



BC 451

PATENT



- Powerful air volume 38,000 m³/h to cool large working areas
- No installation, no duct work required
- Low running costs
- Easy to maintain
- Evaporative filter pads, blocking dirt
- UV lamp, disinfecting the water (included)
- Low energy consumption
- Applications: Workshops and warehouses, plastic, glass, assembly and painting plants, agriculture, greenhouses and aircraft hangars
- Tank level control

Specifications	Units	BC 451
Cooling pad	dm ³	400
Air flow	m ³ /h	38,000
Loaded air flow	m ³ /h	29,000
Maximum area	m ²	520
Power consumption	W	1,300
Power supply	V/Hz	120-230/50-60
Rated current	A	4-8
Water consumption	l/h	12-18
Tank capacity	l	300
Direct water connection	inch	½
Tank level control		Included
Sound level (max.)	dB(A)	80
Product size (l x w x h)	mm	2250 x 1100 x 1900
Box size (l x w x h)	mm	2400 x 1200 x 2000
Net/gross weight	kg	180/200
Pallet	pcs	1