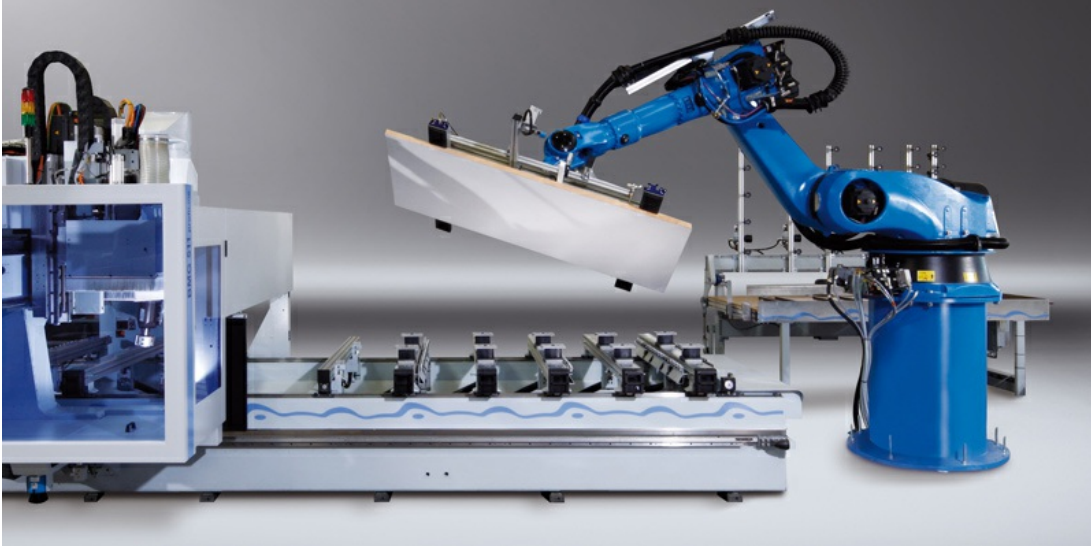


## Homag

Garanti: 12 ay  
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¼r¼n	A¼ıklama
<a href="#">0006</a>	
<a href="#">0-201-81-0047</a>	
<a href="#">15.F4.C1G-4A00</a>	
<a href="#">16-060-11500</a>	
<a href="#">2-008-03-0601</a>	
<a href="#">2-008-43-0090</a>	
<a href="#">2-024-95-6492</a>	
<a href="#">2-041-65-0980</a>	
<a href="#">2-083-02-7970</a>	
<a href="#">2-083-95-7730</a>	
<a href="#">3-037-18-6150</a>	
<a href="#">3208169710</a>	
<a href="#">3-814-05-2360</a>	
<a href="#">4-008-39-0245</a>	
<a href="#">4-008-39-2527</a>	

<a href="#">4-008-60-0203</a>
<a href="#">4-008-61-0158</a>
<a href="#">4-011-04-0668</a>
<a href="#">4-011-11-0191</a>
<a href="#">4011110340</a>
<a href="#">4-016-09-0033 (SIEB CUZN40PB2 DU= 15,05MM)</a>
<a href="#">4-016-09-0035 SIEB CUZN40PB2 DU 8.4MM</a>
<a href="#">4-017-02-0035</a>
<a href="#">4-041-03-0053</a>
<a href="#">4070011641</a>
<a href="#">80403</a>
<a href="#">900</a>
<a href="#">AMBITION 1200</a>
<a href="#">BEAMTEQ B-520</a>
<a href="#">BEAMTEQ B-540</a>
<a href="#">BEAMTEQ B-560</a>
<a href="#">BEAMTEQ B-660</a>
<a href="#">BHX055</a>
<a href="#">BUILDTEQ A-300</a>
<a href="#">BUILDTEQ A-500</a>
<a href="#">BUILDTEQ F-500</a>
<a href="#">CABTEQ S-200</a>
<a href="#">CABTEQ S-250</a>
<a href="#">CABTEQ T-200</a>
<a href="#">CAD</a>
<a href="#">CAD/CAM</a>
<a href="#">CADmatic 5</a>
<a href="#">CAM</a>
<a href="#">CB1051-0003</a>
<a href="#">CENTATEQ E-300</a>
<a href="#">CENTATEQ E-700</a>
<a href="#">CENTATEQ N-500</a>
<a href="#">CENTATEQ N-600</a>
<a href="#">CENTATEQ N-800</a>
<a href="#">CENTATEQ P-110</a>

<a href="#">CENTATEQ P-210</a>
<a href="#">CENTATEQ P-300</a>
<a href="#">CENTATEQ P-310</a>
<a href="#">CENTATEQ P-600</a>
<a href="#">CENTATEQ S-800</a>
<a href="#">CENTATEQ T-300</a>
<a href="#">CENTATEQ T-Serie</a>
<a href="#">CLS80-L05H</a>
<a href="#">COE</a>
<a href="#">DRILLTEQ C-800</a>
<a href="#">DRILLTEQ D-200</a>
<a href="#">DRILLTEQ D-500</a>
<a href="#">DRILLTEQ D-510</a>
<a href="#">DRILLTEQ H-600</a>
<a href="#">DRILLTEQ L-200</a>
<a href="#">DRILLTEQ L-500</a>
<a href="#">DRILLTEQ V-200</a>
<a href="#">DRILLTEQ V-500</a>
<a href="#">EDGESEQ D-600/D-610</a>
<a href="#">EDGESEQ D-810</a>
<a href="#">EDGESEQ S-200</a>
<a href="#">EDGESEQ S-240</a>
<a href="#">EDGESEQ S-300</a>
<a href="#">EDGESEQ S-380</a>
<a href="#">EDGESEQ S-500</a>
<a href="#">EDGESEQ S-800/S-810</a>
<a href="#">EDGESEQ S-810</a>
<a href="#">EDGESEQ S-810/CF</a>
<a href="#">ERP</a>
<a href="#">FEEDBOT</a>
<a href="#">FEEDSEQ G-200</a>
<a href="#">FEEDSEQ L-500</a>
<a href="#">FRAMATEQ F-300</a>
<a href="#">FRAMATEQ F-500</a>
<a href="#">FRAMATEQ M-300</a>
<a href="#">FRAMATEQ M-500</a>

<a href="#">FRAMETEQ N-100</a>
<a href="#">heads for shock absorber 4-010-04-0092</a>
<a href="#">HEATING LAMP KW -TYP ZKB 1500 W 400 V LB=185</a>
<a href="#">LAMTEQ F-200</a>
<a href="#">LOOPTEQ C-300</a>
<a href="#">LOOPTEQ C-500</a>
<a href="#">LOOPTEQ O-200</a>
<a href="#">LOOPTEQ O-300</a>
<a href="#">LOOPTEQ O-500</a>
<a href="#">LOOPTEQ O-600</a>
<a href="#">MOULDTEQ M-300</a>
<a href="#">OPTIMAT KAL 310/8/A20/S2</a>
<a href="#">PAQBOT I-300</a>
<a href="#">PAQTEQ C-250</a>
<a href="#">PAQTEQ S-200</a>
<a href="#">REGLER F5.G/G (2-083-95-6560)</a>
<a href="#">SANDTEQ W-100</a>
<a href="#">SANDTEQ W-200</a>
<a href="#">SANDTEQ W-300</a>
<a href="#">SANDTEQ W-700</a>
<a href="#">SAWTEQ B-130</a>
<a href="#">SAWTEQ B-180</a>
<a href="#">SAWTEQ B-200</a>
<a href="#">SAWTEQ B-300</a>
<a href="#">SAWTEQ B-300 multiTec</a>
<a href="#">SAWTEQ B-320 flexTec</a>
<a href="#">SAWTEQ B-400</a>
<a href="#">SAWTEQ B-500</a>
<a href="#">SAWTEQ B-600</a>
<a href="#">SAWTEQ C-600</a>
<a href="#">SAWTEQ C-700</a>
<a href="#">SAWTEQ C-720</a>
<a href="#">SAWTEQ M-500</a>
<a href="#">SAWTEQ M-500/320/330</a>
<a href="#">SAWTEQ M-700</a>

<a href="#">SIEB CUZN40PB2 DU=14MM</a>	
<a href="#">SORTBOT</a>	
<a href="#">SORTEQ R-200</a>	
<a href="#">SPRAYTEQ S-100</a>	
<a href="#">STORETEQ S-200</a>	
<a href="#">STORETEQ S-500</a>	
<a href="#">STORETEQ S-700</a>	
<a href="#">TENONTEQ D-500</a>	
<a href="#">TENONTEQ D-600</a>	
<a href="#">TENONTEQ D-800</a>	
<a href="#">TENONTEQ S/D-800</a>	
<a href="#">TRANSBOT</a>	
<a href="#">WALLTEQ M-120</a>	
<a href="#">WALLTEQ M-300</a>	
<a href="#">WALLTEQ M-340</a>	
<a href="#">WALLTEQ M-380</a>	
<a href="#">WALLTEQ M-380 insuFill</a>	
<a href="#">woodMotion</a>	
<a href="#">woodNET</a>	
<a href="#">woodStore</a>	
<a href="#">woodWOP</a>	
<a href="#">W upWorks3</a>	
<a href="#">W upWorks4</a>	
<a href="#">2-212-01-0012</a>	HOM-14 V-belt pulley
<a href="#">3-017-18-4610</a>	HOM-14 roll of steel
<a href="#">4-007-03-0070</a>	HOM-14 V-belt
<a href="#">2-025-05-2980</a>	HOM-14 plate comp. with slant
<a href="#">2-025-05-2980</a>	
<a href="#">2-025-05-2280</a>	HOM-14 plate comp.
<a href="#">2-025-05-3410</a>	HOM-14 rail comp.
<a href="#">2-025-35-0760</a>	HOM-14 Plate 50mm
<a href="#">See List</a>	
<a href="#">HOM-14</a>	4-008-61-0158 Sensor Inductive M12x1 L=44/56 Sn=4 Nc
<a href="#">4-008-40-0214</a>	SWITCHING AMPLIFIER CLS80-L60H 2 LEVELS. L6M
<a href="#">005 2 013 13 0120</a>	
<a href="#">4008391120</a>	INVERTER 11KVA 7.5KW 3PH

<a href="#">3-018-12-8880</a>	
<a href="#">4-005-16-0611 0-201-07-7678</a>	
<a href="#">Homag-Reibbelag-114x160-F3;R-4-011-11-0119-4-011-11-0192-Saugplatte-160x114-Oben-Istanbul-Turkiye</a>	
<a href="#">Ambition 1200</a>	
<a href="#">4-010-04-0119</a>	
<a href="#">3-058-16-6620</a>	
<a href="#">2-083-02-7006</a>	CPU PROCESSOR
<a href="#">4-011-11-0192</a>	
<a href="#">Homag Ambition 2270 (Ersatz Teile)</a>	Kindly find below, parts needed to be replaced for optimal performance of the machines. Pictures 1-5 shows Edge Banding Machine HOMAG AMBITION 2270 FAULTY PARTS: EK 9300 Bus coupler EL6751 Bus Terminal The faulty parts to be replaced are shown in the 5th picture. Pictures 6-11 shows Edge Banding Machine, HOMAG EDITION 2270 and the mechanical parts that needs to be replaced FAULTY PARTS: pictures 8-11 comprising of the Grooving blade, Snipping Blade, Breaker and Pre-Milling blade Pictures 12-15 shows the details of the Bi-matic Edge Banding Machines with faulty PLC's.
<a href="#">4-006-01-0063</a>	
<a href="#">Homag-Reibbelag-75x125-F3;R-4-011-11-0119-4-011-11-0196-Saugplatte-125x75-Oben-Istanbul-Turkiye</a>	
<a href="#">4-005-16-0590</a>	
<a href="#">4-011-11-0192 Saugplatte 160x114oben</a>	
<a href="#">4-011-11-0196 Saugplatte 125x75</a>	
<a href="#">2 083 01 5089</a>	HOMATIC CPU CARD CPU CPU68340
<a href="#">4-007-01-0849</a>	
<a href="#">2-056-17-0920</a>	
<a href="#">4-016-09-0033 (Sieb Cuzn40pb2 Du= 15,05mm)</a>	
<a href="#">4-011-04-0668 Wegeventil 5/2 Elekt. G1/4 Vts 2-8 Bar</a>	
<a href="#">CIs45-L05h L0</a>	
<a href="#">Kal 370 Ambition 2280</a>	
<a href="#">Type:Optimat Kal310/6/A20/S2</a>	
<a href="#">Cuzn40pb2 20 X 10 X 25 Mm</a>	
<a href="#">9-080-52-2040</a>	
<a href="#">2-209-09-3250</a>	
<a href="#">2 056 17 0930</a>	
<a href="#">2-209-26-1890</a>	
<a href="#">4-007-10-0329</a>	

<a href="#">3-809-12-5910</a>	
<a href="#">Daempfer 9006hf Hub 18 8 / 60 N</a>	
<a href="#">3-013-01-8950</a>	
<a href="#">4-017-02-0043</a>	
<a href="#">045 4 012 01 0075</a>	
<a href="#">2-083-01-5104</a>	INPUT CARD 16X24VOLT
<a href="#">Cuzn40pb2 50 X 20 X 60 Mm</a>	
<a href="#">Cuzn40pb2 70 X 20 X 120 Mm Right</a>	
<a href="#">Cuzn40pb2 90 X 40 X 105 Mm Left</a>	
<a href="#">1620621189</a>	SCRAPPER
<a href="#">Cuzn40pb2 70 X 20 X 160 Mm Left</a>	
<a href="#">Heating Element For A Kal 310, Å4-01-03-0053</a>	
<a href="#">KI76</a>	
<a href="#">4-008-61-0158 Sensor Induktiv M12x1 L=44/56 Sn=4 Nc</a>	
<a href="#">2-201-40-8510</a>	
<a href="#">4-010-04-0092</a>	
<a href="#">4-011-11-0196 Saugplatte 125x75oben</a>	
<a href="#">Cb1051-0003 Motherboard Mainboard</a>	
<a href="#">4-075-04-0157</a>	
<a href="#">3-601-06-0331</a>	
<a href="#">2-083-02-7400</a>	CPU PROCESSOR MODULE
<a href="#">07f5cbb-Ya00</a>	DRIVE 3PH 3.6AMP 305/440VAC 50/60HZ
<a href="#">0209 03 1110</a>	
<a href="#">2-019-95-0340</a>	
<a href="#">09f5ebd-Ya50</a>	DRIVE KEB F5 SERIES INVERTER 1.5KW
<a href="#">2-209-25-1900</a>	
<a href="#">4-006-10-2953</a>	
<a href="#">Kmb 554319</a>	
<a href="#">2-024-95-6492 Bohrgetriebe Horiz. 0,7800 Kg</a>	
<a href="#">2-083-01-5004</a>	CPU PROCESSOR
<a href="#">4-017-02-0040</a>	
<a href="#">4-008-60-0203 Lineares Messsytem Gmix3</a>	
<a href="#">KI33hd2-20901/0010</a>	
<a href="#">2-083-02-8407</a>	CPU PROCESSOR
<a href="#">4-070-01-2160</a>	

<a href="#">0-201-81-0047 Optimat Baz222/40/K</a> <a href="#">2056163540 Fraesaggregat 7,5/12kw N24000</a> <a href="#">Stromg.Wa</a>
<a href="#">2-204-07-4020 Fpl625</a>
<a href="#">2-209-09-2660</a>
<a href="#">4-011-11-0191 113x160mm / 4-011-11-0340</a>
<a href="#">2-209-25-1890</a>
<a href="#">2-056-16-3540</a>
<a href="#">2 024 95 6491</a>
<a href="#">035 3-012-11-0201</a>
<a href="#">4-010-04-0005</a>
<a href="#">3-011-01-9270</a>
<a href="#">035 3 012 11 0201</a>
<a href="#">4-014-02-0378</a>
<a href="#">Gt/00248049</a>
<a href="#">4-016-09-0033</a>
<a href="#">Sieb Cuzn40pb2 Du=14mm</a>
<a href="#">3-031-23-8010</a>
<a href="#">0-209-03-1110</a>
<a href="#">4-011-11-0192 Saugplatte 160x114</a>
<a href="#">080 3 002 13 1230</a>
<a href="#">Heating Lamp Kw ?Typ Zkb 1500 W 400 V</a> <a href="#">Lb=185</a>
<a href="#">2 017 95 2720 Obsolete Replaced By 2-017-95-2721</a>
<a href="#">2-209-01-6040</a>
<a href="#">Holzma Hpp 250</a>
<a href="#">Cuzn40pb2 40 X 20 X 77 Mm</a>
<a href="#">Type: Optimat Kfl326/C</a>
<a href="#">2 019 95 0340</a>
<a href="#">4-010-04-0114</a>
<a href="#">4-011-11-0196</a>
<a href="#">0 209 03 1110</a>
<a href="#">4-011-11-0196 160x114</a>
<a href="#">Bitte Siehe Anhang (Reinigunsb¼rste)</a>
<a href="#">3-017-18-5860</a>
<a href="#">4-070-01-1808</a>
<a href="#">3-017-11-2520</a>



<a href="#">4-008-32-0736</a>	
<a href="#">2-019-95-0350</a>	
<a href="#">4-011-11-0340</a>	
<a href="#">2-209-26-1900</a>	
<a href="#">080 3-002-13-1230</a>	
<a href="#">2-024-95-6491 Ersetzt 2-024-95-6492</a>	
<a href="#">KI 79/02/E12 No:0-200-07-2466</a>	
<a href="#">040 3-004-19-3780</a>	
<a href="#">Cuzn40pb2 60 X 20 X 160 Mm Left</a>	
<a href="#">4-011-11-0119</a>	
<a href="#">F-4 Obsolete Replaced By 4-008-39-1207</a>	
<a href="#">16-410-34500</a>	
<a href="#">4-011-11-0079</a>	
<a href="#">Oj5075 4-008-61-0621</a>	
<a href="#">3-017-18-1510</a>	
<a href="#">4-011-11-0191 Obsolete, Replaced By 4-011-11-0340</a>	
<a href="#">2-209-25-1910</a>	
<a href="#">14f5cbd-Ya00</a>	DRIVE 7.5KW 11KVA 16.5/14AMP 3PH 440/480V
<a href="#">Svk 44 By Cls 45-L60h L=6,0m (4-008-40-0200)</a>	
<a href="#">2-212-05-0281</a>	
<a href="#">3-208-16-9710 Workpiece</a>	
<a href="#">2-083-01-5101</a>	INPUT CARD 24VOLT FACEPLATE WIDTH 20MM
<a href="#">4-022-03-0274</a>	
<a href="#">2-041-65-0980 Wartungseinheit G1/2 3/2-Absperrventil</a>	
<a href="#">978950</a>	
<a href="#">2-082-01-1150</a>	
<a href="#">Cls 45-L60h L=6,0m (4-008-40-0200)</a>	
<a href="#">2-017-95-2721</a>	
<a href="#">Ada515</a>	
<a href="#">4-008-39-1207</a>	
<a href="#">9.11.20184-011-11-0196 Saugplatte 125x75</a>	
<a href="#">2-209-26-1910</a>	
<a href="#">0006 Saugnapf</a>	
<a href="#">Optimat Kal 310/8/A20/S2</a>	
<a href="#">4-1017-02-0035</a>	

<a href="#">005 2-013-13-0120</a>
<a href="#">Cuzn40pb2 60 X 20 X 160 Mm Right</a>
<a href="#">4-060-18-0059</a>
<a href="#">Cuzn40pb2 70 X 20 X 160 Mm Right</a>
<a href="#">Cuzn40pb2 70 X 20 X 120 Mm Left</a>
<a href="#">Cuzn40pb2 40 X 20 X 37 Mm</a>
<a href="#">3-019-12-1450</a>
<a href="#">80403 Steuergeraet 2kan.Esr-3-Ko67 230vac Ste. 4-008-32-0456</a>
<a href="#">4-006-02-0094</a>
<a href="#">2-204-07-4200</a>
<a href="#">Cuzn40pb2 90 X 40 X 105 Mm Right</a>
<a href="#">4-016-09-0035 Sieb Cuzn40pb2 Du 8.4mm</a>
<a href="#">2-056-17-0930</a>
<a href="#">3-031-23-8060</a>
<a href="#">3-058-16-6610</a>
<a href="#">2-006-20-0021</a>
<a href="#">4-006-01-0062</a>
<a href="#">045 4-012-01-0075</a>