

# Reference list manufacturer number to R+M number

## Kärcher

Manufacturer Nr.	page	R+M Nr.	Manufacturer Nr.	page	R+M Nr.	Manufacturer Nr.	page	R+M Nr.
4.760-609.0	--	514 849 1	4.763-211.0	270	657 545 1	5.762-004.0	34	523 72
4.760-660.0	230	514 529	4.763-228.0	268	653 335 011	5.762-112.0	--	930 002 247
4.760-660.0	231	514 529 1	4.763-228.0	268	653 340 011	5.762-125.0	--	930 002 249
4.760-660.0	230	514 549	4.763-229.0	268	653 340 011	5.762-126.0	--	930 002 907
4.760-660.0	230	514 549 1	4.763-250.0	259	200 357 355	5.762-127.0	--	930 002 244
4.760-661.0	230	514 749	4.763-250.0	259	200 458 355	5.762-130.0	--	930 000 911
4.760-661.0	230	514 749 1	4.763-250.0	259	200 458 360	5.762-133.0	--	930 002 825
4.760-662.0	--	514 849	4.763-252.0	259	200 357 340	5.762-169.0	--	930 002 251
4.760-662.0	--	514 849 1	4.763-252.0	260	200 456 640	5.762-169.0	--	930 002 251
4.760-664.0	230	514 129	4.763-252.0	259	200 458 340	5.762-171.0	--	930 002 823
4.760-664.0	230	514 149	4.763-253.0	259	200 357 350	5.762-208.0	--	930 002 252
4.760-679.0	231	200 146 550	4.763-253.0	259	200 458 350	5.762-210.0	--	930 002 824
4.760-691.0	230	514 129	4.763-254.0	259	200 458 370	5.762-266.0	--	930 000 751
4.760-691.0	230	514 149	4.763-254.0	259	200 458 380	5.762-299.0	--	930 000 910
4.760-694.0	230	514 749	4.763-930.0	259	200 458 310	5.762-348.0	--	930 000 909
4.760-694.0	230	514 749 1	4.763-931.0	259	200 357 335	5.763-011.0	--	651 841
4.762-010.0 + 2.637-900.0	279	520 854 0	4.763-931.0	260	200 456 635	5.763-012.0	--	651 481
4.762-010.0 + 2.637-901.0	279	520 854 5	4.763-977.0	268	653 330 011	5.763-013.0	--	651 851
4.762-010.0 + 2.637-902.0	279	520 855 0	4.764-012.0	246	200 056 500	5.763-015.0	172	650 10
4.762-010.0 + 2.637-903.0	279	520 855 5	4.764-066.0	270	657 555 1	5.763-016.0	172	650 50
4.762-010.0 + 2.637-904.0	279	520 856 0	4.767-002.0	270	657 545 1	5.763-019.0	172	650 40
4.762-010.0 + 2.637-905.0	279	520 856 5	4.767-005.0	270	657 555 1	5.763-020.0	172	650 50
4.762-010.0 + 2.637-908.0	--	520 858 0	4.767-022.0	259	200 357 335	5.765-030.0	255	600 10
4.762-015.0	--	522 20	4.767-023.0	259	200 357 340	5.765-031.0	255	600 20
4.762-025.0	--	200 020 110	4.767-024.0	259	200 357 350	5.765-032.0	255	600 30
4.762-047.0	34	523 70	4.767-041.0	259	200 357 330	5.765-033.0	255	600 40
4.762-061.0	--	559 90	4.767-116.0	259	200 357 335	5.765-034.0	255	600 50
4.762-062.0	216	559 980 500	4.767-116.0	260	200 456 635	5.765-035.0	255	600 60
4.762-065.0	--	522 501 1	4.767-117.0	259	200 357 340	5.765-036.0	255	600 70
4.762-066.0	--	200 020 180	4.767-117.0	260	200 456 640	5.765-037.0	255	600 75
4.762-249.0	--	930 002 908	4.767-117.0	259	200 458 340	5.765-038.0	255	600 80
4.762-252.0	--	930 002 822	4.775-012.0	187	202 600 710	5.765-039.0	255	601 00
4.762-283.0	--	522 40	4.775-016.0	194	200 860 520	5.765-040.0	255	601 10
4.762-284.0	--	522 40	4.775-026.0	194	200 860 520	5.777-023.0	--	930 000 172
4.762-287.0	--	522 20	4.775-029.0	--	202 300 820	6.233-017.0	355	107 008 0
4.762-287.0	--	522 20	4.775-036.0	197	507 001 590	6.273-207.0	--	930 001 906
4.762-288.0	--	522 20	4.775-037.0	--	202 300 820	6.287-016.0	26	950 50
4.762-288.0	--	522 20	4.775-056.0	--	202 300 820	6.287-024.0	26	950 20
4.762-311.0	--	930 001 373	4.775-079.0	197	507 001 590	6.287-025.0	26	950 40
4.762-510.0	--	522 20	4.775-080.0	197	507 001 590	6.287-025.0	26	950 40
4.762-536.0	--	523 001	4.775-120.0	--	202 300 820	6.288-044.0	--	953 50
4.763-039.0	269	658 105 04	4.775-152.0	--	202 300 820	6.290-215.0	26	950 10
4.763-058.0	269	658 105 54	4.775-191.0	197	507 001 590	6.291-388.0	--	952 10
4.763-078.0	259	200 357 355	4.775-194.0	--	202 300 820	6.321-068.0	--	120 001 075
4.763-078.0	259	200 458 355	4.775-204.0	--	202 300 820	6.362-092.0	47	161 288 0
4.763-082.0	259	200 357 345	4.775-251.0	--	202 300 820	6.362-092.0	47	161 289 0
4.763-082.0	259	200 458 345	4.775-271.0	--	202 300 820	6.362-151.0	163	790 10
4.763-083.0	259	200 458 365	4.775-273.0	--	202 300 820	6.362-169.0	--	121 500 6
4.763-084.0	259	200 458 345	4.775-282.0	194	200 860 520	6.362-174.0	--	121 315 0
4.763-085.0	259	200 458 310	4.775-282.0	186	202 300 710	6.362-176.0	--	903 574 00
4.763-093.0	259	200 357 350	4.775-282.0	187	202 600 710	6.362-376.0	--	050 000 490
4.763-123.0	259	200 357 350	4.775-283.0	--	200 860 540	6.362-392.0	163	790 20
4.763-124.0	270	657 555 1	4.775-466.0	186	202 300 720	6.362-395.0	--	903 591 00
4.763-128.0	--	540 61	4.775-466.0	187	202 600 720	6.362-406.0	47	161 276 0
4.763-130.0	270	657 560 1	5.181-041.0	--	930 001 905	6.362-406.0	47	161 277 0
4.763-146.0	259	200 357 355	5.401-129.0	250	519 60	6.362-406.0	--	793 305 178
4.763-170.0	259	200 357 340	5.401-153.0	250	519 60	6.362-427.0	--	050 000 590
4.763-170.0	259	200 458 340	5.401-210.0	250	519 60	6.362-458.0	--	050 000 210
4.763-174.0	269	658 104 54	5.403-034.0	--	569 50	6.362-472.0	--	796 15
4.763-184.0	263	653 040 011	5.403-128.0	352	593 16	6.362-481.0	--	791 42
4.763-184.0	268	653 340 011	5.403-175.0	--	569 40	6.362-482.0	--	568 011