT / Prüflinge ohne Netzstecker und Prüflinge der SK III



3-Phase DUT / Prüflinge für Drehstrom-Anschluss



220 Tool tester electric Metrater5

Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
1	6.803-034.0	Test control unit Metrel MI 3309 Delta G	1.000	ST



METREL MI3309 Delta GT



Messfunktionen:

- Schutzleiterwiderstand.
- Isolationswiderstand.
- Isolationswiderstand isolierter berührbarer leitfähiger Teile (S-Sonde).
- Ersatzbleitstrom und Ersatzbleitstrom isolierter berührbarer leitfähiger Teile (S-Sonde).
- Differenzstrom.
- Behrungsstrom.
- Leistung und RCD/FI Prüfung (Tragbare RCD).
- Funktions- und Stichtprüfung (dreiphasige Prüflinge über optionale Messadapter prüfbar (A 1316, A 1317).
- Polaritätsprüfung von IEC-Anschlusskabeln.

Measuring Functions

- Functional and visual inspection
- Earth bond resistance
- Insulation resistance
- Insulation resistance of isolated accessible conductive parts
- Substitute leakage current
- Substitute leakage current of isolated accessible conductive parts
- Differential leakage current test
- Touch leakage test
- PRCD test
- Power test
- IEC cord polarity test
- TRMS voltage meter

1	LCD-DISPLAY	Punktmatrixdisplay mit Hintergrundbeleuchtung 128 x 64 Pixel.
2	SCHLECHT	Rote Anzeige bewerten das Messergebnis mit
3	GUT	Grüne Anzeige GUT/SCHLECHT
4	TEST	Startet die Prüfung / Bestätigt die gewählte Option.
5	AUFWÄRTS	Wählt einen Parameter / Ändern des gewählten
6	ABWÄRTS	Parametervertes.
7	MEM	Speichern/Abufen/Löschen von Prüfungen im Speicher des Instruments (Aktiv bei der Delta GT PRC).
8	TAB	Wählt die Parameter / den Punkt / die Option für die ausgewählte Funktion. Schaltet das Instrument ein oder aus. Um das Instrument auszuschalten, muss die Taste 2 Sekunden lang gedrückt werden. Das Instrument schaltet sich automatisch 15 Minuten nach der letzten Tastenbetätigung aus. Rückkehr zur vorherigen Ebene. Netz-Prüfsteckdose.
9	EIN / AUS ESC	
10		
1	LCD	128 x 64 dots matrix display with backlight.
2	FAIL	Red indicator Indicates PASS / FAIL of result.
3	PASS	Green indicator
4	TEST	Starts testing / confirms selected option.
5	UP	
6	DOWN	Selects parameter / changes value of selected parameter.
7	MEM	Store / recall / clear tests in memory of instrument.
8	TAB	Selects the parameters / item / option in selected function. Switches the instrument power on or off. To switch the instrument Off the key must be pressed for 2 seconds. The instrument automatically turns off in 15 minutes after the last key was pressed. Returns to previous level.
9	ON / OFF ESC	
10		Test socket.



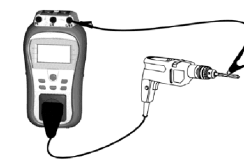
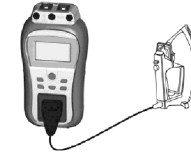
Typical test circuits for Earth continuity resistance measurement

Prüfschaltungen für die Schutzleiterwiderstand-Durchgangswiderstandsmessung



Test circuits for Insulation resistance measurement

Prüfschaltungen für die Messung des Isolationswiderstands



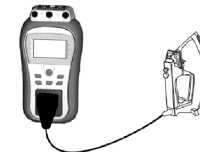
Test circuit for differential leakage current measurement

Prüfschaltung für die Differenzstrom-Messung



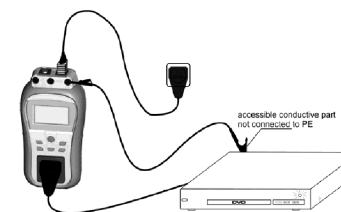
Test circuits for Substitute leakage current measurement

Prüfschaltungen für die Ersatzbleitstrommessung



Test circuits for touch leakage current measurement

Prüfschaltungen für die Berührungstrom-Messung



230 Tool tester electric Metrel MI3309

Poz.	Materiāla Nr.	Nosaukums	Daudzums	Pārdoš. vienība
1	6.803-034.0	Test control unit Metrel MI 3309 Delta G	1.000	ST
