

Simply
let facts
speak for
themselves.



20 %

**Up to 20 % improvement in
heat retention capacity
... compared with former
electric storage heaters.**

100 %

100% harmless materials
... because the IQ is made
(in contrast to older devices)
mainly from natural raw
materials, such as mica-slate
or the mineral iron oxide.

75 %

**Up to 75% lower
investment costs**

**... compared with a new
installation of a gas or oil
heating system.**

25 %

**Up to 25 % reduction in
energy costs**

**... compared with conventional
storage heating systems – if
the IQ is combined with a PV
system, S.E.S. weather function
and load-variable tariffs.**

0g

0g CO₂ emissions

**... if the IQ is only operated
with green electricity from
renewable sources: as an ideal
part of the energy revolution.**

3 ct

Just 3 ct storage costs / kWh

**... if the IQ is used in combination with a PV system. With a battery, storing self-produced electricity costs 18-times this amount:
54 ct per kWh!**

3 etc.

Three heat scenarios

... are pre-set in combination with S.E.S.: for the perfect temperature on work days, at the weekend, on holiday. Further programmes can be defined on an individual basis.

100 %

100 % flexible

... as a “small” solution
with minimal installation
requirements for buildings not
in regular use (e. g. holiday
homes, allotment buildings).

1, 2, 3

Three heating elements

... which can be controlled individually: this enables even low PV yields to be stored as effectively as possible. No other storage heating system offers more flexibility during loading!

100 %

100% operating comfort

... because the IQ is infinitely adjustable and can be time-controlled. Combined with S.E.S., it offers extensive functions with intuitive operation.

100 %

100% design

... because the IQ combines
low space requirements with
attractive appearance.

5-2-2

5-2-2 design versions

... because the IQ is available in five sizes, two colours (black and white) and two surface qualities (metal and glass).



Simply see for yourself: www.dimplex.de/en/IQ