







# Kangen Water Model Comparison: Water Filtering

					
<b>Leveluk Kangen 8 / A26-00</b>	<b>Leveluk SD501 PLATINUM 5-Language</b>	<b>Leveluk SD501 / TYH-401NF</b>	<b>Leveluk SUPER501 / TYH-501</b>	<b>Leveluk JR11 / TYH-201</b>	<b>LEVELUK R / TYH-71</b>
<b>Filtering medium</b>	<b>Filtering medium</b>	<b>Filtering medium</b>	<b>Filtering medium</b>	<b>Filtering medium</b>	<b>Filtering medium</b>
Granulated Antibacterial Activated Charcoal, Calcium Sulfite and Mechanical Filter	Granulated Antibacterial Activated Charcoal, Calcium Sulfite and Mechanical Filter	Granulated Antibacterial Activated Charcoal, Calcium Sulfite and Mechanical Filter	Granulated Antibacterial Activated Charcoal, Calcium Sulfite and Mechanical Filter	Granulated Antibacterial Activated Charcoal, Calcium Sulfite and Mechanical Filter	Granulated Antibacterial Activated Charcoal, Calcium Sulfite and Mechanical Filter
<b>Residual chlorine removal</b>	<b>Residual chlorine removal</b>	<b>Residual chlorine removal</b>	<b>Residual chlorine removal</b>	<b>Residual chlorine removal</b>	<b>Filtered Substances</b>
Total water flow: 1,500 gallons Removal rate / JISS3201 Test: 80%	Total water flow: 1,500 gallons Removal rate / JISS3201 Test: 80%	Total water flow: 1,500 gallons Removal rate / JISS3201 Test: 80%	Total water flow: 1,500 gallons Removal rate / JISS3201 Test: 80%	Total water flow: 1,500 gallons Removal rate / JISS3201 Test: 80%	Sediment to 5 microns, Chlorine, taste and odor
<b>Initial chlorine removal</b>	<b>Initial chlorine removal</b>	<b>Initial chlorine removal</b>	<b>Initial chlorine removal</b>	<b>Initial chlorine removal</b>	<b>Initial chlorine removal</b>
95% or greater	95% or greater	95% or greater	95% or greater	95% or greater	95% or greater
<b>Element not removable</b>	<b>Element not removable</b>	<b>Element not removable</b>	<b>Element not removable</b>	<b>Element not removable</b>	<b>Element not removable</b>
Metallic ions and/or salinity present in original tap water	Metallic ions and/or salinity present in original tap water	Metallic ions and/or salinity present in original tap water	Metallic ions and/or salinity present in original tap water	Metallic ions and/or salinity present in original tap water	Metallic ions and/or salinity present in original tap water
<b>Time to exchange the filter</b>	<b>Time to exchange the filter</b>	<b>Time to exchange the filter</b>	<b>Time to exchange the filter</b>	<b>Time to exchange the filter</b>	<b>Time to exchange the filter</b>
Automatic Filter Sensor - No More New Filter Reset! When the filter has treated 1,500 gallons of water (depends on quality of original tap water)	When the filter has treated 1,500 gallons of water (depends on quality of original tap water)	When the filter has treated 1,500 gallons of water (depends on quality of original tap water)	When the filter has treated 1,500 gallons of water (depends on quality of original tap water)	When the filter has treated 1,500 gallons of water (depends on quality of original tap water)	When the filter has treated 1,500 gallons of water (depends on quality of original tap water)
<b>Optional/replacement parts</b>	<b>Optional/replacement parts</b>	<b>Optional/replacement parts</b>	<b>Optional/replacement parts</b>	<b>Optional/replacement parts</b>	<b>Optional/replacement parts</b>
F8 High grade water filter Calcium glicerophosphate: 3g x 12 packs/box Electrolysis enhancer: 1 bottle 0.85pt Cleaning filter: E-Cleaner	Standard water filter for chlorine removal HG water filter HG-N water filter Calcium glicerophosphate: 3g x 12 packs/box Electrolysis enhancer: 1 bottle 0.85pt Cleaning filter: E-Cleaner AC 120V, 60Hz 3.2A (USA) AC220 - 240V 50Hz/60Hz 1.6A (Europe / parts of Asia)	Standard water filter for chlorine removal HG water filter HG-N water filter Calcium glicerophosphate: 3g x 12 packs/box Electrolysis enhancer: 1 bottle 0.85pt Cleaning filter: E-Cleaner AC 120V, 60Hz 3.2A (USA) AC220 - 240V 50Hz/60Hz 1.6A (Europe / parts of Asia)	Standard water filter for chlorine removal HG water filter Calcium glicerophosphate : 3g x 12 packs/box Enhancer salt 1kg Regular connection by hose with a nut attached, built-in magnetic valve for water supply	Standard water filter for chlorine removal HG water filter HG-N water filter Calcium glicerophosphate: 3g x 12 packs/box Electrolysis enhancer: 1 bottle 0.85pt Cleaning filter: E-Cleaner AC 120V, 60Hz 3.2A (USA) AC220 - 240V 50Hz/60Hz 1.6A (Europe / parts of Asia)	Standard water filter for chlorine removal HG-N water filter Calcium glicerophosphate: 3g x 12 packs/box Electrolysis enhancer: 1 bottle 0.85pt Cleaning filter: E-Cleaner

