

**Water Authority Water Conservation****Washing Machine Rebate (approved list)**

26 September 2018 (latest update)

Integrated Water Factor (IWF) of < 3.0 \*source [www.cee1.org](http://www.cee1.org)

| BRAND                          | MODEL         | IWF  |
|--------------------------------|---------------|------|
| GE                             | GFW490R*K***  | 2.8  |
| GE Appliances, a Haier Company | GFWR2700H***  | 3    |
| GE Appliances, a Haier Company | GFWR2705H***  | 3    |
| GE Appliances, a Haier Company | GFWR4800F***  | 2.8  |
| GE Appliances, a Haier Company | GFWR4805F***  | 2.8  |
| GE Appliances, a Haier Company | GFWS2600F***  | 3    |
| Kenmore                        | 4116#         | 2.9  |
| LG                             | WM3075C*      | 2.9  |
| LG                             | WM3095C*      | 2.9  |
| LG                             | WM3170C*      | 2.9  |
| LG                             | WM3175C*      | 2.9  |
| LG                             | WM3500C*      | 2.9  |
| LG                             | WM3505C*      | 2.9  |
| LG                             | WM3770H*A     | 2.9  |
| LG                             | WM5000H*A     | 2.8  |
| LG                             | WM5005H*A     | 2.8  |
| LG                             | WM9500H*A     | 2.7  |
| Samsung                        | WF45H63**A*   | 3    |
| Samsung                        | WF45K62**A*   | 2.9  |
| Samsung                        | WF45K65**A*   | 3    |
| Samsung                        | WF45M51**A*   | 2.9  |
| Samsung                        | WF45M55**A*   | 2.9  |
| Samsung                        | WF45N53**A*   | 2.9  |
| Samsung                        | WF45N63**A*   | 3    |
| Samsung                        | WF50K75**A*   | 2.9  |
| Samsung                        | WF56H91**A*   | 2.7  |
| Samsung                        | WF56H91**C*   | 2.75 |
| Samsung                        | WV55M96**A*-L | 2.9  |
| Samsung                        | WV60M99**A*-L | 2.9  |



| VOLUME (cu.ft) |
|----------------|
| 4.9            |
| 4.5            |
| 4.5            |
| 4.8            |
| 4.8            |
| 4.5            |
| 4.3            |
| 4.3            |
| 4.49           |
| 4.3            |
| 4.3            |
| 4.49           |
| 4.49           |
| 4.5            |
| 4.5            |
| 4.5            |
| 5.8            |
| 4.5            |
| 4.5            |
| 4.5            |
| 4.5            |
| 4.5            |
| 4.5            |
| 4.5            |
| 4.5            |
| 4.5            |
| 4.5            |
| 5              |
| 5.56           |
| 5.6            |
| 4.5            |
| 5              |