






Tennant T1 (15") Scrubber Comparison

Competitive Comparison

Product	Tennant T1	Nobles Speed Scrub 15	Advance Micromatic 14E	Minuteman Port A Scrub 14	Taski Combimat 300E
Features					
Key Marketing Message:	<i>Increase cleanliness, sanitization and environmental safety in small, tight spaces.</i>	<i>Clean tight spaces the first time - everytime - due to maximum durability, performance & ease of use.</i>	<i>Clean better & faster than a mop in small spaces.</i>	<i>Improve cleaning with articulating squeegees & dual brushes</i>	<i>Clean and dry small spaces in one pass.</i>
Key Sales Arguments vs competitor:			Reduced engineering compromises water recovery, reliability and ease of operation & maintenance.	Squeegee system leaves vast amounts of water and is fatiguing to use and maintain.	Light duty components lead to light duty cleaning and durability.
Machine Specifications*:					
Cleaning Path / Head Type	15" Cylindrical	15" Cylindrical	14" Cylindrical	14" Cylindrical	14" Cylindrical
Tank Capacity (sol / rec)	3.0 gal / 4.5 gal	3.0 gal / 4.5 gal	3.0 gal / 3.2 gal	2.5 gal / 3.0 gal	2.6 gal / 2.6 gal
Brush Speed	1200 rpm	1200 rpm	1000 rpm	780 rpm	
Down Pressure	33 lb	33 lb	35 lb	60 lb	26.5 lb
Brush Motor	.4 hp	.4 hp	.4 hp	.80 hp	
Vacuum Motor	1.2 hp, 2-stage	1.2 hp, 2-stage	1.2 hp		
Chassis Construction	Cast Aluminum	Cast Aluminum	Painted Metal	Painted Metal	Painted Metal
Propel (scrubbing)	Brush assist	Brush assist	Brush assist	None	
Cord Length / type	50 ft, yellow safety cord	50 ft, yellow safety cord	65 ft, black	40 ft, black	50 ft, black
Squeegee Width	17.5 in	17.5 in	17 in	18 in	18 in
Dimensions - storage position (LxWxH)	27 x 20 x 24	27 x 20 x 24	25 x 17 x 19	27 x 18 x 21.5	26 x 15 x 20
Product Weight (empty tanks)	97 lb	97 lb	90 lb	97 lb	87 lb
Key Attribute Comparison:					
10 / 3 / 3 Warranty & Reliability	YES	YES	NO	NO	NO
Scrub Time per tank	30 minutes	30 minutes	10 minutes	45 minutes	??
Water Containment & Recovery	BEST	BEST	FAIR	WORST	??
Low Push / Pull Force	BEST	BEST	GOOD	WORST	??
"Instant Adjustment" Handle from Operator Position	YES	YES	NO	NO	NO
Yellow Safety Cord	YES	YES	NO	NO	NO
Automatic Solution & Brush	YES	YES	NO	NO	NO
Cast Aluminum Frame / Chassis	YES	YES	NO	NO	NO
Brush Speed	HIGHEST	HIGHEST	MEDIUM	LOW	??
Cleaning Sight Tube for Operator	YES	YES	NO	NO	NO
"No Tool" Squeegee Exchange / Adjustment	YES	YES	NO	YES, 28 thumbscrews!	YES
"No Tool" Brush Access	YES	YES	YES	NO	YES
Cord Tail + Extension Cord Design	YES	YES	NO	YES	??
"Easy Pour" Tank Spouts	YES	YES	NO	REC = YES / SOL = NO	YES
Hour Meter	YES	YES	NO	NO	NO

* These are "as quoted" on specifications