

PRODUCT COMPARISON



dry-cap uv®

for end consumers

dry-cap uv 2®

for end consumers

dry-cap uv 3®

for end consumers

dry-cap pro®

for professionals

dry-cap uv®

for end consumers

Operating mode:

**Short-time operation 1h
for domestic use**

**Short-time operation 2h
for domestic use**

**Short-time operation 2h
for domestic use**

**Continuous operation
for professionals**

**Short-time operation 1h
for domestic use**

Dimensions: (L x W x H) in mm

105 x 105 x 93

120 x 120 x 120

144 x 82 x 96

105 x 105 x 93 + Hygiene-Pad

90 x 90 x 38



Fast drying
by efficient
air flow blower

Quality fan, ball bearing,
30.000 h, 45 dB(A),
7.000 rpm,
Airflow 2,56 CFM

Quality fan, ball bearing,
30.000 h, 36 dB(A),
7.000 rpm,
Airflow 2,56 CFM

Quality fan, ball bearing,
30.000 h, 18.5 dB(A),
7.000 rpm,
Airflow 2,88 CFM

High-class fan, ball bearing,
50.000 h, 42 dB(A),
7.000 rpm,
Airflow 2,74 CFM

Quality fan, ball bearing,
30.000 h, 43 dB(A),
7.000 rpm,
Airflow 2,56 CFM



Hygienic cleansing
by UV-C light
for your health

Duration: 1 min at start
+ 1 min at end
lifetime: 15.000 h

Duration: 2 min at start
+ 2 min at end
lifetime: 15.000 h

Duration: 2 min at start
+ 2 min at end
lifetime: 15.000 h

Duration: 1 min at start
+ 1 min at end
lifetime: 30.000 h



Health
improving
blue light



Easy handling by
simple touch on
tactile buttons



Mobility by
2 x 5V USB
standard

**Dual-USB
power supply**

**Dual-USB
power supply**

LiPo battery

**Dual-USB
power supply**

**USB
power supply**



Gravity sensor
for safety
shut-off



Automatic
switch-off
at cycle end

**Switch-off
after 30 min**

**Switch-off
after 2 h**

**Switch-off
after 2 h**

**Switch-off after
30 min and
acoustic signal**

**Switch-off
after 30 min**



All features
controlled by
microprocessor



Highest product
quality with
2 year warranty



Energy-efficient
gentle and
absolutely safe

