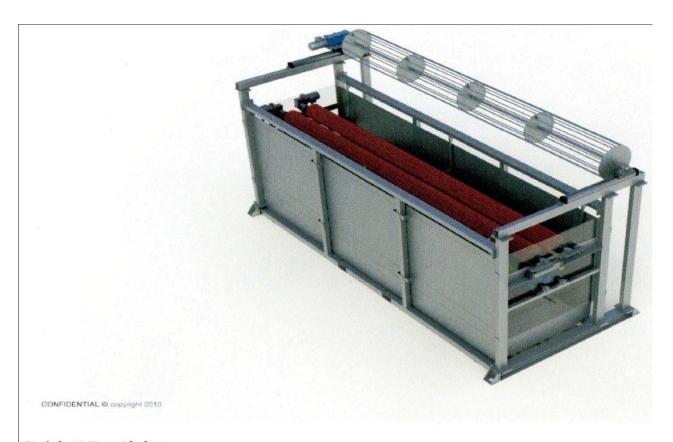
Tent Cleaner NZ

Home of the Quick N Ezy Tent/Marquee Washing Machine.

Depot

Unit 766/767 Jarvis Way, Flat Bush, Auckland.
New Zealand.
Postal.
2/81a Huia Road,
Papatoetoe,
Auckland 2025.
New Zealand

Phone +64 (0) 212761734
Fax +64 (0) 9 2787690
Email sales@tentcleaner.com
Web www.tentcleaner.com



Quick N Ezy Alpha.

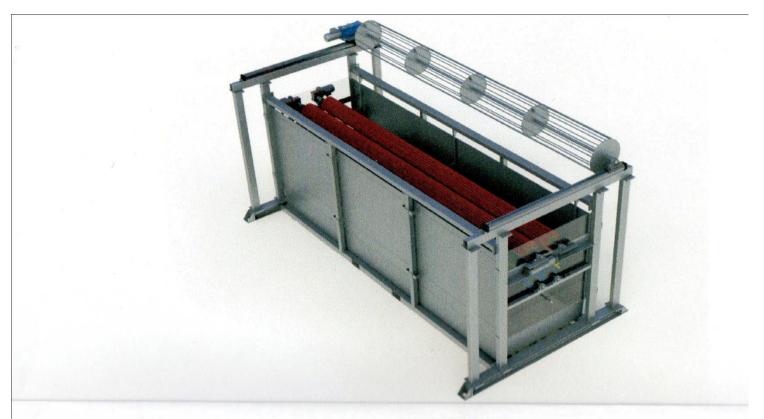
The Alpha loads and unloads on the same side.

Sizes 6, 12 and 20 metres. POA



Quick N Ezy Gemini.

The Gemini has twin wind up rollers, so when loading one side you can be washing and drying the other side. Sizes 6,12 and 20metres. POA



Quick N Ezy Leo

The Leo picks up dirty product on one side and unloads clean dry product on the opposite side.

Sizes 6, 12 and 20 metres. POA

Model	Leo	Gemini	Alpha
Machine Dimensions	3.1m deep x 4m high	3.1m deep x 4m high	2.1m deep x 4m high
Widths Available	20m, 12m, and 6m.	20m, 12m, and 6m.	20m, 12m, and 6m.
Maximum Panel Length.	40 metres	40 metres	40 metres
Maximum Panel Widths.	18m, 10m and 5m	18m, 10m and 5m	18m, 10m and 5m
Maximum Operating Weigh	400kgs	400kgs	400kgs
Construction	Galvanised Steel	Galvanised Steel	Galvanised Steel
Control System	PLC Controls, Automatic with programmable features to suit all panel types and operator.	PLC Controls, Automatic with programmable features to suit all panel types and operator.	PLC Controls, Automatic with programmable features to suit all panel types and operator.
Software	Direct Phone support to Machine [via Internet connection]	Direct Phone support to Machine [via Internet connection]	Direct Phone support to Machine [via Internet connection]

Model	Leo	Gemini	Alpha
Complete wash Cycle Time: 5 metre x 10 metre Panel 18 metre x 18 metre Panel [+ folding, storage and soak time]	[approx] minutes 15 minutes 30	[approx] minutes 15 minutes 30	[approx] 15 minutes 30 minutes
Number of panels per 8 hour 5m x 10m 18m x 18m Including folding time.	20 plus 10 plus	40 plus 20 plus	20 plus 10 plus
Operators Required per panel 5m x 10m 18m x 18m or 5m 20m [Variable speed to suit the number of operators]	one or two two or three	two or four four	one or two two or three
Power Supply	3 phase, 440v/220v	3 phase, 440v/220v	3 phase, 440v/220v
Wind Up Rollers	one	two	one
Separate areas for loading and unloading dirty and clean panels	Yes	No	No

Model	Leo	Gemini	Alpha
Extra Soaking Time for heavy soiled Panels	Fully adjustable period	Fully adjustable period	Fully adjustable period
Wash System	Nozzles, 100% wash water recycled, 1000 litre storage, 20 litre Soap tank	Nozzles, 100% wash water recycled, 1000 litre storage, 20 litre Soap tank	Nozzles, 100% wash water recycled, 1000 litre storage, 20 litre Soap tank
Wash Brushes	Medium polyester	Medium polyester	Medium polyester
Filtration System	100% recycle system, 4 x filters, Reuse of all water.	100% recycle system, 4 x filters, Reuse of all water.	100% recycle system, 4 x filters, Reuse of all water.
Rinse System	Nozzles, 100% recycled water, 1000 litre storage	Nozzles, 100% recycled water, 1000 litre storage	Nozzles, 100% recycled water, 1000 litre storage
Polishing Brushes	Soft Polyester	Soft Polyester	Soft Polyester
Squeegee Water Removal	Yes	Yes	Yes
Drier Energy	Natural Gas or LPG	Natural Gas or LPG	Natural Gas or LPG

Model	Leo	Gemini	Alpha
Drier	Max 60 deg C	Max 60 deg C	Max 60 deg C Hot Forced
	Hot Forced Air	Hot Forced Air	Air
Safety Equipment	E - Stop, Lanyards, Guarding to International Standards.	E - Stop, Lanyards, Guarding to International Standards.	E - Stop, Lanyards, Guarding to International Standards.
Pneumatics	yes	yes	yes
Warrantee	One Year	One Year	One Year
Optional Equipment. [A design can be prepared for each individual application and supplied as an extra item with the machine or as build plans for manufacture by client]	*Unfolding table. *Folding table. [not supplied due to inconsistent handling methods by individual clients]	*Unfolding table. *Folding table. supplied due to inconsistent handling methods by individual clients]	*Unfolding table. *Folding table. [not supplied due to inconsistent handling methods by individual clients]

Note: Specifications as of 2 February 2010: these may change.