## TKC 400 C1

# 7200066







- High performance and proven reliability.
- Operational in both 50 and 60 Hz.

Roof fan with circular connection

- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.

- · For speed control a transformer or electronic speed controller can be connected.
- Fan housing is manufactured from galvanized sheet steel which is polyester plastic coated in black as standard.
- Swing-up design to simplify maintenance and cleaning of the impeller.
- The easiest way to mount the roof fan is with a roof curb, TG to TKC
- The fan complies with environmental requirement M2.

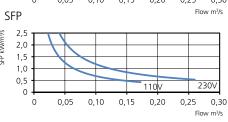




#### PRESSURE/FLOW Flow m3/h 400 600 800 1000 Static pressure Pa 700 600 500 400 300 230V 200 100 110V 0 0,15 0,05 0,10 0,20 0,25 0,30

#### POWER/FLOW 150 230V 100 110V 50 0,10 0,15 0,20 0,25 0,30 Flow m³/s **SFP**

Flow m3/s



#### **TECHNICAL DATA**

Voltage	230 \
Frequency	50 Hz (60 Hz
Phase	1 -
Current	0.62 A
Power	141 W
Speed	2760 r.p.m
Max. temp of transported air	80 °C
Sound pressure level, 3 m	63 dB(A
Weight	6.6 kg
Enclosure class	44 II
Wiring diagram	4040001

#### **ACCESSORIES**

- Roof curb TGÖ
- Roof curb TGU
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0

SOUND DATA	L <sub>wA</sub> tot dB (A)	63	125	250	500	1K	2K	4K	8K
Surrounding 230 V	70	38	47	59	63	65	63	58	56
Inlet 230 V	74	58	63	66	69	66	63	63	64
Inlet 165 V	71	55	60	63	64	62	59	61	61
Inlet 135 V	66	49	54	57	57	55	53	64	40
Inlet 110 V	59	40	55	46	47	43	57	36	23
Inlet 80 V	48	35	46	38	37	36	32	17	14

### Available in following design:

BLACK W CABLE	7200066
BRICK RED W CABLE	7200118

#### MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or scanning this QR code.

## **DIMENSIONS**

