

ONE TOUGH BABY

MICROMAG

WALK BEHIND SCRUBBER DRYER

Steam Victoria
VAPOR CLEANING TECHNOLOGY



The compact MICROMAG walk behind scrubber in the Conquest Tomcat range is small in stature but big on quality and robustness.

The MICROMAG is a convenient size for congested areas that need regular scrubbing. Incorporating many of the quality features of the larger machines the MICROMAG is a proven winner in tough applications. The tilt back tank gives immediate access to all the working components and filters and gives easy access for daily maintenance which is often neglected if too hard to accomplish.

The unique drain saver strainer stops debris entering the recovery tank while the tank baffle protects suction motor from foam and spray. A close inspection of the MICROMAG will reveal that the axle, castors, scrub deck, squeegee linkage and battery package are all mounted directly to a steel frame which is powder coated for protection.

A combination of rigid engineering practices, oversized motors and robust components make the MICROMAG the toughest compact scrubber in the world today.





FEATURES

- Actuator driven scrub deck gives maximum down pressure and cleaning results on any floor surface. Saves operator manually raising and lowering the scrubbing deck.
- Heavy duty roto-moulded tanks are mounted onto steel chassis and don't incorporate part of the frame as in many scrubbers on the market today.
- Tilt back tank gives immediate access to all components. This makes daily maintenance and servicing a breeze.
- Heavy steel chassis is powder coated for maximum resilience to harsh environments and chemicals and all fasteners used are stainless steel.

SPECIFICATIONS	20TD
Theoretical cleaning capacity (m ² /hr)	3060
Operation run time(hrs)	3
Cleaning width (mm)	510
Solution/Recovery tank (ltr)	38
Solution flow rate (l/min.)	0 - 2
Noise level (dB)	67
Power supply (v)	24
Brush pressure (kg)	0 - 70
Weight (kg)	350
Dimensions (l x w x h) (mm)	1020 x 460 x 970
Pad/brush (number/size) mm	1/510
Battery charger	Automatic
Drive	Traction
Brush speed (rpm)	200
Travel speed-forward (km/h)	0 - 6.0