Sankey Diagram

01.06.2025 08:30:00 - 01.06.2025 09:00:00

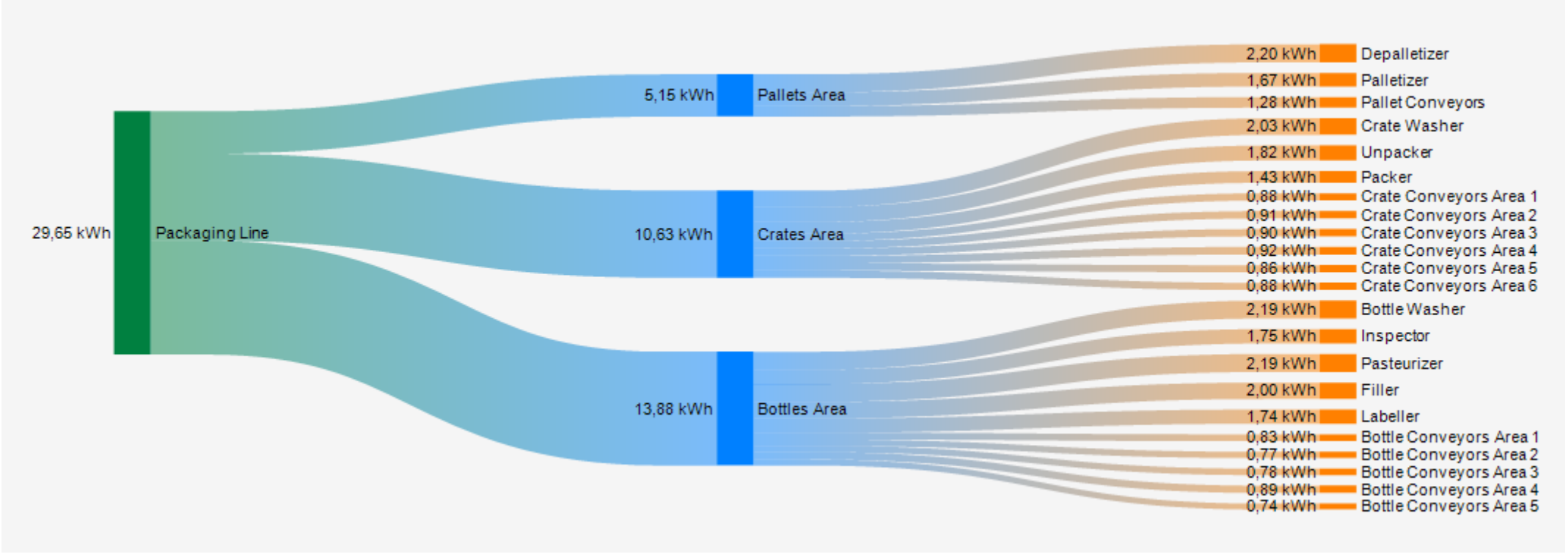
Time range

Line Power

Sankey Diagram

As defined in the Sankey diagram

Value representation



From node	To node	Value	Relative value
Packaging Line		29,65 kWh	100,00 %
Pallets Area		5,15 kWh	17,37 %
Crates Area		10,63 kWh	35,84 %
Bottles Area		13,88 kWh	46,79 %

To node	From node	Value	Relative value
Pallets Area		5,15 kWh	17,37 %
Crates Area		10,63 kWh	35,84 %
Bottles Area		13,88 kWh	46,79 %
Depalletizer		2,20 kWh	7,43 %
Palletizer		1,67 kWh	5,62 %
Pallet Conveyors		1,28 kWh	4,32 %
Crate Washer		2,03 kWh	6,85 %
Unpacker		1,82 kWh	6,15 %
Packer		1,43 kWh	4,81 %
Crate Conveyors Area 1		0,88 kWh	2,95 %
Crate Conveyors Area 2		0,91 kWh	3,06 %
Crate Conveyors Area 3		0,90 kWh	3,02 %
Crate Conveyors Area 4		0,92 kWh	3,12 %
Crate Conveyors Area 5		0,86 kWh	2,91 %
Crate Conveyors Area 6		0,88 kWh	2,97 %
Bottle Washer		2,19 kWh	7,39 %
Inspector		1,75 kWh	5,90 %
Pasteurizer		2,19 kWh	7,39 %
Filler		2,00 kWh	6,73 %
Labeller		1,74 kWh	5,86 %
Bottle Conveyors Area 1		0,83 kWh	2,80 %
Bottle Conveyors Area 2		0,77 kWh	2,60 %
Bottle Conveyors Area 3		0,78 kWh	2,64 %
Bottle Conveyors Area 4		0,89 kWh	3,00 %
Bottle Conveyors Area 5		0,74 kWh	2,48 %