



Electronic Service Manuals

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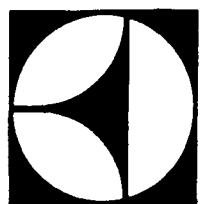
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Serving the Cleaning Industry Since 1922

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KENT

MODEL

KW-2300W

PRESSURE WASHER

GASOLINE



OPERATING, MAINTENANCE INSTRUCTIONS & ILLUSTRATED PARTS LIST

MARCH 1987

Write the model and serial number of your unit in the space provided. Refer to the rating plate on unit.

Model #

Serial #

Retain this owner's guide for future reference.

THE KENT COMPANY

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Elkhart, IN 46514

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TELEX: 25-8331 KENT CO EKR

CONGRATULATIONS

We congratulate you on your choice of new warm water cleaner. We are sure that it will live up to your expectations. To ensure that you obtain the best possible results from your new cleaner, we request that you carefully read both this instruction manual and the operating instructions for the engine before using the cleaner.

OWNERS RESPONSIBILITY

To maintain the efficient operation and ensure a long trouble free life from your new Kent high pressure cleaner, it is important that each operator is fully acquainted with the correct handling and operating procedure. It is good practice therefore to ensure that the instruction manual is made available to each operator and that it is always on hand in order that he may read the operating instructions and, in particular, the safety requirements.

APPLICATION

Kent high pressure cleaners can be used for all cleaning jobs that require water, specially, cleaning of machines, vehicles, implements, buildings, roads etc. The cleaner can work with warm water up to 160°F.

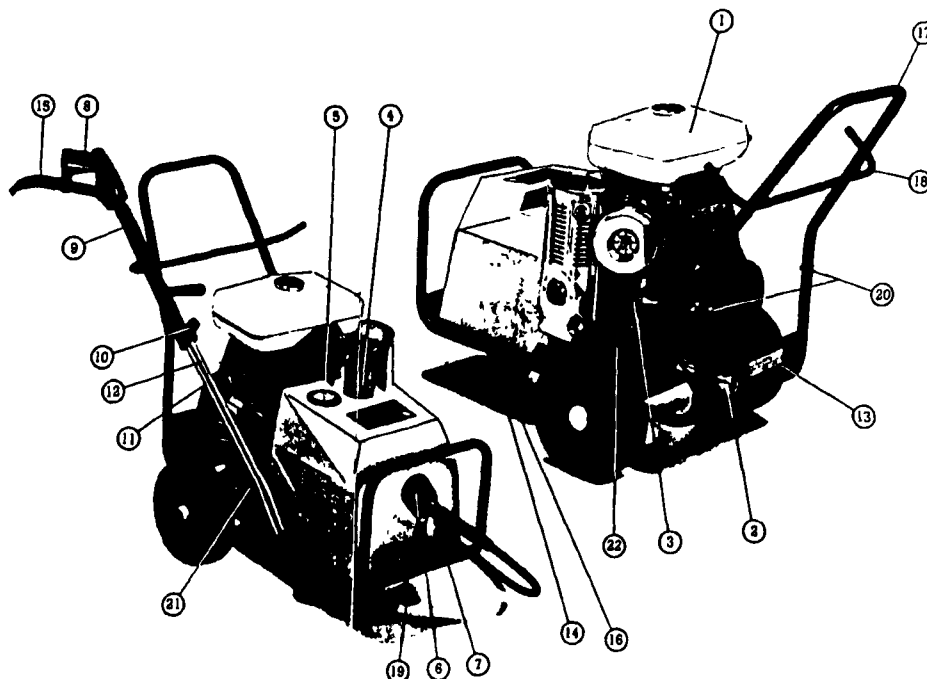
When using chemicals, it is necessary to mount a Kent injector between the cleaner and the high pressure hose on the pressure side.

KEY PHOTO KW-2300W

- 1 Gasoline engine
- 2 Connection of water and water filter
- 3 Throttle control for gasoline engine
- 4 Oil level control and filling of pump
- 5 Pressure meter
- 6 Valve for regulation of water capacity
- 7 Outlet socket
- 8 Spray handle
- 9 Double lance
- 10 Regulating valve
- 11 High pressure pipe
- 12 Low pressure pipe
- 13 Model plate
- 14 Sludge container
- 15 High pressure hose
- 16 Oil drain plug for pump
- 17 Handle
- 18 Rack for high pressure hose and spray lance
- 19 Brake
- 20 Milled nuts
- 21 Oil level control and filling of gasoline engine
- 22 Oil drain plug for gasoline engine

MOUNTING OF HANDLE

The handle of the cleaner is detachable after demounting of milled nuts (20).



WATER CONNECTION

The water input is connected at the back of the cleaner (2) The cleaner can be connected directly to a water supply capable of furnishing at least 5.5 gal/min (max 218 psi inlet pressure) or it can work as a self-priming unit*) For direct water connection the inlet hose should be at least 3/4" inside diameter, and the water temperature must not exceed 160°F

If there is sand, grit or other impurities in the water, it is advisable to provide an external water filter (see accessory catalogue) in addition to the internal one situated behind the quick coupling

*With cold water (up to 47°F) the cleaner will operate satisfactorily with up to a 15ft difference of level between cleaner and water supply The pump and inlet hose must be filled with water before starting up When working with warm water (160°F) the cleaner must be below or on a level with the point of water supply

GASOLINE ENGINE

A description of the engine can be found in the enclosed operating instructions, please read these before starting up The throttle valve has been adjusted at the factory so that the max number of revolutions of the engine corresponds to the max pressure of the pump This adjustment is sealed, if the seal is broken by unauthorized persons, the guarantee no longer applies

STANDARD EQUIPMENT

The cleaner is delivered with a double lance and a spray handle with high pressure hose The low pressure tube (12) is fitted with a flat jet nozzle 6530 and the high pressure tube (11) with a flat jet nozzle 1506*

The first two figures of the nozzle reference number indicate the spray angle in degrees and the last two numbers indicate the water flow in gallons per minute at a pressure of 40 psi and a temperature of 68°F The equivalent hole diameter is .067 in for nozzle 1506 and .141 in for nozzle 6530 Do not replace with nozzles of smaller diameter The maximum working pressure and temperature are printed on the hoses

Use only Kent high pressure hose in case of damage, arrange for Kent service engineers to repair it Do not attempt to repair it yourself!

USE OF CHEMICAL

The standard cleaner is delivered without chemical equipment Chemicals must not be added via the high pressure pump, i.e. with the inlet water If it is necessary to use chemicals, these must be added via a chemical injector with dosing valve (please see accessory catalogue)

OPERATION

Starting up procedure

1 Check the oil level in the oil reservoir of the pump - the level should be maintained between the MIN and MAX marks (4) Motor oil SAE 15W/50

The foam plastic ply works as a damping device for the oil in the pump

2 Check the oil level in the gasoline engine and start it as described in the enclosed operating instructions

Let the engine idle while you prepare the high pressure cleaner Let the engine get hot (5 min running) before it is loaded to maximum

3 Connect the quick coupling (a) of the high pressure hose to the outlet socket (7)

4 Run water through the inlet hose before connecting in order to remove possible impurities in the hose

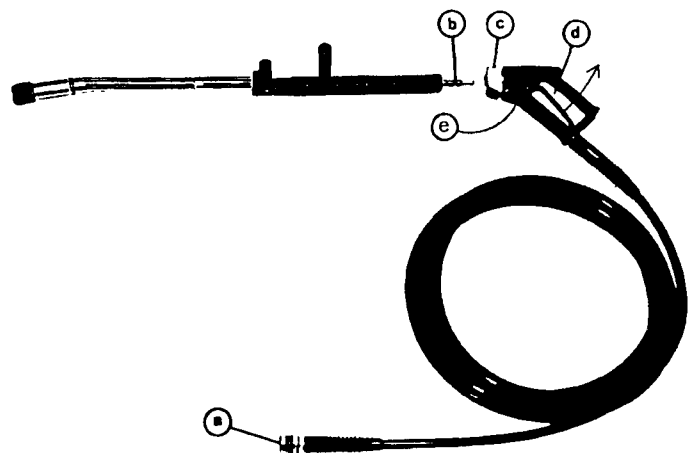
5 Clean the input end (b) of the spray lance for possible impurities Pull forward the grey section (c) of the spray handle Connect the input end of the spray lance to the quick coupling Release the grey section

6 Turn the safety locking lever (e) to position 1 and press the grey section (d) of the spray handle home and allow the water to run until the system has been completely vented For self-priming it is recommended that the regulating valve (10) be turned open (CCW)

7 When the engine is warmed up and running, check that the max working pressure of the cleaner does NOT exceed the rated max pump pressure, which can be checked on the pressure meter

Rated max pump pressure
KW-2300W - 2248 psi

Overload will reduce the life of the cleaner



REGULATION OF PRESSURE/WATER CAPACITY

When working at maximum pressure the regulating valve (10) of the spray lance must be completely closed, and the valve for regulation of the water capacity must be screwed out (in the direction indicated by the arrow) The water capacity is continuously variable between min and max

Close the spray handle, screw home the valve for regulation of the water capacity (6) (in the opposite direction of that indicated by the arrow) This corresponds to a working pressure of 580 psi and a water capacity of about 2.4 gal/min If increased output is required, screw the valve in the direction of the arrow until you have reached the required amount, 1 turn is equivalent to a rise in pressure of about 725 psi If fully reduced pressure is required **with maximum water output**, open the regulating valve (10) The water will flow from both pipes at a pressure of approximately 72 psi

This can be done irrespective of the adjustment of the valve for regulation of water volume

STOPPING PROCEDURE

- 1 Turn off the water supply, press the trigger (d) of the spray handle home for a short time
- 2 Stop the engine See operating instructions for the engine
- 3 Disconnect the water hoses
- 4 Do not disconnect the high pressure hose until the cleaner has been stopped

OPERATION AND STORAGE IN FREEZING WEATHER

Operation and storage in freezing weather (below 32°F) Never leave the cleaner unless it has been emptied of water, not even for a short period! Empty the cleaner in the following way

- 1 Disconnect and empty both the water supply and the high pressure hose
- 2 Empty the high pressure pump by starting it and allow it to run until it is empty

If the cleaner is not stored in a freeze-proof place during breaks in operation, it should be freeze protected in the following way

- 1 Disconnect the lance
- 2 Empty the machine of water by allowing it to run without water for one minute
- 3 Place the suction hose into a container of anti-freeze
- 4 Draw in the anti-freeze from the container by activating the spray handle Activate the spray handle 2 or 3 times while holding it above the container of anti-freeze, so that the anti-freeze can circulate
- 5 Remove the inlet hose from the container, activate the spray handle and allow the rest of the anti-freeze to run back into the container

Note! The anti-freeze will be diluted with water and will after some time lose its effect

IMPORTANT: To avoid damage, ensure that the cleaner, the hoses and the spray lance are unfrozen before restarting Place the cleaner and the accessories in a warm environment for some time before starting up

MAINTENANCE

Changing oil in pump

The oil should be changed after each 1000 hours' use Remove the cover from the oil reservoir (4), and remove the drain plug (16) Allow the oil to run out, clean the drain plug Replace the drain plug and refill the oil reservoir with fresh oil, 21 pint MOTOR OIL MULTIGRADE SAE 15W/50

Sludge container

The used oil is caught in a sludge container (14) Empty the container before it is completely full - this oil must **not** be re-used in the pump

Water filter

To avoid debris entering the high pressure pump a water filter is fitted at the water inlet This must be taken apart and cleaned, the frequency depends on the purity of the water The filter can be removed when the quick coupling (2) has been screwed off

Couplings

To avoid leakages and damage to the quick coupling connections on hoses, cleaner and lance, it is necessary to clean and grease the internal parts regularly with a little oil or grease

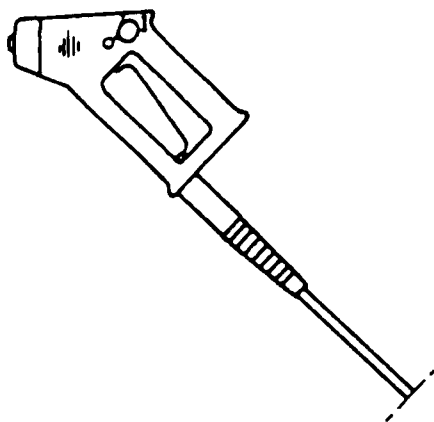
Gasoline engine

Please see the operating instructions for the engine concerning service and service intervals

SAFETY

Your Kent warm water cleaner is developed and manufactured to comply with the very latest safety regulations When using the cleaner, observe the following instructions

- 1 Always hold the spray gun and lance firmly in both hands during operation
- 2 Never direct the high pressure spray towards people or electrical equipment
- 3 During intervals of operation Secure the spray lance against inadvertent use by turning the safety locking lever to position O
- 4 Only use the hoses and nozzles approved by Kent
- 5 Do not disconnect the high pressure hose until the cleaner has been stopped



A circulation valve is inserted at the pressure side of the pump. This valve recirculates the water to the suction side of the pump when the spray handle is closed or if a nozzle is blocked. The circulation valve also functions as a safety valve, and is adjusted to approximately 290 psi above the working pressure. The valve is adjusted and sealed at the factory **DO NOT CHANGE THE ADJUSTMENT!**

The circulation valve ensures that the cleaner is automatically devoid of pressure when it is stopped.

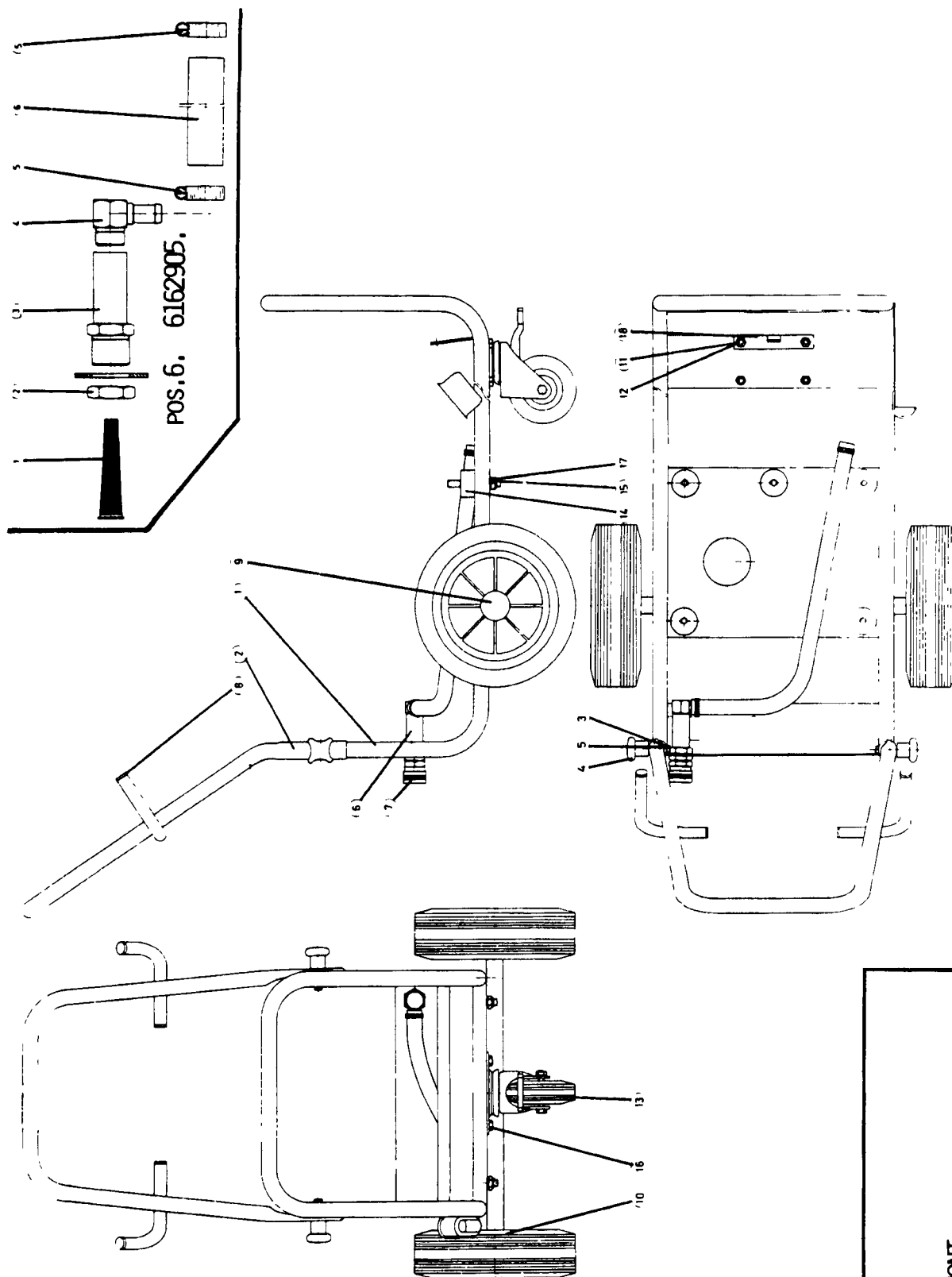
GASOLINE ENGINE

Do not let the engine work in closed rooms. **THE FUEL GASES ARE DANGEROUS.** Always stop the engine when filling fuel.

Be careful not to spill gas during the filling - especially when the engine is hot. Do not place inflammable materials near the engine. When operating, the engine must always be placed at least 3ft from buildings etc.

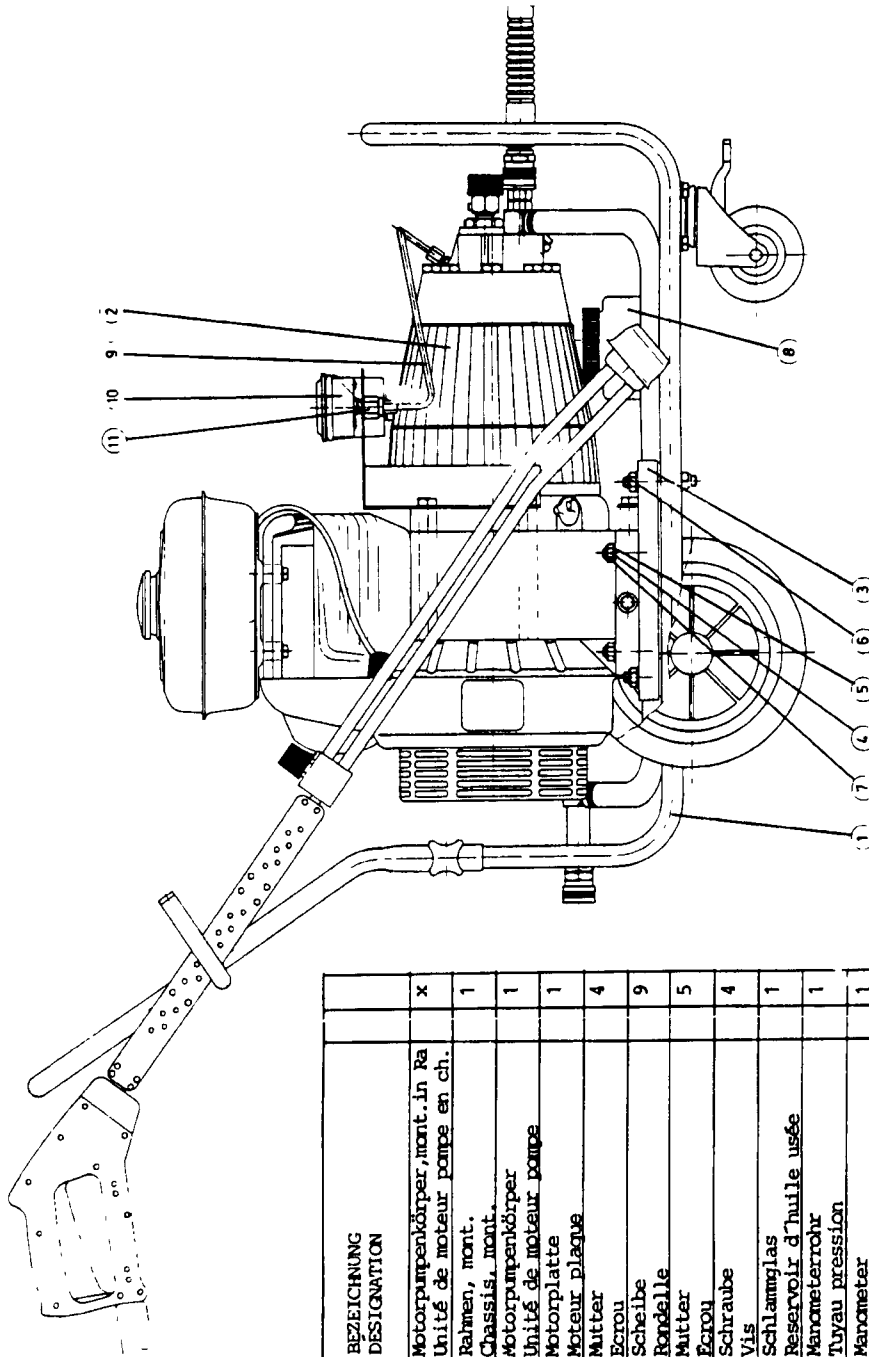
Diagnosis of faults and repair

Fault	Cause	Repair
The motor cannot be turned with recoil start	The pump is frozen	Let the pump thaw.
Working pressure too high	Nozzle partly blocked	Clean the nozzle
	The throttle control of the engine is defective	Close the gasoline valve Contact the service department
Working pressure too low	The valve for regulation of the water capacity is not adjusted to max. pressure	Open the valve for regulation of water capacity completely. Turn in the direction indicated by the arrow.
Irregular working pressure During self-priming	Air in the pump	Repeat the venting procedure.
	Suction height too high, or the water is too hot.	Read the paragraph conc. self-priming
	Filter blocked	Clean the filter
During direct water connection.	Mains water pressure is inadequate	Change to a water supply with greater output.
No working pressure	Nozzle blocked	Clean the nozzle.
	No water	Check the water connection.
	Circulation valve frozen	Allow the machine to thaw
	High pressure hose/spray lance frozen	Allow high pressure hose spray lance to thaw



6162904.

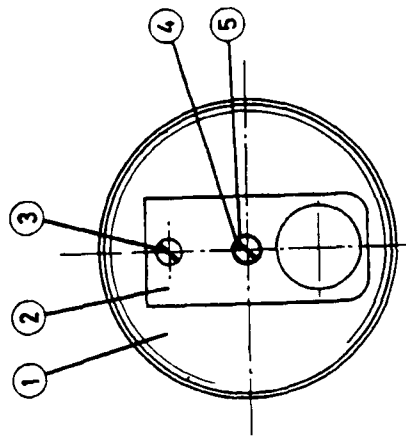
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MOTOR PUMP UNIT, M, IN CHASSIS

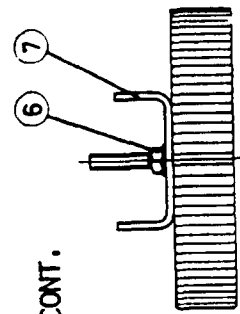
POS. REF.	DEL. NR. LIST. NO. POS. NR.	RETEGNELSE DESCRIPTION	BEZEICHNUNG DESIGNATION	
				x
1	6162904	Motorpumpenhet, mont. i stel	Motorpumpenkörper, mont. in Ra	1
2	6162000	Motorpumpenhet, mont. i stel	Motorpumpenkörper, mont. i stel	1
3	6162909	Motorplade	Motorplatte	1
4	1801257	Låsøtrik M 10	Mutter	4
5	1800317	Skive M 10	Scheibe	9
6	1801257	Låsøtrik	Rondelle	5
7	1803964	Skruer M 10 x 45	Schraube	4
8	2200467	Slamglas	Schlammglass	1
9	6162914	Manomete ør	Manometerrohr	1
10	3600301	Manometer	Manometer	1
11	1600535	Manometerforskrumning	Manometerverschraubung	1
		Pressure meter screwed conn.	Raccord fileté de manomètre	

POS. REF. HINW. REF.	DEL. NR. LIST. NO. POS. NR. NOD'ORDRE	BETEIGELSE DESCRIPTION	BEZEICHNUNG DESIGNATION		
-	6101625	Lag f. slamlas, mont. Cover f. sludge container	Deckel f. Ölglass Couvercle resv. d'huile usée	x	
1	6101425	Lag Cover	Deckel Couvercle	/	
2	6101459	Spannring Clamping iron	Spannring Plaque de serrage	/	
3	1800473	Skrue M 4 x 12 Screw	Schraube Vis	/	
4	1801539	Skrue M 4 x 25 Screw	Schraube Vis	/	
5	1800655	Skive M 4 Washer	Scheibe Rondelle	2	
6	1800697	Møtrik M 4 Nut	Mutter Eccrou	/	
7	6101424	Slamlasholder Bracket f. sludge container	Halter f. Schlamlas Support reserv. d'huile	/	

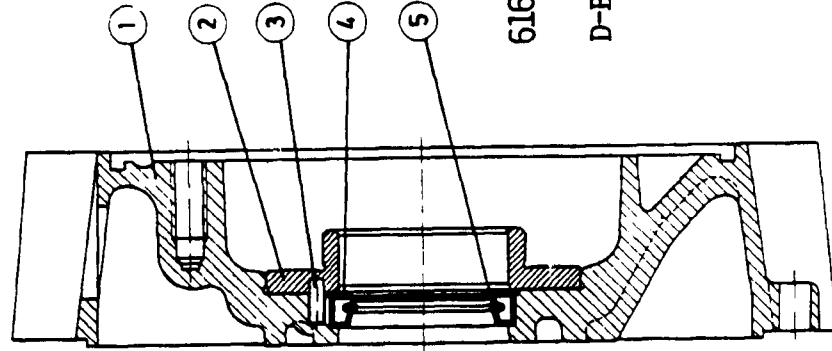


6101625.

COVER F. SLUDGE CONT.

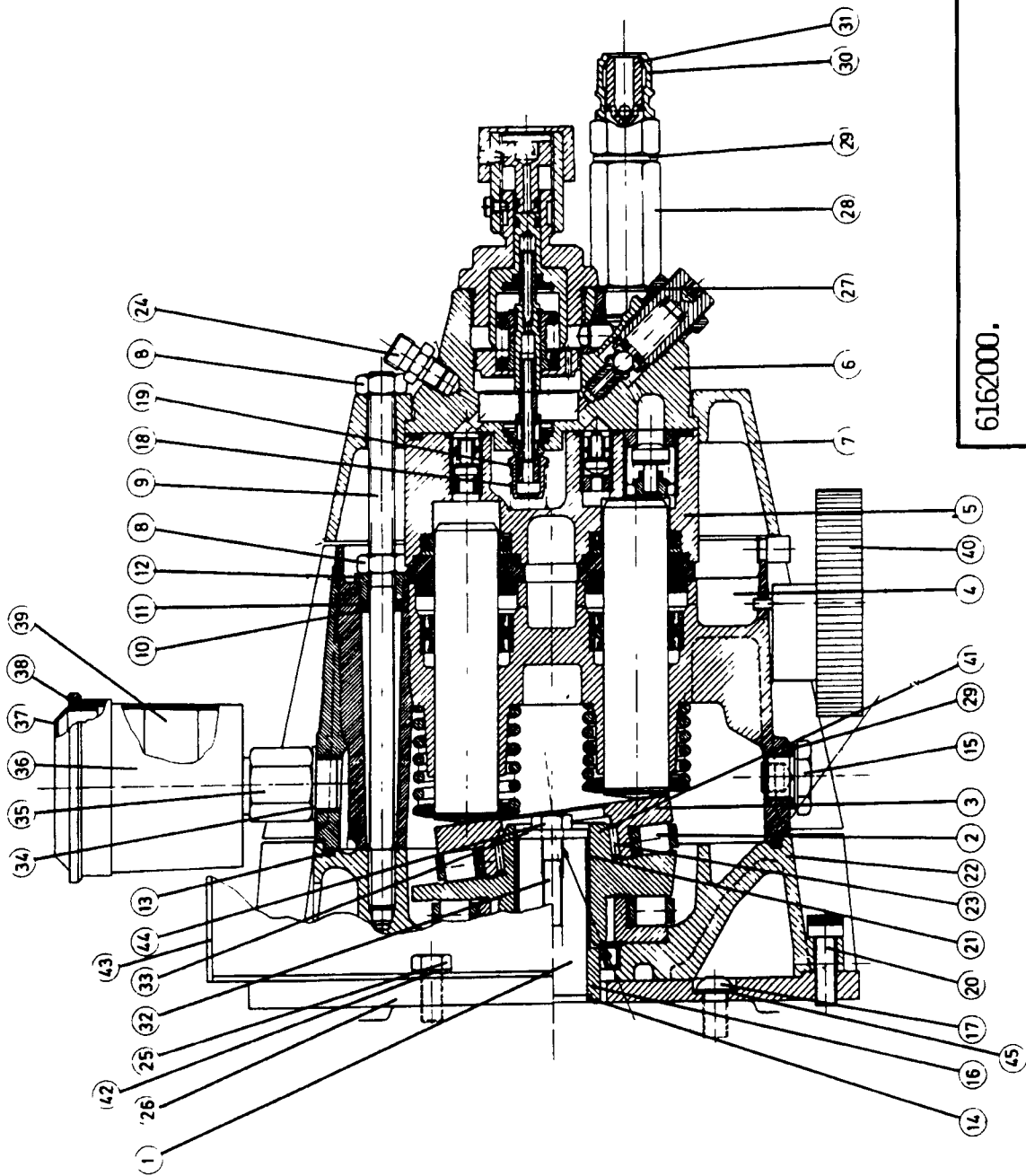


POS. REF. HINW. REF.	DEL. NR. LIST. NO. POS. NR. NOD'ORDRE	BETEIGELSE DESCRIPTION	BEZEICHNUNG DESIGNATION		
-	6162400	D-Lejedsækel komp. D-Bearing cover, comp.	D-Lagerdækel, komp. D-Flasque de carter, comp.	x	
1	6162606	D-Lejedsækel D-Bearing cover	D-Lagerdækel D-Flasque de carter	1	
2	6100943	Lagerskive Bearing ring	Lagerskive Rondelle de palier	1	
3	6100996	Størestift Guide pin	Kegelstift Goupille - guide	1	
4	3001146	Olletætning Oil gasket	Oildichtung Joint d'huile	1	
5	6100995	Skive Washer	Scheibe Rondelle	1	



6162400.

D-BEARING COVER COMP.

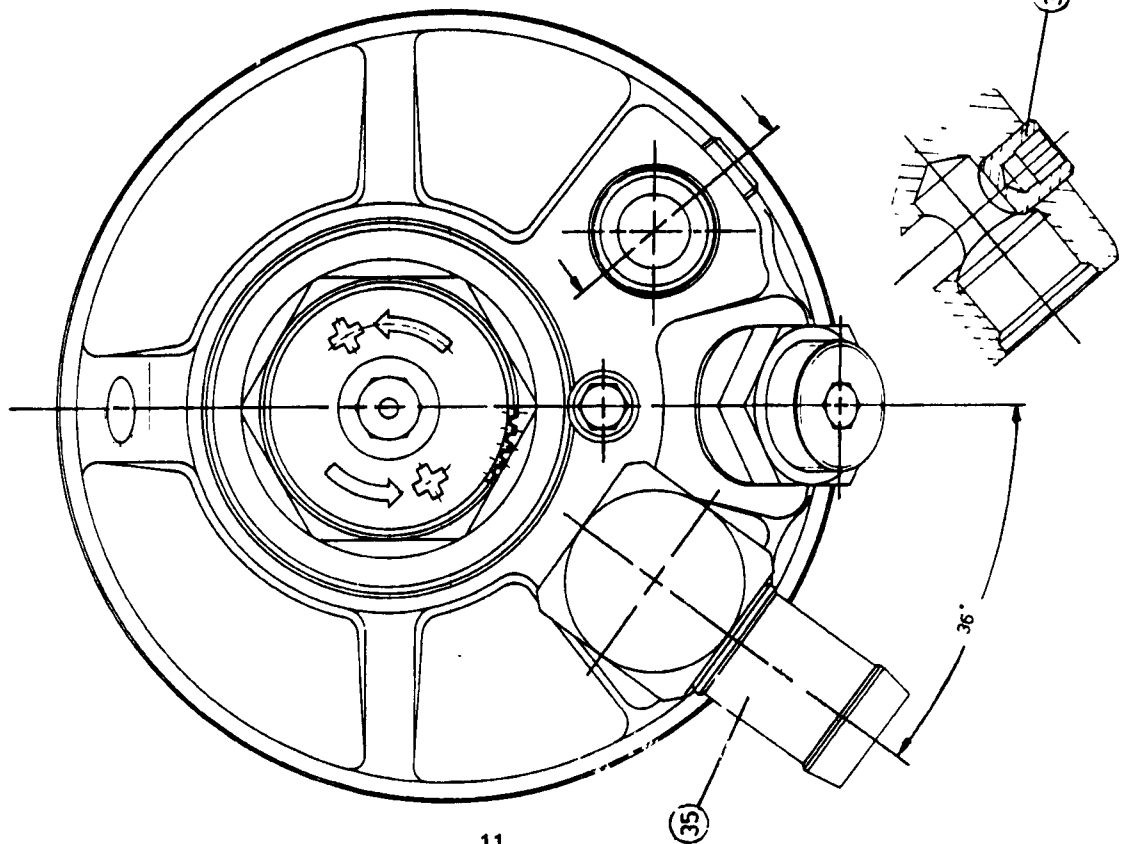
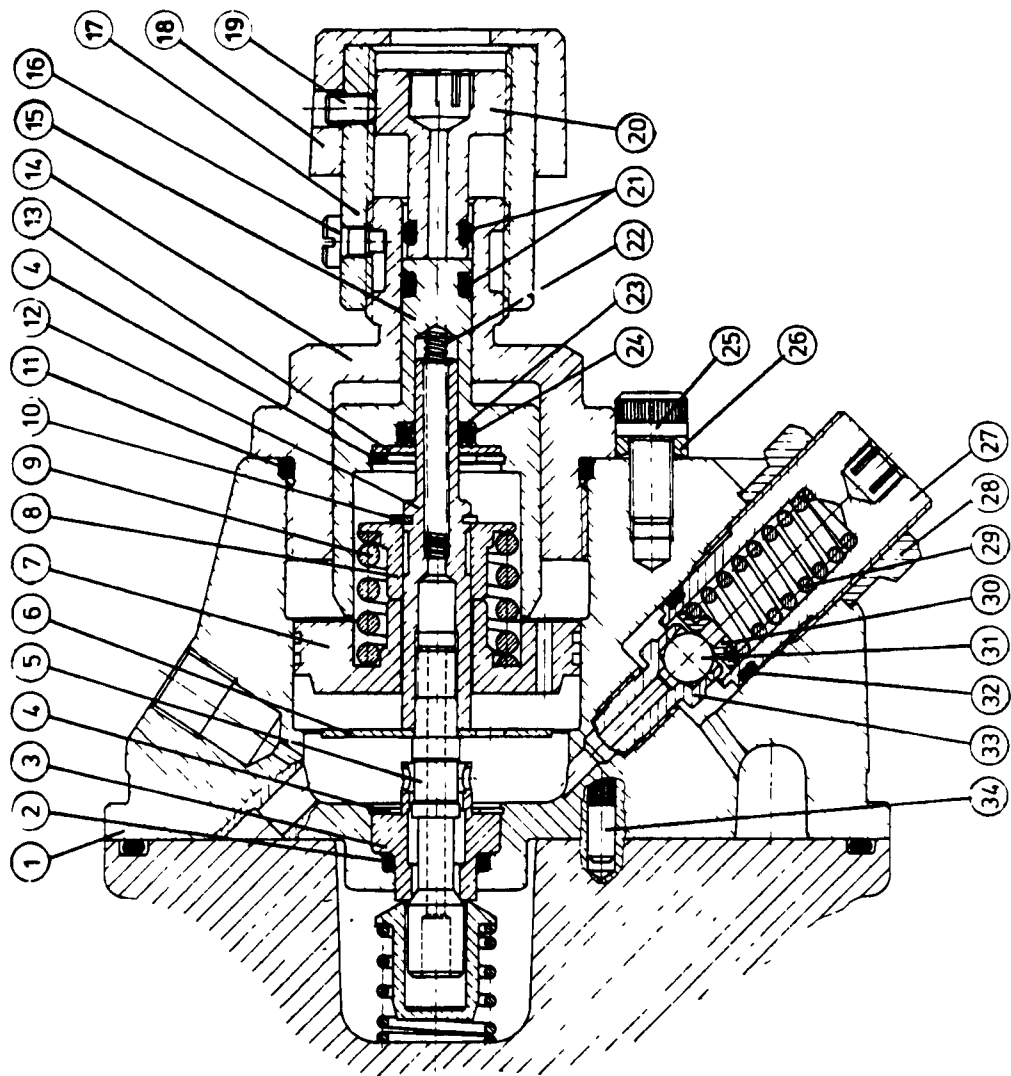


6162000.

MOTOR/PUMP UNIT

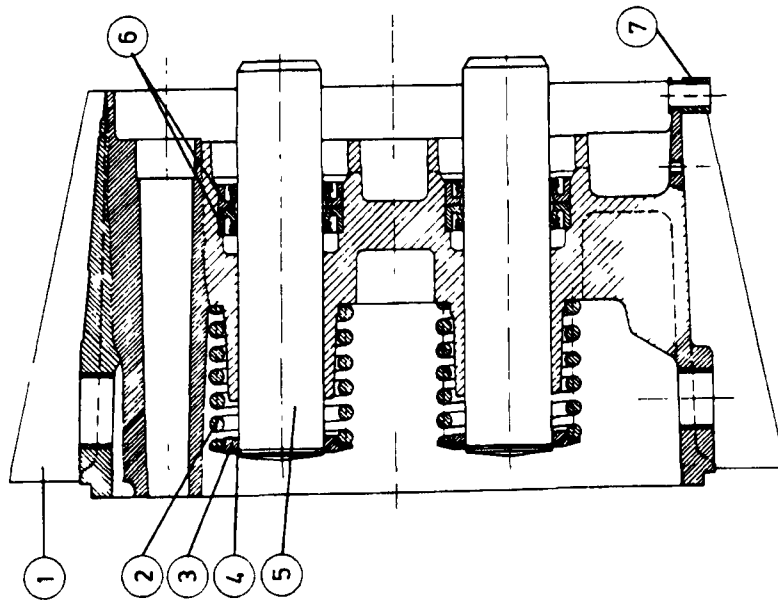
POS. REF.	DEL. NR. LIST. NO. POS. NR.	BETEGNELSE DESCRIPTION	BETEGNELSING DESIGNATION		
1	3805926	Motor pump unit	Motorpumpenkörper	x	
2	3200615	Honda G 400 L	Unité de moteur pompe	1	
3	6100945	Honda G 400 L	Lager	2	
4	6101702	Leje	Roulement	1	
5	6101703	Lejeskive	Lagerskeibe	1	
6	6101753	Bearing disc	Plaque de palier	1	
7	6100602	Cylinderblok, komp.	Zylinderblok	1	
8	1800465	Cylinderblok, komp.	Carter - cylindre	1	
9	6100710	Topstykke, komp.	Zylinderkopf, komp.	1	
10	6100718	Head cylinder, comp.	Culasse, comp.	1	
11	3001138	Head cylinder, comp.	Umlaufventil	1	
12	6100719	Onlæventil, komp.	Soupage by - pass	1	
13	3001104	By - pass valve	Schlauchscheile	1	
14	3001559	Spændering	Serre joint	16	
15	6150400	Clip	Møtrik	8	
16	6160607	Møtrik	Stagbolt	8	
17	1803949	Nut	Entretøise	8	
18	6100915	Stagbolt	Skeibe	8	
19	2600104	Skive	Rondelle	8	
20	1803337	Washer	Rundskærmring	8	
21	6150400	O-ring	Joint torique	1	
22	6162400	Trykring	Druckring	1	
23	3200664	Thrust	Anneal d'arrêt	1	
24	1802606	O-ring	Rundskærmring	1	
25	6162608	O-ring	Joint torique	2	
26	1803949	O-ring	Joint torique	1	
27	6150400	Bundprop	Verschlusspropfen	1	
28	6162607	Drain plug	Bouchon de fond	1	
29	1803949	Tætningsskive	Dichtungsring	1	
30	6162608	Skrue M 8 x 20	Rondelle d'étanchéité	1	
31	6162608	Skrue M 8 x 20	Skrue	2	
32	6162608	Skrue M 8 x 20	Vis	1	
33	6162608	Skrue M 8 x 20	Vis	1	
34	6162608	Skrue M 8 x 20	Vis	1	
35	6162608	Skrue M 8 x 20	Vis	1	
36	6162608	Skrue M 8 x 20	Vis	1	
37	6162608	Skrue M 8 x 20	Vis	1	
38	6162608	Skrue M 8 x 20	Vis	1	
39	6162608	Skrue M 8 x 20	Vis	1	
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98	6162608	Skrue M 8 x 20	Vis	1	
99	6162608	Skrue M 8 x 20	Vis	1	
100	6162608	Skrue M 8 x 20	Vis	1	

POS. REF.	DEL. NR. LIST. NO. POS. NR.	BETEGNELSE DESCRIPTION	BETEGNELSING DESIGNATION		
25	1800150	Skrue M 8 x 30	Skrue	2	
26	6162601	Befæstigelsesplade	Befestigungsblock	1	
27	3000064	Attachment plate	Bloc de fixation	1	
28	6101018	O-ring	Rundskærmring	1	
29	1801075	Stut	Stutzen	1	
30	1600493	Tætningsskive	Rondelle d'étanchéité	2	
31	6101038	Tightening washer	Rondelle d'étanchéité	1	
32	6160608	Stiknippel	Rondelle d'étanchéité	1	
33	6162603	Male coupling	Rondelle d'étanchéité	1	
34	3000361	Stempel	Kolben	1	
35	6160610	Piston	Piston	1	
36	2201846	Feder	Feder	1	
37	2201854	Skive	Skive	1	
38	3001567	Washer	Washer	1	
39	6160927	Pakning	Dichtung	1	
40	6101625	Gasket	Joint	1	
41	6162608	Stuts f. olieglas	Stutzen	1	
42	1801182	Socket	Rondelle	2	
43	6162912	Oilieglas	Oilieglas	1	
44	1800739	Låg f. olieglas	Deckel f. Oilglas	1	
45	1801398	Cover f. olieglas	Couvercle reserv. d'huile	1	
46	1801398	O-ring	Rundskærmring	1	
47	1801398	O-ring	Joint torique	1	
48	1801398	O-ring	Joint torique	1	
49	1801398	O-ring	Joint torique	1	
50	1801398	O-ring	Joint torique	1	
51	1801398	O-ring	Joint torique	1	
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53	1801398	O-ring	Joint torique	1	
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67	1801398	O-ring	Joint torique	1	
68	1801398	O-ring	Joint torique	1	
69	1801398	O-ring	Joint torique	1	
70	1801398	O-ring	Joint torique	1	
71	1801398	O-ring	Joint torique	1	
72	1801398	O-ring	Joint torique	1	
73	1801398	O-ring	Joint torique	1	
74	1801398	O-ring	Joint torique	1	
75	1801398	O-ring	Joint torique	1	
76	1801398	O-ring	Joint torique	1	
77	1801398	O-ring	Joint torique	1	
78	1801398	O-ring	Joint torique	1	
79	1801398	O-ring	Joint torique	1	
80	1801398	O-ring	Joint torique	1	
81	1801398	O-ring	Joint torique	1	
82	1801398	O-ring	Joint torique	1	
83	1801398	O-ring	Joint torique	1	
84	1801398	O-ring	Joint torique	1	
85	1801398	O-ring	Joint torique	1	
86	1801398	O-ring	Joint torique	1	
87	1801398	O-ring	Joint torique	1	
88	1801398	O-ring	Joint torique	1	
89	1801398	O-ring	Joint torique	1	
90	1801398	O-ring	Joint torique	1	
91	1801398	O-ring	Joint torique	1	
92	1801398	O-ring	Joint torique	1	
93	1801398	O-ring	Joint torique	1	
94	1801398	O-ring	Joint torique	1	
95	1801398	O-ring	Joint torique	1	
96	1801398	O-ring	Joint torique	1	
97	1801398	O-ring	Joint torique	1	
98	1801398	O-ring	Joint torique	1	
99	1801398	O-ring	Joint torique	1	
100	1801398	O-ring	Joint torique	1	



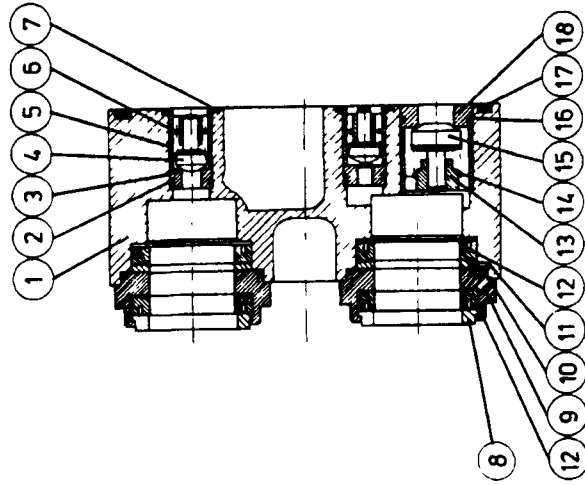
6101753.

BY-PASS VALVE, COMP.



6101/02.

CYLINDER BLOCK, COMP.

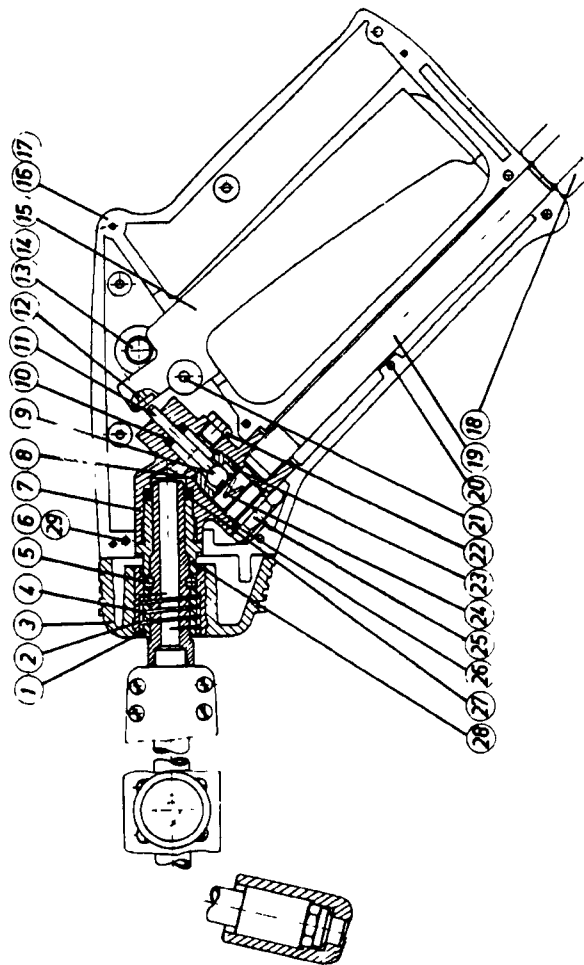


6101/03.

HEAD CYLINDER, COMP.

POS. REF. HINW. REF.	DEL. NR. LIST. NO. POS. NR. NO D'ORDRE	BETEGNEISE DESCRIPTION	BEZEICHNUNG DESIGNATION		
		Spulehandtag, komp.	Sprühhandgriff, komp.	x	
1	1800192	Låsring Lock washer	Poignée, comp. Sicherungsscheibe Joint de serrage	1	
3	4000048	Udløser Release	Auslöser Déclencheur	1	
4	2600062	Fjeder Spring	Feder Ressort	1	
5	1600311	Kugle Ball	Kugel Bulle	8	
6	1802248	Maskinskrue M 3 x 30 Screw	Schraube Vis	5	
7	3400397	Ventilhus Valve housing	Ventilgehäuse Corps de vanne	1	
8	3000072	O-ring Ø 10,1 x 1,6	Randschnurring Joint torique	1	
9	3400447	O-ring Ø 5/16"	Kugle Ø 5/16"	1	
10	3000080	U-manchet Ø 10 x Ø 4 x 4	U-Manchette Joint à levra	1	
11	3400462	Stift Ø 4 x 34,5	Passtift	1	
12	3400413	Trykknippel Pressure nipple	Goupille	1	
13	4000063	Sikring Safety device	Raccord pression Sicherung Protecteur	1	
14	1800200	Segerring Segerring	Segerring	1	
15	4000055	Greb f. ventil Valve handle	Anneau sèger Ventilgriff Gachette	1	
16	4000071	Handtag, højre halvdel Handle, right part	Handgriff, rechts Poignée partie droite	1	
17	4000089	Handtag, venstre halvdel Handle, left part	Handgriff, links Poignée partie gauche	1	
18	1600345	Muffe 1/4" - 3/8"	Muffe	1	
19	2400000	Indvendig rør Inner tube	Raccord Innenrohr	1	
20	1802230	Maskinskrue Screw	Tuyau inférieur Schraube Vis	5	
21	3400421	Stift Pin	Passtift Goupille	1	
22	1600337	Prop Plug	Verschlusssschraube Ecrou vanne sortie	1	
23	3400454	Ventilsæde Valve seat	Ventilsitz Siège de soupape	1	

POS. REF. HINW. REF.	DEL. NR. LIST. NO. POS. NR. NO D'ORDRE	BETEGNEISE DESCRIPTION	BEZEICHNUNG DESIGNATION		
25	3400439	Styreprop Plug	Verschlusssschraube Bouchon	1	
26	3000064	O-ring Ø 14,1 x 1,6	Randschnurring Joint torique	1	
27	3000924	U-manchet U-sleeve	U-Manchette Joint à levra	1	
28	1600329	Kugleholder Ball Holder	Kuglehalter Porte - bille	1	
29	1800168	Møtrik M 3 Nut	Mutter Ecrou	10	

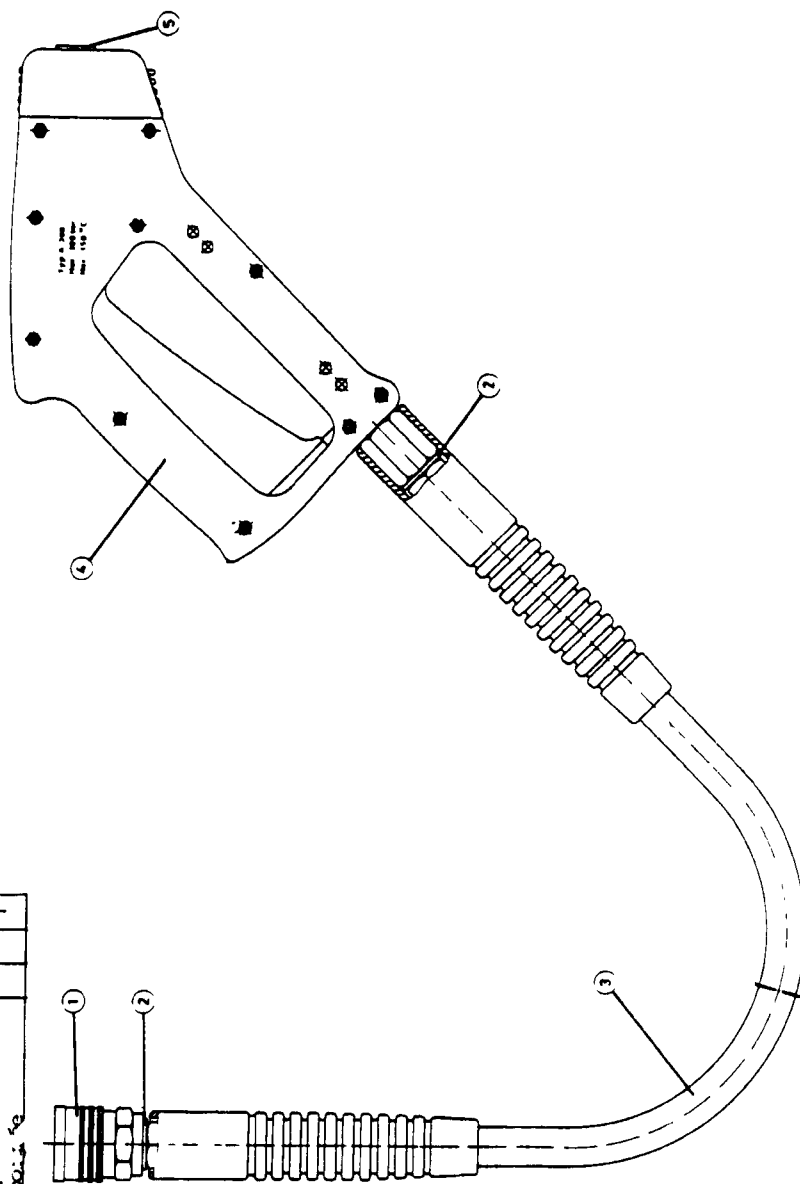


Spray Gun comp

111 0790

POS. REF.	DEL. NR. LIST. NO. POS. NR.	BEZEICHNUNG DESCRIPTION	BEZEICHNUNG DESCRIPTION	
-	6101769	Højtryksslange, komp. 10 m. High pressure hose, comp.	Højtryksslange, komp. Tuyau, comp.	x
-	6150577	Højtryksslange, komp. 8 m. High pressure hose	Højtryksslange, komp. Tuyau, comp.	
1	1400274	Lynkobling Quick coupling	Schnellkupplung Coupleur rapide	1
-	3000031	O-ring	Randschnurring	2
-	3000049	O-ring	Joint torique	1
2	1801075	Selvtættende spandskive Selftightening washer	Randschnurring	2
3	6101765	Slange 10 m Hose	Selvtættende spandskive Rondelle auto - joignant	1
3	6150577	Slange 8 m. Hose	Schlauch Tuyau	
4	1110790	KEM Pistol KEM spray handle	Schlauch Tuyau	1
5	4600284	Blindprop Plug f. handle	KEM Sprühhandgriff KEM Poignée	
			Blindpropfen Bouchon p. poignée	1

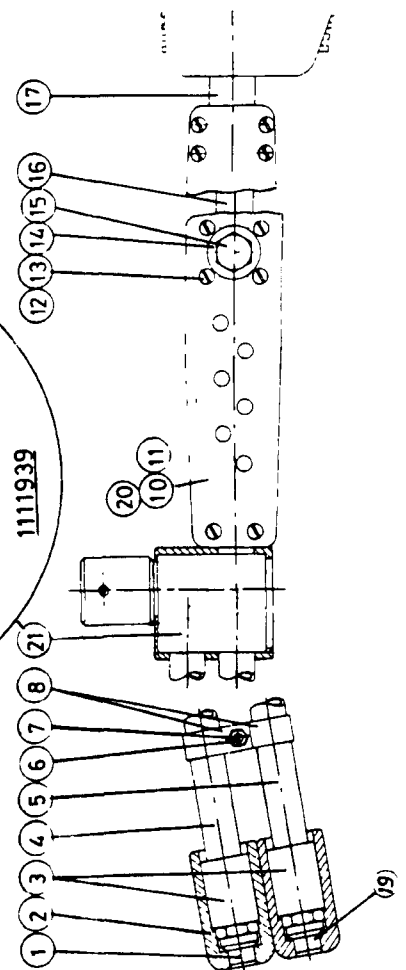
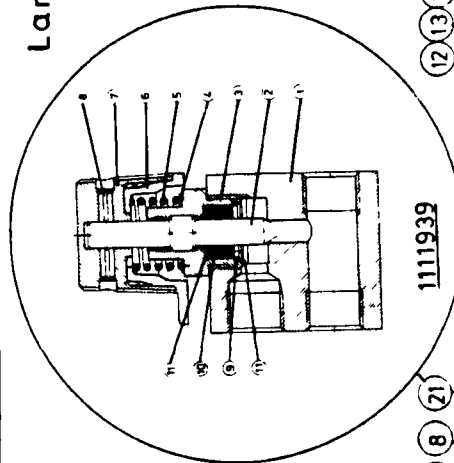
High pressure hose w. spray gun



POS. REF.	DEL. NR. LIST. NO. FOS. NR. NO D'ORDRE	BETEGNELSE DESCRIPTION	BEZEICHNUNG DESIGNATION	
-	1111939	Spulerør, komp. Lance, comp.	Spulrühr, komp. Lance, comp.	
-	1110758	Spulerør, komp. Lance, comp.	Spulrühr, komp. Lance, comp.	1
1	2800043	Dyse 6530 Nozzle	Buse Dyse 6530	1
2	2800027	Beskyttelse Guard	Schütz Protection	2
3	1600303	Muffe 1/4"	Muffe Record	2
4	2400257	Overrør Upper tube	Oberrohr Tuyau supérieur	1
5	2400265	Underør Lower tube	Unterrühr Tuyau inférieur	1
6	1800127	Møtrik Nut	Handgriff, rechts Handle, right	1
7	1800606	Skrue Screw	Schraube Vis	1
8	1800101	Spanband Clip	Spannband Serra Joint	2
10	4000022	Greb, venstre Handle, left	Handgriff, links Poignée, gauche	1
11	4000030	Greb, højre Handle, right	Handgriff, rechts Poignée, droite	1
12	1802230	Skrue Screw	Schraube Vis	12
13	1800168	Møtrik Nut	Mutter Eccou	12
14	4000014	Transverse handle Transverse handle	Quergriff Poignée transversale	1
15	1800150	Skrue Screw	Schraube Vis	1
16	2400109	Tilgangsør Inlet tube	Einlassrohr Tuyau d'admission	1
17	1601871	Lykoblingsnippel Quick coupling	Schnellkupplung Raccord rapide	1
19	2800035	Dyse 15055 Nozzle	Buse Dyse 15055	
19	2800035	Dyse 1506 Nozzle	Buse Dyse 1506	1
21	1111939	Reduktionsventil Reduction valve	Druckregler Soupape de reduction	1

POS. REF.	DEL. NR. LIST. NO. FOS. NR. NO D'ORDRE	BETEGNELSE DESCRIPTION	BEZEICHNUNG DESIGNATION	
-	1111939	Reduktionsventil, komp. Reduction valve, comp.	Druckregler, komp. Soupape de réduction	x
1	3401163	Hus f. reduktionsventil Housing f. reduction valve	Gehäuse f. druckregler Corps de vanne régl. pression	1
2	3401155	Spindel Spindle	Axe	1
3	3400371	Faldlase Oil seal	Oldichtung Joint	1
4	3000668	Skive f. dosér og red. vent. Washer f. dosing a. regl. val.	Scheibe f. dosier u. druckreg. Rondelle p. soupape d. dos. red.	1
5	2600104	Fjeder Spring	Ressort	1
6	4000196	Viser f. greb Lever indicator	Anzeiger für Handgriff Indicateur de poignée	1
7	4000188	Greb f. reduktionsventil Lever f. regulating valve	Handgriff für druckregler Poignée de soupape de réduc.	1
8	1800143	Mørstift Ø 3x20 Pin	Passstift Goupille	1
9	1800135	Segerring Seal circlip	Anneau segér	1
10	3000585	O-ring O-ring	Rundschnurring Joint torique	1
11	3400363	Støttering Supporting ring	Stützring Anneau d'appui	2

Lance comp.



THE KENT LIMITED WARRANTY

Your Kent equipment which has been manufactured, tested and inspected in accordance with carefully specified engineering requirements, is warranted to be free from defects in material and workmanship. This warranty is, however, subject to the following qualifications, conditions, and limitations which are set forth to provide you and all users of the Kent equipment with information concerning the duration, extent, availability, and applicability of this Kent limited warranty, the procedure to be taken to obtain its performance, and other information concerning the Kent warranty policy.

The Kent Limited Warranty is extended to the original end user as follows:

KW Series pressure washers 1 year parts replacement and service labor warranty. Normal wear parts including hoses, gaskets, pump seals and nozzles guaranteed against defects for a period of 60 days from date of sale. Honda engines are warranted by American Honda Co., Inc. for a period of 1 year.

Replacement parts guaranteed for 90 days from date of installation against defects in material and workmanship.

The 10 year poly component replacement warranty with 1 year service labor extends for a period of ten (10) years from the date of the original purchase of the Kent equipment by the original purchaser. This warranty will not cover damage attributable to the following:

- (1) Improper, unreasonable or negligent use or abuse of the equipment
- (2) Use of equipment with hot water or high temperature above 130 degrees Fahrenheit (54 degrees centigrade)
- (3) "Warpage", "Creepage", or "Distortion" of part so long as the same does not interfere with normal operation
- (4) Abrasions or punctures of the equipment.

The start date of the warranty coverage shall be the purchase date of the original end user or six months from the date the machine was shipped from the factory, whichever comes first

PARTS OF KENT EQUIPMENT NOT COVERED BY WARRANTY

Certain parts of Kent equipment require replacement in the ordinary course of use due to normal wear by reason of their characteristics. These are normal wear items such as cords, gaskets, switches, bumpers, carbon brushes, handle grips, bags, hoses, bearings, etc

EXCEPTIONS AND EXCLUSIONS FROM WARRANTY

This equipment is required to be used on electric current as indicated on the data plate. Otherwise damage, defects, malfunctions or other failures of the equipment arising from use on electric current not as indicated are excepted and excluded from this warranty. Defects, malfunctions, failure or damage of the equipment caused by improper, unreasonable or negligent use or abuse while in the possession of the purchaser are likewise excluded from this warranty. If repair is done on your equipment by anyone other than those designated as authorized to perform such work without first having obtained factory instructions. The Kent Company, at its sole option, may determine that this warranty will not apply and that reimbursement for such repair will not be made because of the failure to comply with such factory specified instructions.

PROCEDURE TO BE TAKEN TO OBTAIN PERFORMANCE OF WARRANTY REPAIR

To secure repair of the equipment or any warranted parts under this warranty, the following procedure should be taken. The inoperative equipment or warranted parts, together with satisfactory evidence of the purchase date, must be delivered, with shipping and delivery charges prepaid, to one of the following:

- (1) The dealer from whom purchased;
- (2) Any Kent distributor's service department in the United States;
- (3) Any Kent authorized service station in the United States.

If you are unable to locate any of the foregoing, you may write or otherwise communicate with The Kent Company for instructions before repair service is performed by anyone else. In such event, The Kent Company will provide either the location of a closely available Kent distributor service department or Kent authorized service station or other factory instructions. Upon compliance with the above procedure, all warranted defects will be repaired, at no additional charge or costs to the customer, and the repaired product returned to the customer, with all shipping and delivery charges prepaid. In following the procedures above set forth, PLEASE MAKE CERTAIN to state the Kent model, type and serial number as shown on the data plate of the equipment

REPLACEMENT

In the event of a defect, malfunction or failure of your Kent equipment or any warranted part to conform with this warranty, The Kent Company may, at its sole option and own expense, replace the equipment or any warranted part with another new identical or reasonably equivalent model or part in lieu of repairing the defect

NO REFUND OF PURCHASE PRICE

The Kent Company will not, as a matter of its warranty policy, refund the customer's purchase price

WARRANTY REGISTRATION CARD FOR YOUR KENT EQUIPMENT AND REQUEST FOR INFORMATION

Your Kent Company distributor from whom you purchased your equipment is responsible for the registration of your warranty with the factory. We ask that you cooperate with your distributor in supplying the necessary information on the warranty card so that we may better serve you. Any information or questions you may have concerning your Kent equipment or this warranty may likewise be secured from the factory. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

THE KENT COMPANY

P.O. BOX 1665 ELKHART, INDIANA 46515