

Duux Globe Table Fan

PRODUCT SPECIFICATION SHEET

duux®

GENERAL INFORMATION

Product category	Fan
Art. no.	DXCF08
Product desc.	Duux Globe Table Fan
Colour(s)	White
EAN-13	8716164996364
RRP	€ 79.99
Release date	2019-04-01
Warranty term	24 months

PRODUCT FEATURES

Product functions	Fan
No. of speeds	3
Timer mode	Yes
Auto shut down	Yes
Auto mode	Yes
Eco mode	No
Night mode	No
Handles	Yes
USP 1	Horizontal (90°) and vertical (100°) oscillation
USP 2	3 speed settings
USP 3	Touch control panel
USP 4	Powerful DC fan with 7 meter wind reach
USP 5	1 and 3 hour timer modes
USP 6	Including remote control

Description With its modern design, Globe looks good on any table, desk or kitchen top. This table fan has a powerful DC motor with a reach of 7 meters, maximized by its horizontal (90°) and vertical (80°) oscillation. This refreshingly unique feature makes sure the fan covers an impressively wide area - for optimal comfort throughout the whole room.

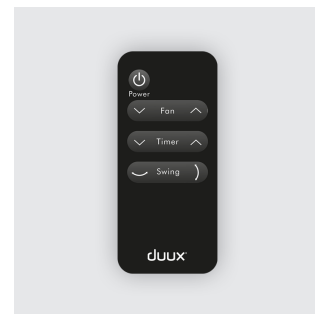
FAN SPECIFICATIONS

Air flow	525m³/hr
Wind reach	7m
Adjustable height	No
Oscillation	Yes
Horizontal oscillation	90°
Vertical oscillation	80°
Natural wind mode	No
Mist function	No
Heating function	No
Fan type	Circulating, Table fan
Battery operated	No
Battery included	No

TECHNICAL SPECIFICATIONS

Input voltage	100 V - 240 V
Frequency	50 Hz
Power consumption	2,20 W - 8,00 W
Noise level	13 dB - 52 dB
Power cable length	2,00 M
Smart/WiFi enabled	No,
Remote control / battery	Yes, CR2025 Lithium
Product material/finish	ABS (Matt)
Power supply type	Adapter
Control panel	Touch
Display type	Illuminated indicators
Box contents	Power adapter

PHOTOS



LOGISTIC INFORMATION

Giftbox G.W.	3,00 KG
Product N.W.	2,20 KG
Master Carton G.W.	14,40 KG
PCS/Shipping carton	4
HS Tariff code	84145100
PCS/EUR pallet height	135cm 160cm 180cm 200cm
	32 32 40 40
Product dimensions	26,00 x 26,00 x 33,00 CM
Giftbox dimensions	29,00 x 28,50 x 38,30 CM
Master carton dims.	58,60 x 78,70 x 30,90 CM
20' Container load	810
40' Container load	1.650
40' HQ container load	1.900
Certifications	CE, EMC, LVD