



Lime & cement based paints
Paint and plaster residues
Some old oil based paints
Bitumen (if oxidised)

Limescale

Efflorescence

What surfaces should I use the TORC on?

It is most effective in removing carbon pollutants and other unwanted matter from stone, brick, terracotta, ceramic tiles, glass, faience and concrete; also oxidation and sulphation from bronze, brass, copper, and anodised aluminium.

How TORC works?

The TORC is supplied in the basic sizes: 'TORC' and the 'TORC Studio'. The TORC Head is modularised into separate components which results in an efficient and gentle swirling vortex using less water and granulate, without losing a patina if appropriate. The TORC has a removable nose section allowing choice of 5, 7, 9, 11 or 13mm apertures. Plus a 5mm parallel version, for detailed cleaning.

Some of the notable buildings where the TORC system has been used within the UK:

Buckingham Palace and other Royal Palaces Canterbury & many other Cathedrals

Westminster Abbey

Hampton Court, Tower of London & other historic Royal Palaces

Oxford & Cambridge University buildings

St. Pancras, other mainline and underground stations Harrods store

Marine Barracks & other buildings in Portsmouth Historic Dockyard

Norwich Castle

TECHNICAL SPECIFICATION

TORC SYSTEM

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Power Supply Consumption	The standard version needs no electrical power but if the auxiliary pump is required 110/115/230 volt 50&60hz 13/16 amp 2 Kva (generator)			
Water Consumption	Max 60 litres per hour			
Ambient Temperature	Do not use below 5 degrees Centigrade (41 degrees Fahrenheit)			
Dry Weight kg	200kgs standard, if auxiliary pump is used + 40kgs			
Measurements mm		Length	Width	Height
	Pressure Pot	540	560	880
	Air Cooler	450	740	550
	Pump (elec.) if used	600	310	340
Export Packing mm		1020	820	1030
Compressed air volume required	125 cfm (3540 litres per minute)			