

Monthly Distribution

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Monthly Distribution

If the production is variable during the year you can enter the monthly share (12 values). The input isn't standardized, which means the percentage of each month is calculated automatically (for example each months share is 1, which implies $1/12 = 8.33\%$ monthly production). The user can enter percentage values or absolute values (for example kWh per month).

Input Field	Description	Value	Influence																																							
Monthly Weighting	<p>Monthly weighting, for example "January: 1, February: 2": In February the production is twice as much as in January.</p> <p>Example of a Monthly Distribution:</p> <div data-bbox="310 669 1268 1035" data-label="Figure"> <p>The screenshot shows a 'Monthly Distribution' interface with a table and a bar chart. The table has columns for 'month' (1-12), 'weight flatten', and '%'. The bar chart shows the percentage distribution for each month, with a legend for 'Monthly Distribution' and 'Save'/'Cancel' buttons.</p> <table border="1"> <thead> <tr> <th>month</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> <th>6</th> <th>7</th> <th>8</th> <th>9</th> <th>10</th> <th>11</th> <th>12</th> </tr> </thead> <tbody> <tr> <td>weight flatten</td> <td>11</td> <td>10</td> <td>9</td> <td>8</td> <td>7</td> <td>6</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> </tr> <tr> <td>%</td> <td>11.5</td> <td>10.4</td> <td>9.4</td> <td>8.3</td> <td>7.3</td> <td>6.3</td> <td>5.2</td> <td>6.3</td> <td>7.3</td> <td>8.3</td> <td>9.4</td> <td>10.4</td> </tr> </tbody> </table> </div>	month	1	2	3	4	5	6	7	8	9	10	11	12	weight flatten	11	10	9	8	7	6	5	6	7	8	9	10	%	11.5	10.4	9.4	8.3	7.3	6.3	5.2	6.3	7.3	8.3	9.4	10.4	Value	Production
month	1	2	3	4	5	6	7	8	9	10	11	12																														
weight flatten	11	10	9	8	7	6	5	6	7	8	9	10																														
%	11.5	10.4	9.4	8.3	7.3	6.3	5.2	6.3	7.3	8.3	9.4	10.4																														

Calculation

The Monthly Distribution affects [Production calculation](#).