

Spare Parts List

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DISKMASKIN

DISHWASHER 87-08-81

GESCHIRRSPÜLMASCHINE

Produktnummer Product number Produktnummer	Spänning Voltage Spannung	Effekt Loading Leistung	Vattentemp. °C Water temp. °C Wassertemp. °C	Torkmedelsdosering Drying agent injector Trockenmittelinjektor	Anm. Notes Anm.
Isolerad modell - Non insulated model - Nicht isolierte Modelle					
975 88 01-02	380V 3N 50	9,0 kW	55-65	x	
975 88 02-01	220V 3 50	13,5 kW	55-65		
975 88 08-01	380V 3 50	9,0 kW	55-65	x	
975 88 09-01	440V 3 60	9,0 kW	55-65	x	
97 60 03 03-01	380V 3N 50	13,5 kW	5-20	x	
97 60 03 05-01	415V 3N 50	13,5 kW	5-20	x	
97 60 03 06-01	380V 3N 50	13,5 kW	5-20	x	
97 60 03 09-01	200V 3 50	9,9 kW	55-65		
97 60 03 10-01	200V 3 60	9,9 kW	55-65		
97 60 03 24-01	380V 3N 50	13,5 kW	5-20	x	
97 60 03 25-02	380V 3N 50	13,5 kW	5-20	x	
97 60 03 30-01	200V 3 50	9,9 kW	55-65		
97 60 03 31-01	200V 3 60	9,9 kW	55-65		
97 60 03 35-01	400V 3N 50	13,5 kW	55-65		
97 60 03 36-01	220V 3 50	13,5 kW	55-65		
97 60 03 40-01	380V 3N 50	9,0 kW	55-65	x	
97 60 03 41-01	380V 3N 50	13,5 kW	5-20	x	
Isolerad modell - Insulated model - Isolierte Modelle					
975 88 21-02	380V 3N 50	9,0 kW	55-65	x	1)
975 88 22-01	220V 3 50	13,5 kW	55-65		1)
975 88 23-01	380V 3N 50	13,5 kW	5-20	x	1)
97 60 04 05-01	380V 3N 50	13,5 kW	5-20	x	1)
97 60 04 19-01	380V 3N 50	9,0 kW	55-65	x	1)
97 60 04 22-02	380V 3N 50	13,5 kW	5-20	x	1)
97 60 04 31-02	380V 3N 50	9,0 kW	55-65	x	1)
97 60 04 32-01	380V 3N 50	9,0 kW	55-65	x	1)
97 60 04 35-01	400V 3N 50	13,5 kW	55-65		1)
97 60 04 36-01	220V 3 50	13,5 kW	55-65		1)
97 60 04 37-01	380V 3N 50	13,5 kW	5-20	x	1)
97 60 04 38-01	380V 3N 50	9,0 kW	55-65	x	1)
97 60 04 39-01	380V 3N 50	6,1 kW	55-65	x	1)
97 60 05 01-01	380V 3N 50	9,0 kW	55-65	x	1)
97 60 05 01-02	380V 3N 50	9,0 kW	55-65	x	1)
97 60 05 02-02	380V 3N 50	9,0 kW	55-65	x	

1) Utvändig fjädersystem - Outside spring system - Auswendig Federsystem

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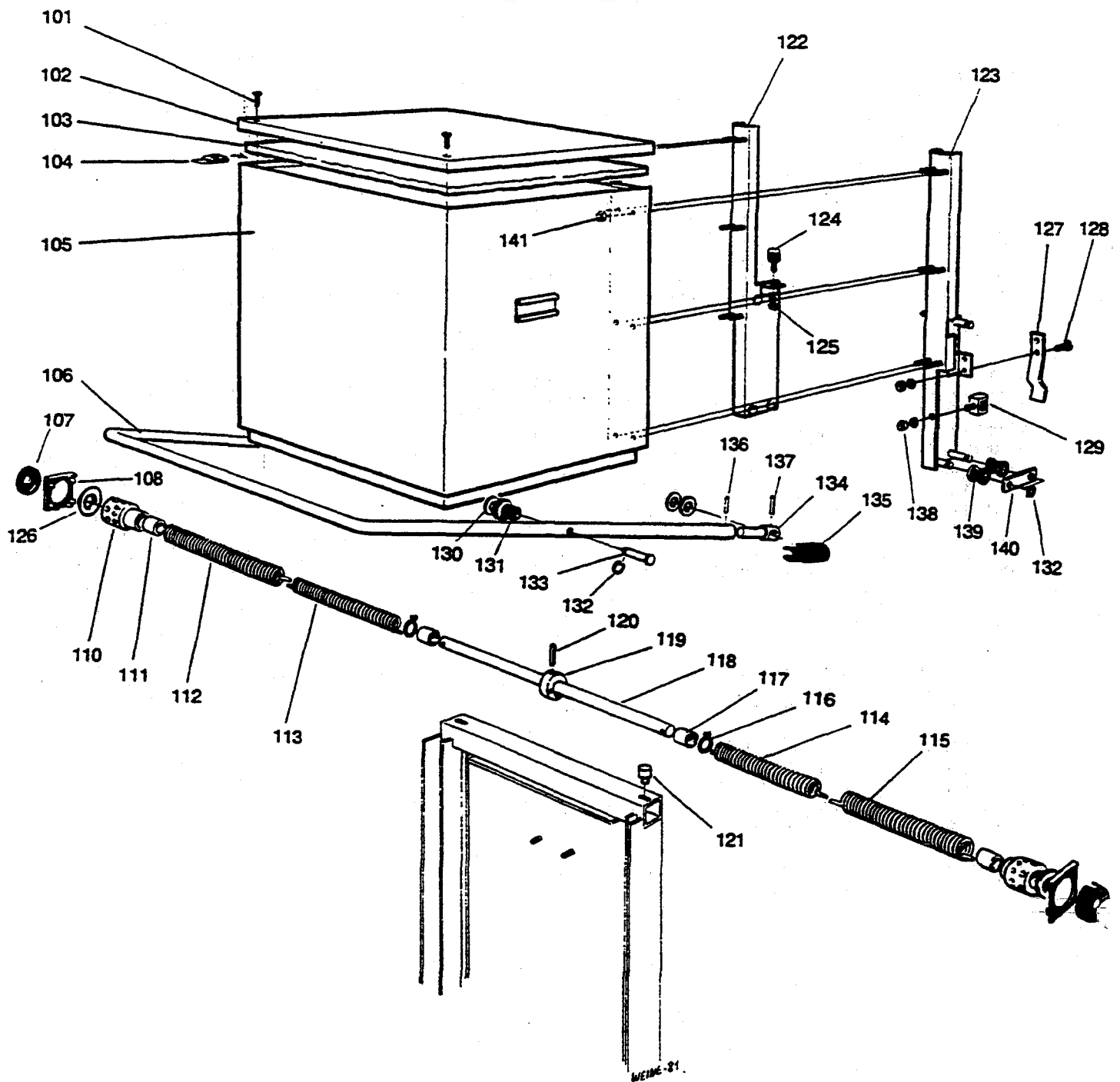
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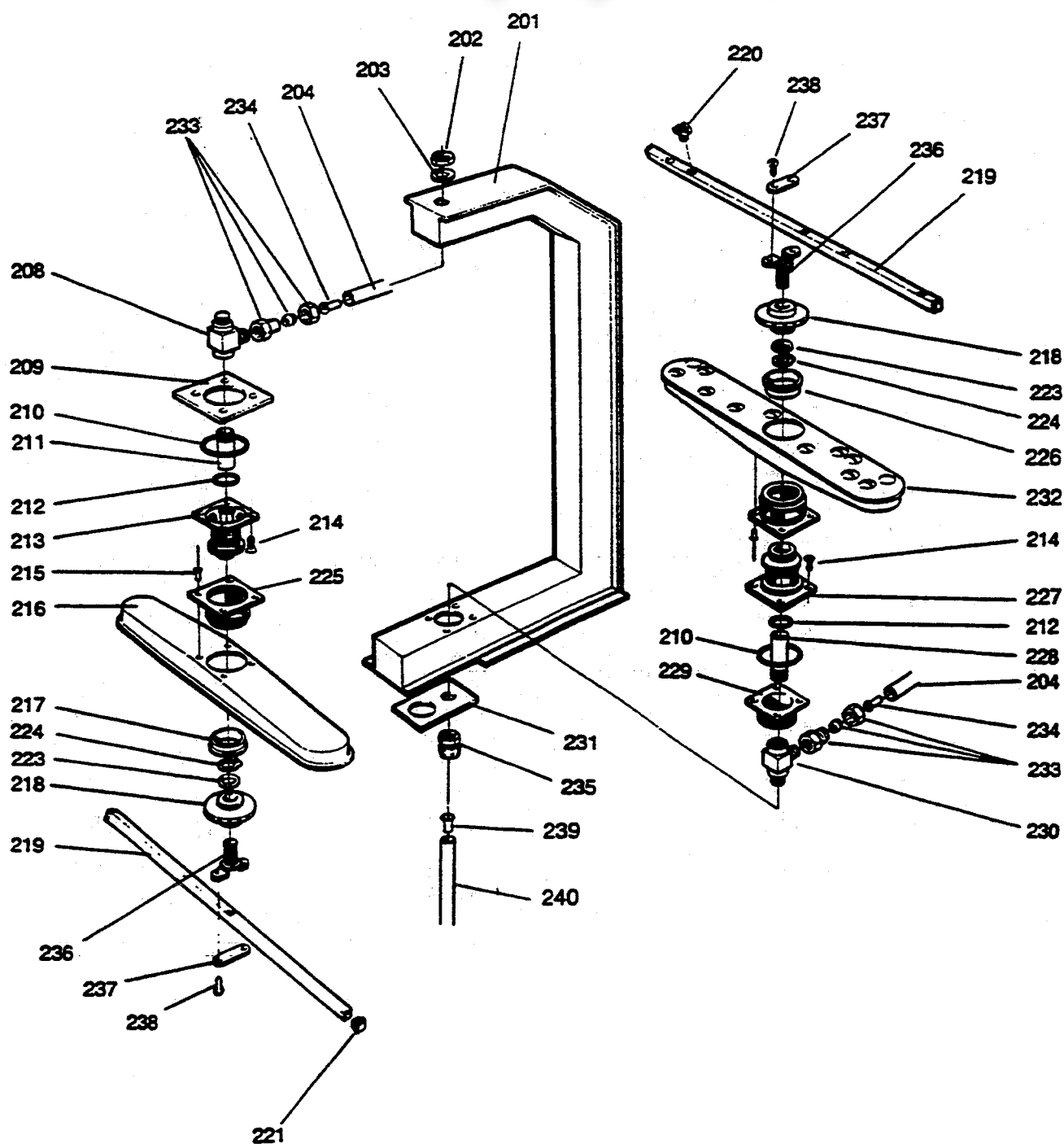
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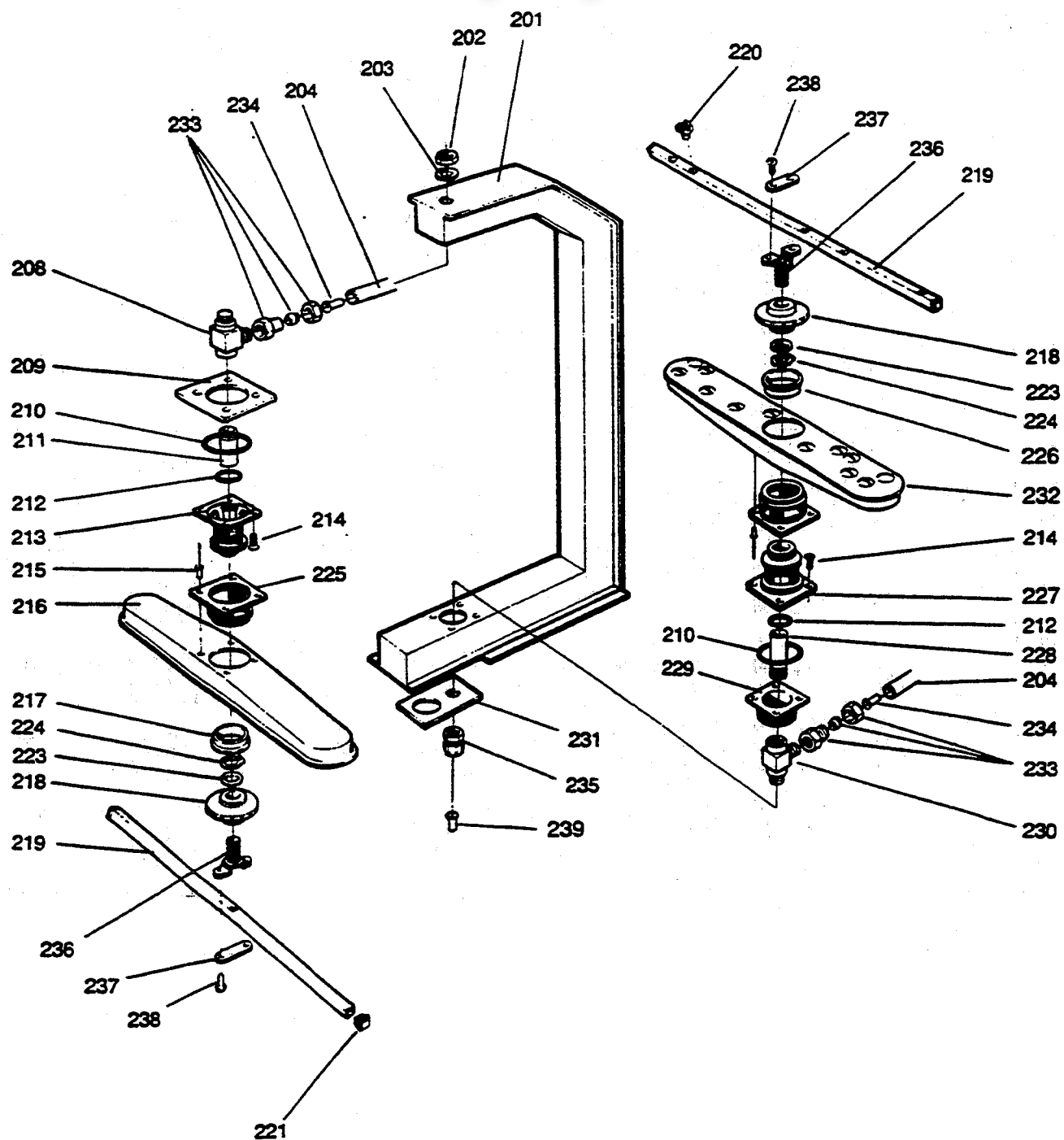


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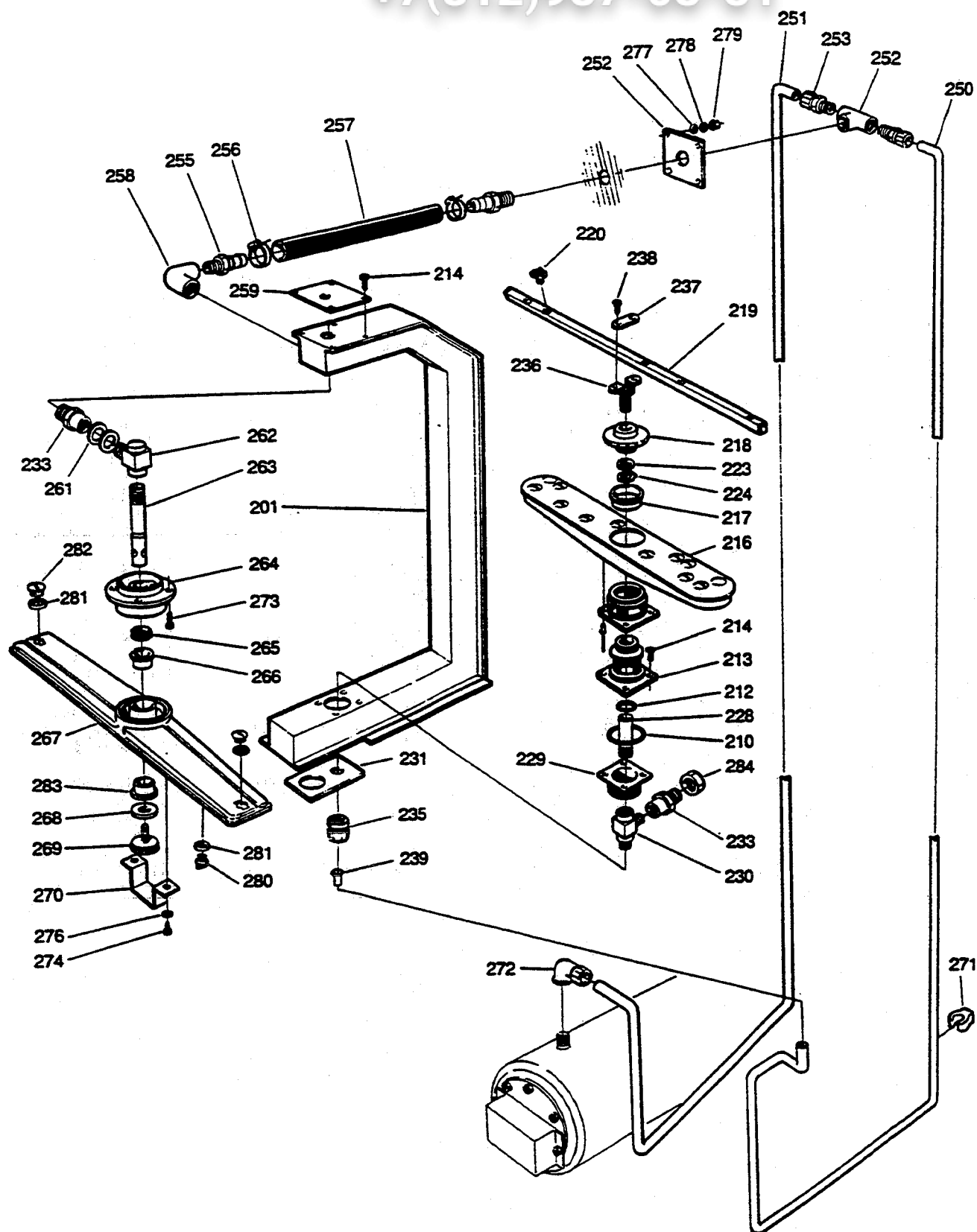


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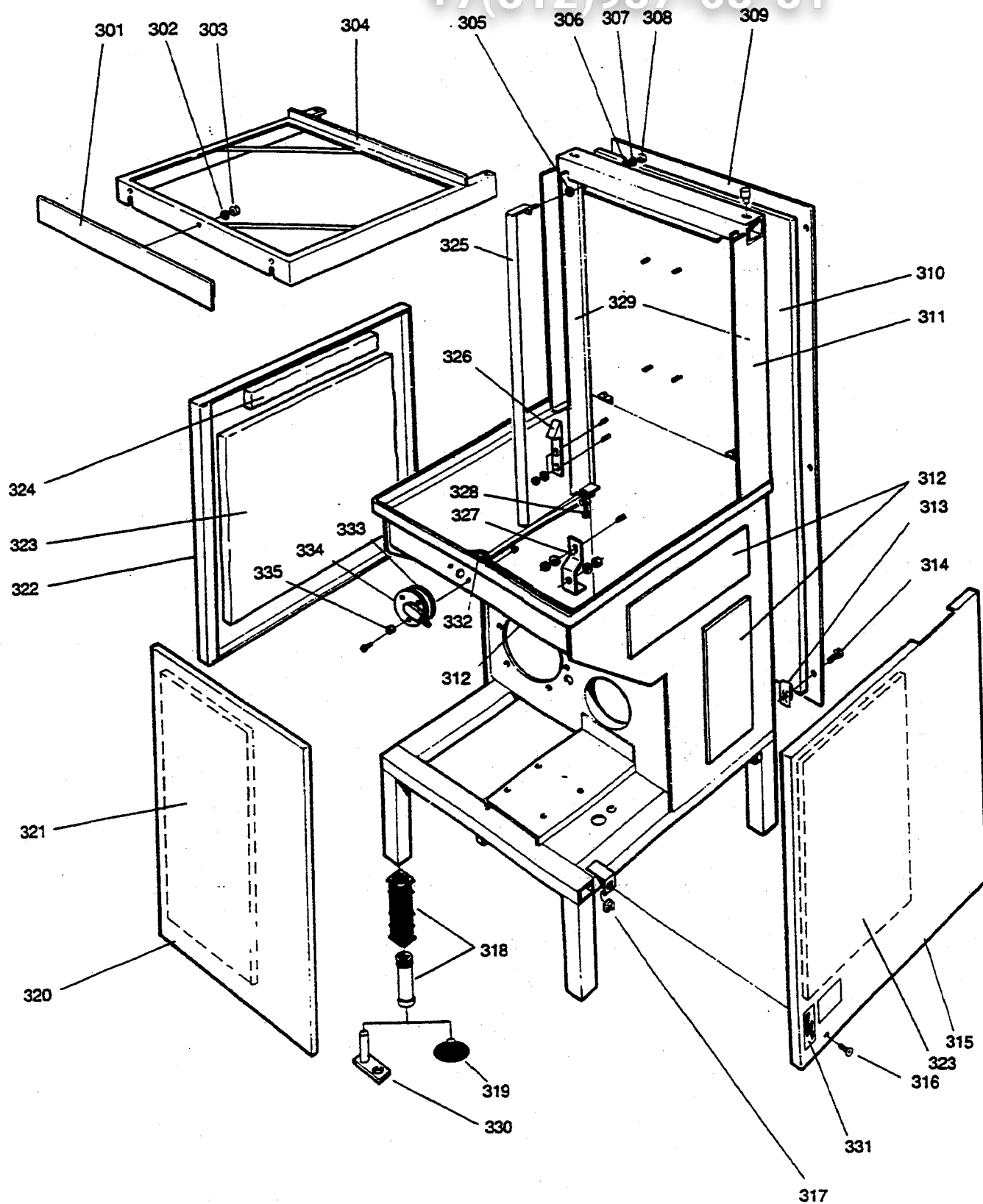
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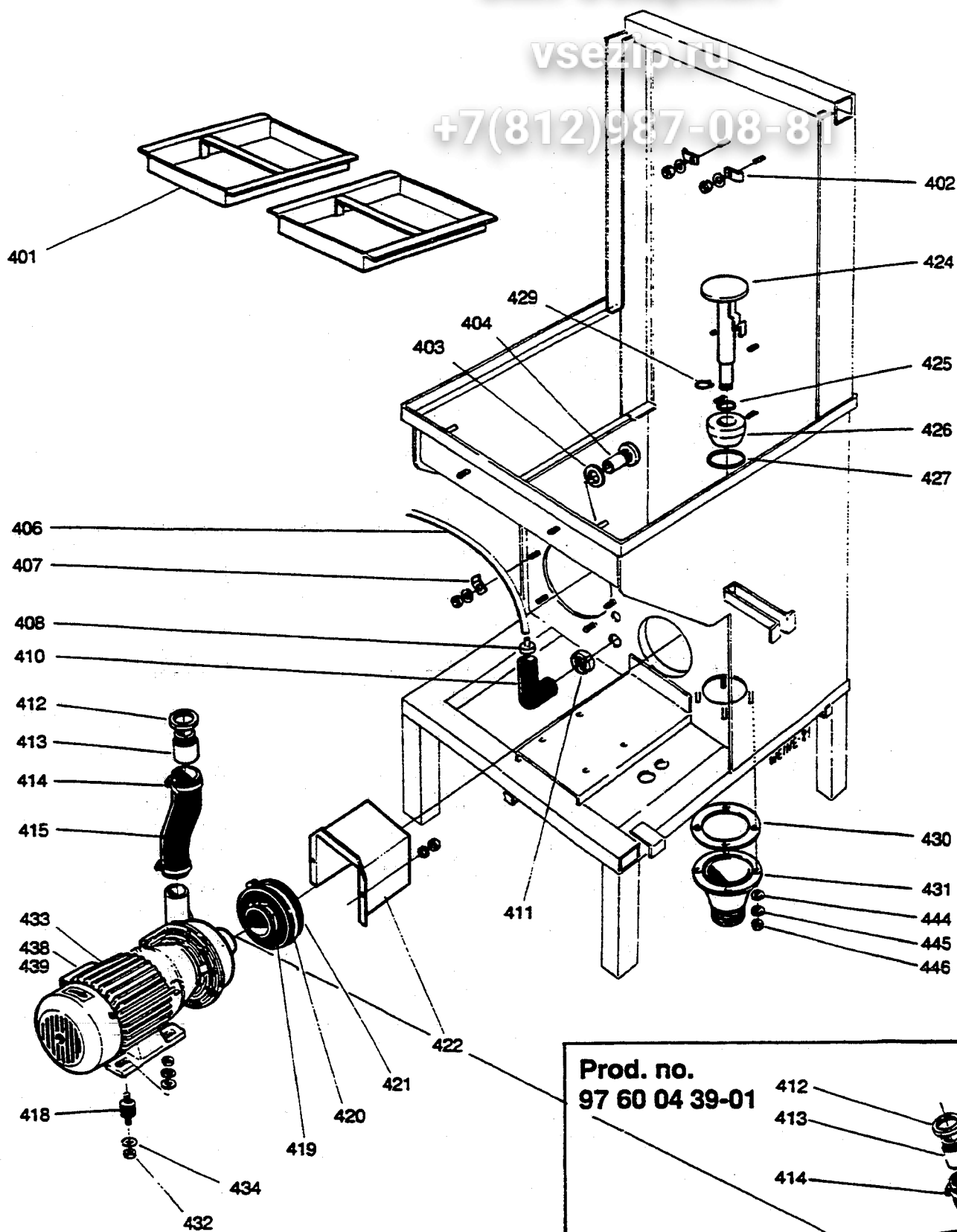
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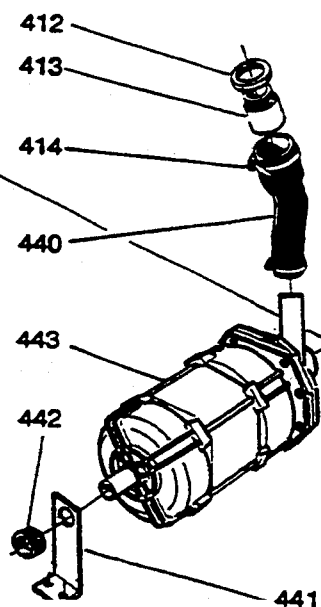
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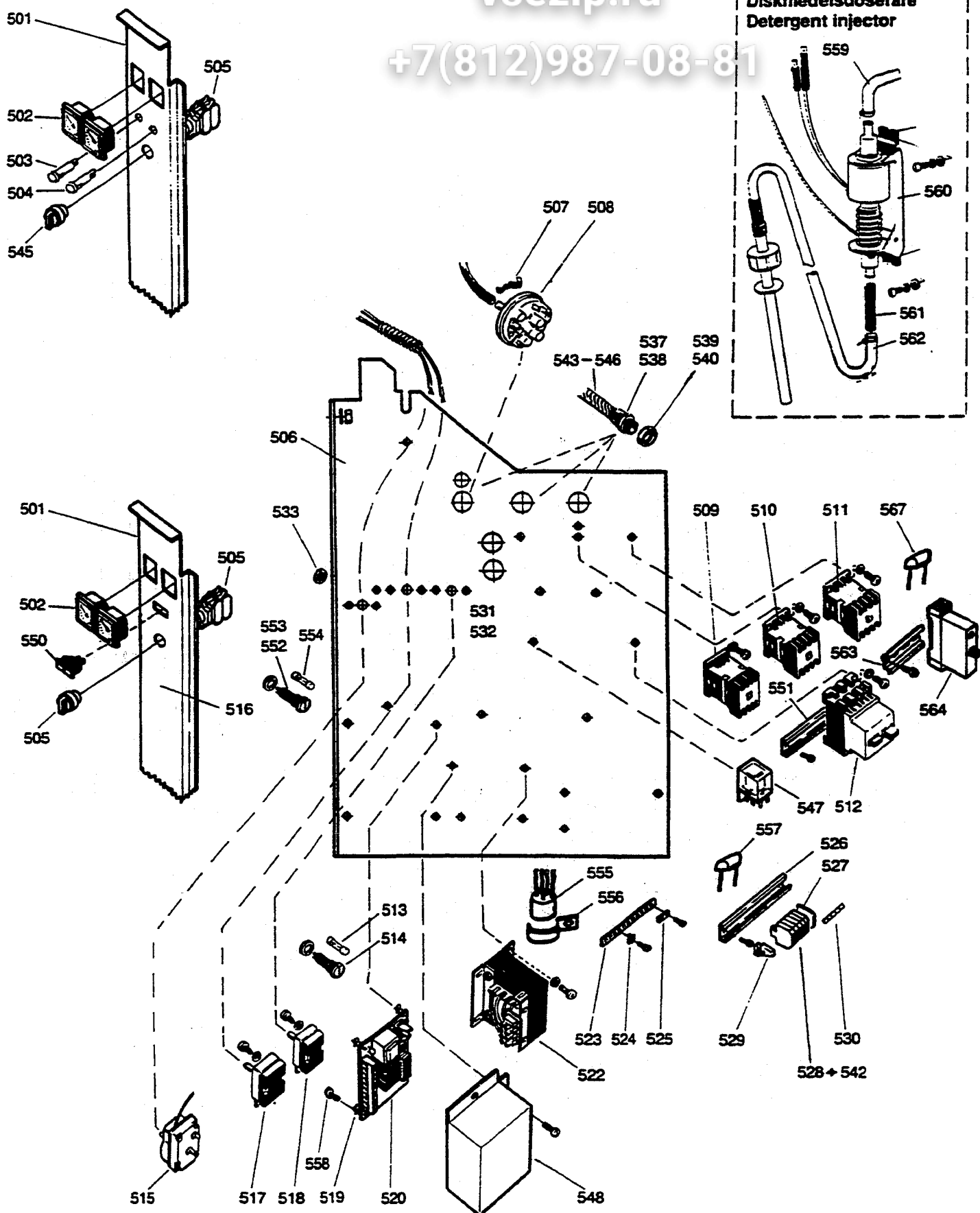
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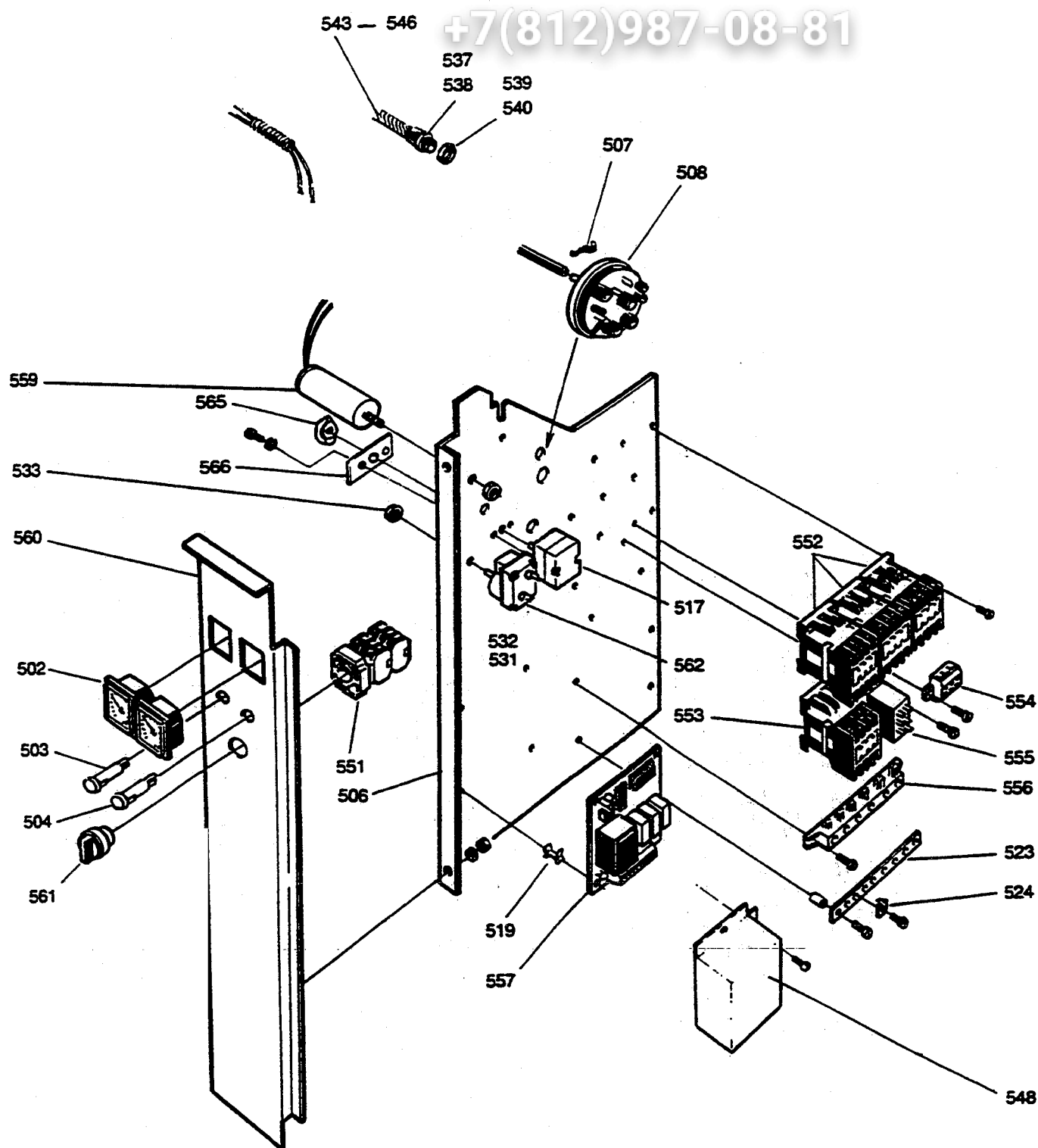


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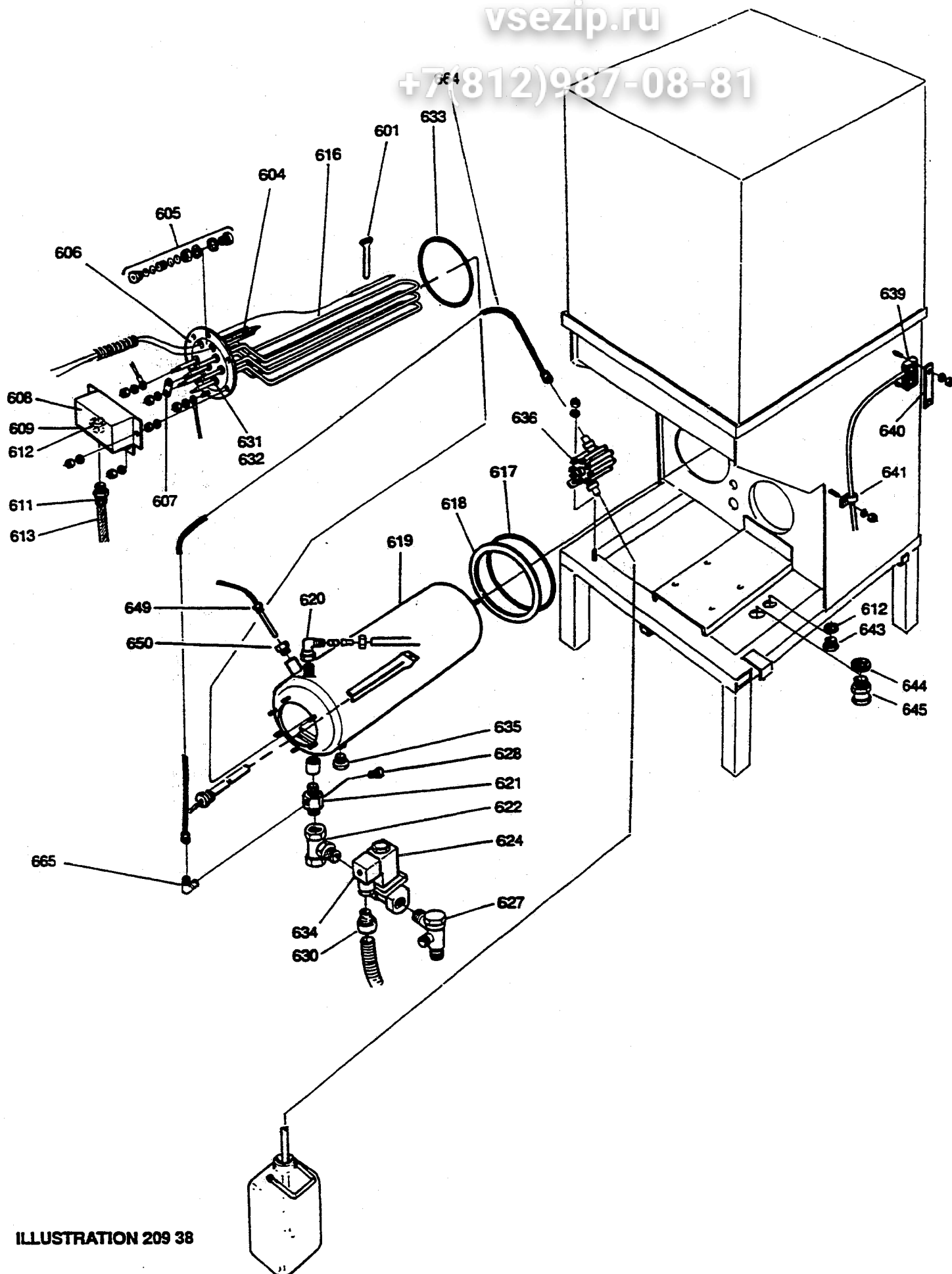
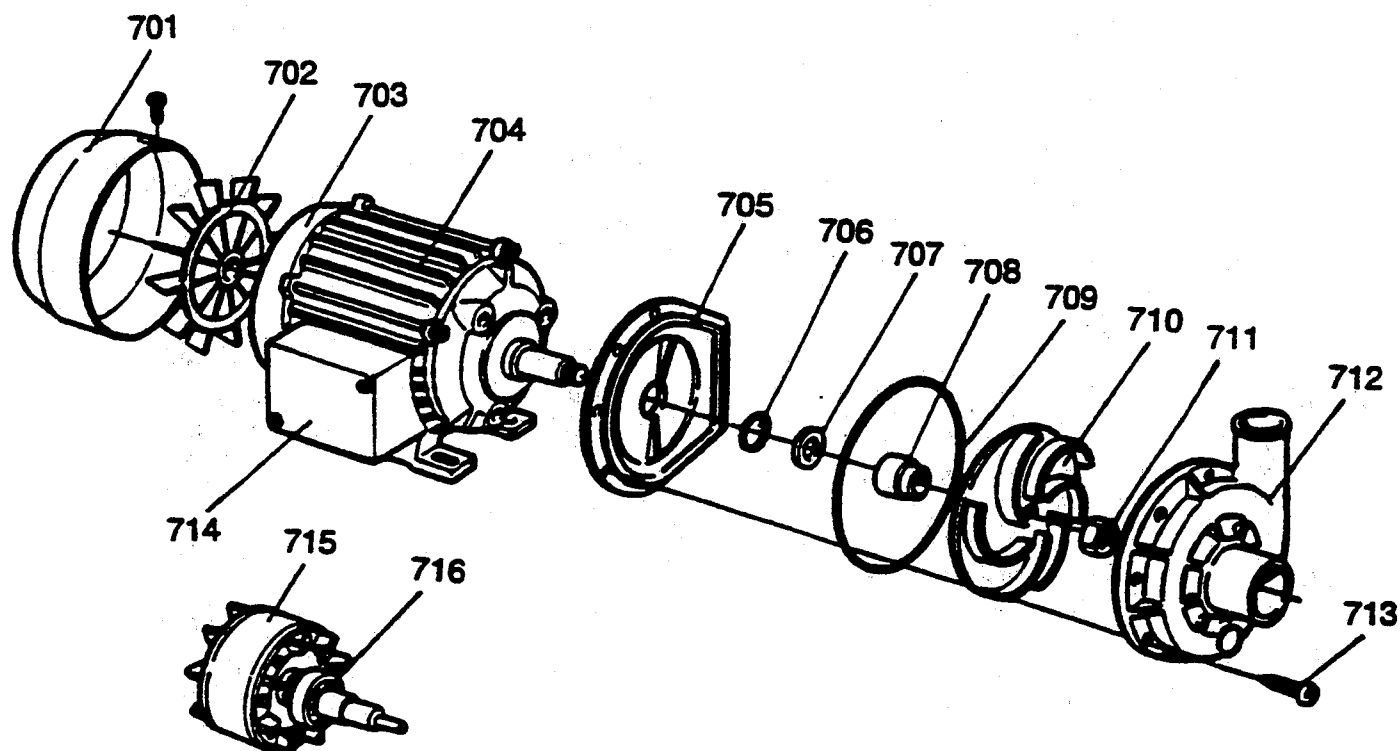


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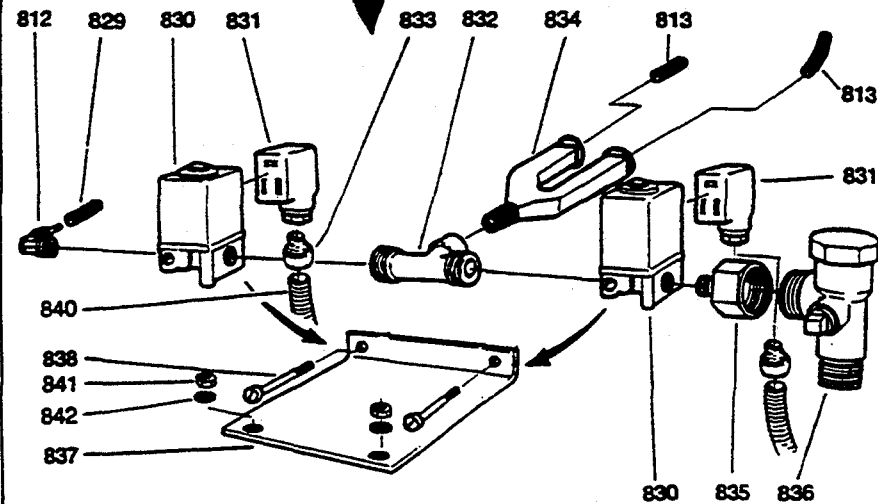
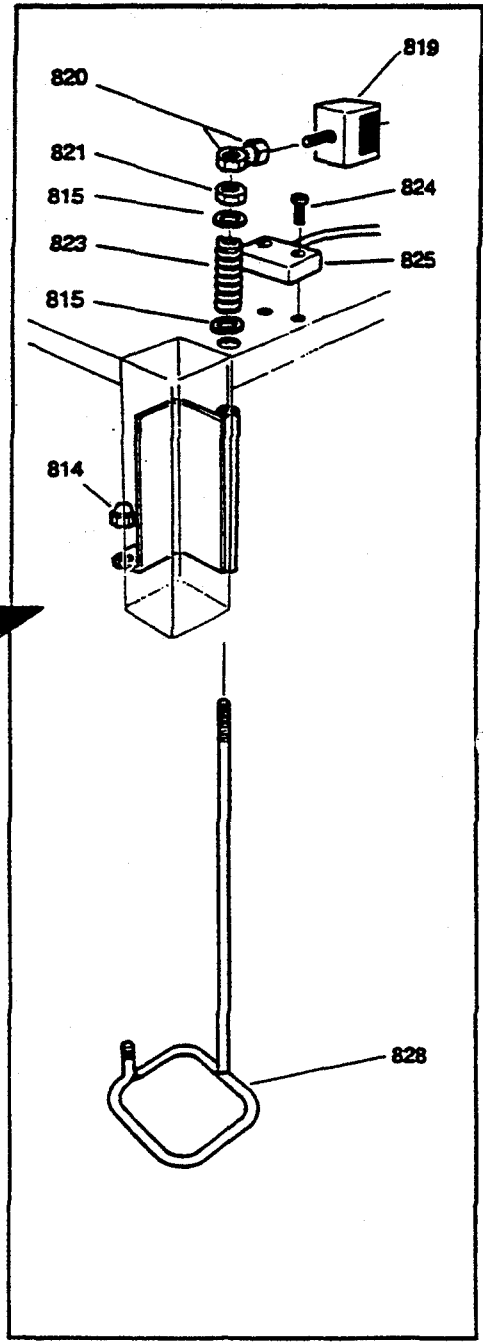
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This technical diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The assembly is shown in a perspective view, with various parts and sub-assemblies labeled with numerical callouts. The main components include a central cylindrical body (617), a large circular flange (618), and a complex valve or actuator mechanism (620, 621, 622, 627, 630, 634, 636, 639, 640, 641, 643, 644, 645, 646, 647, 648, 649, 650, 652, 653, 654, 655, 656, 657, 658, 662, 665). A separate component (665) is shown at the bottom, connected to the main assembly. The diagram is a black and white line drawing, typical of technical manuals.

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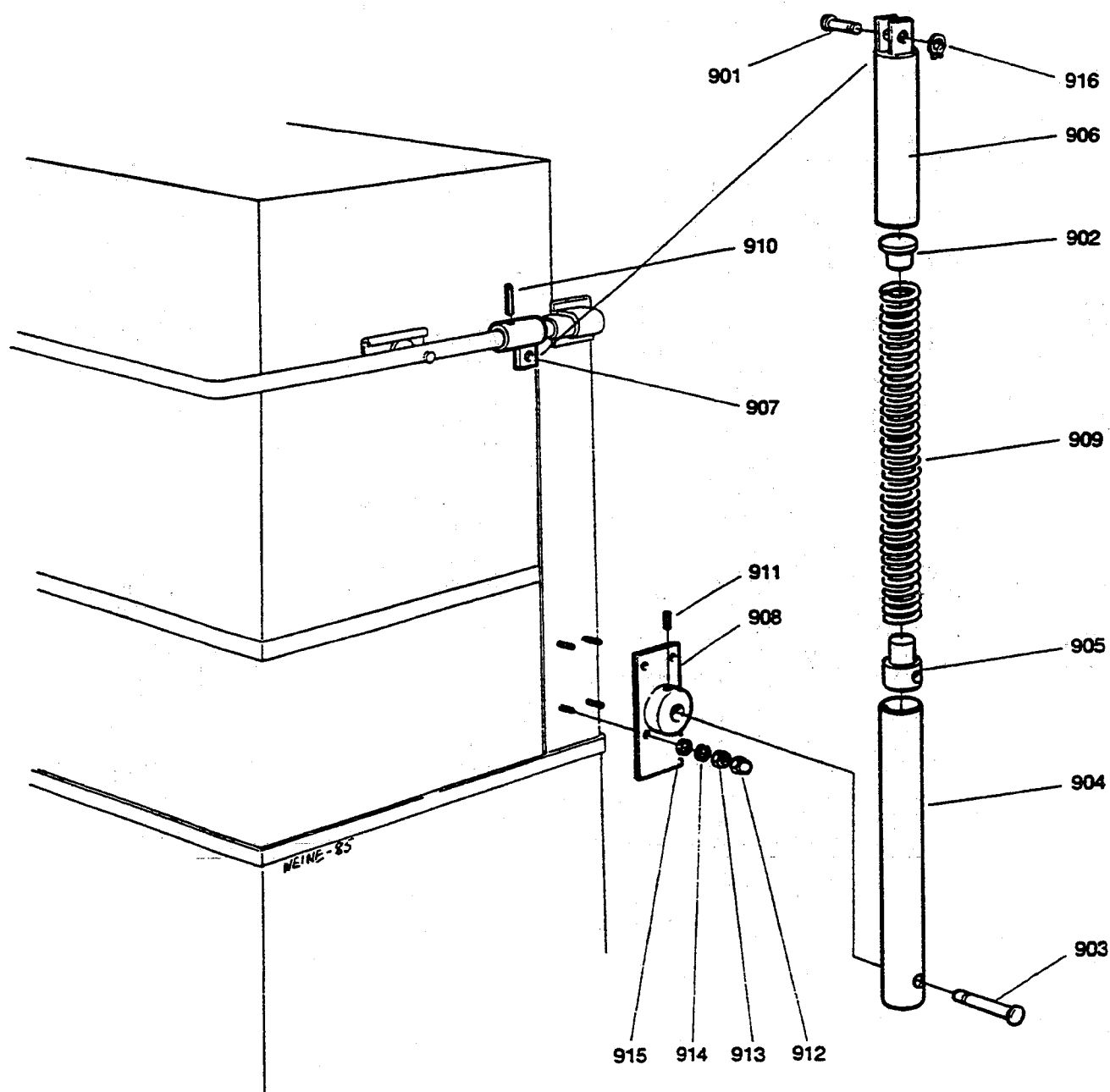


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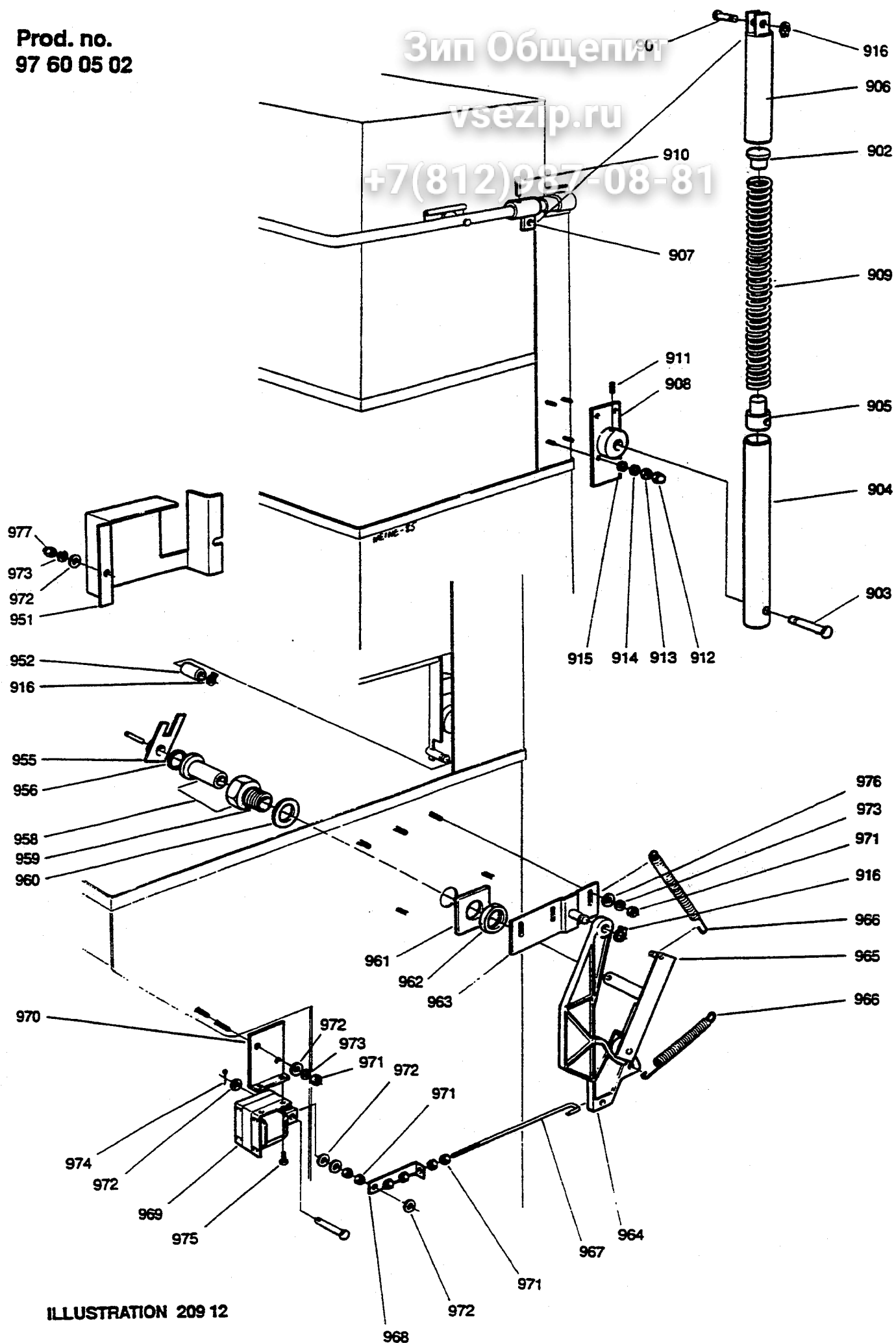


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