

## A TechForAg 'Ready-To-Milk' Modular Parlor

**Model: Dbl. 8 Blue Diamond/Germania HerringBone - Remanufactured**

**Key Features: Conventional Exit - Automatic Indexing**

**Prepared For: WebSite # 164-3**

**Used equipment subject to supply and demand**

<i>Qty</i>	<i>Units</i>	<i>Description</i>			<i>Cost to Enduser</i>
16	Stalls	<b>Blue Diamond Stalls - Conventional Exit</b> - Rump-Rails with 2" galvanized pipes, 11 ga stainless Butt Plate - 45" spacing - Blue Diam. 88-501 Front-end - (4) Support posts per side - galvanized - Automatic Indexing			\$ 13,000
		-Air Power operated Entrance & Exit Gates - (2) Control Boxes with (6) buttons each: Entrance Gate Open - Close; Exit Gate Open - Close; Indexing In - Out;			
2	Groups	<b>Automated Cow Traffic Controls - with</b> - (8) 3" x 10" stainless Cylinders - (2) 6-Button Cow Traffic Control Boxes			<b>Included with Stalls</b>
16	Stalls	<b>3" x 5" Overhead Support Structure</b> <b>Galvanized</b>			\$ 3,000
16	Stalls	<b>Stainless Curb - (No Gutter, No Grates)</b>			\$ 3,500
16	Units	<b>Traditional CIP/Jetter Cup Holders</b> <b>Match Cups to Inflatons - Brand &amp; Model # _____</b>			\$ 1,100

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16	Units	<b>Germania Model B-2 Arm TakeOffs</b> <b>All-Air operated; The original Model B - with these improvements:</b> - Adjustable end-of-milking timer - Stainless clutch plate - Reinforced arm and J-hook - Hot dipped frame			\$ 22,743
16	Units	<b>Germania-Style Top Outlet Claw-Clusters - incl:</b> - Air Forks - 06 Shells - 60" Milk Hose - 108" Pulsation Hose - Short air tubes - Liners of your choice: <i>Brand &amp; Model</i> _____ - <b>Strangko/BouMatic Pulsator</b>			\$ 7,300
16	Stalls	<b>Pulsation System - Includes:</b> - 3" PVC Pulsation line with hoses, fittings & wiring harness - 3" PVC FreshAir line with fittings & hoses - (2) FreshAir Filters - (2) 3" PVC Cross-Overs in front & back - (Pulsators included with Claw Clusters)			\$ 1,100
2	Units	<b>16- unit Pulsation Controller</b> (RoKa or Excalibur) <b>Second Controller for Stand-By</b> <i>Electrician provides 120 volt receptacle nearby</i>			\$ 2,125

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<b>16</b>	Stall Equiv.	<p><b>CIP - Receiver Combination Group</b>  This group combines the traditional (2) Receiver groups and the entire CIP System into a single pre-assembled aggregate - pre-plumbed, pre-wired and palletized for instant installation</p>			<b>\$ 15,000</b>
		18" x 26" Receiver (Large enough for 16 units?) 3" x 3" AccuWeigh style Moisture Trap, with slide valve and 4" sst vacuum gauge - Short Plug - Long Plug			
		'- (1) 4" x 33" Sock Milk Filters with 1 1/2" side outlet; with (1) butterfly valve. - __1_ hp Milk Pump with restricted output during milking for better cooling ( <i>- single-phase</i> )			
		- (1) LLC Probe to sense water level - (feeds signal into Pipe Line Washer) - 1" Input Group with hot and cold water valves + (3) chemical input ports <b>Water supply lines to Omal valves will be ____" diam.</b>			
		- DeLaval C-125 Pipe Line Washer - (3) Chemical Injection Pumps - All MAC Interface Valves			
		<b><i>Electrician supplies:</i></b> - <b><i>220 Volt, single phase to this group</i></b>			
		<b><i>Plumber provides - Hot and cold water to input group - No Anti Syphon valve required</i></b>			

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16	stalls	<b>3" Pipeline</b> <b>Single loop, double slope,</b> with nipples, fittings, all clamps, gaskets and brackets. <i>TechForAg provides labor and parts to connect these lines to the Receiver Group</i>			\$ 2,965
16	Stalls	<b>2" CIP Line</b> - with nipples, fittings, all clamps, gaskets & brackets. - Lines will be dead-ended at rear of parlor - includes Sweep Y at front of parlor <i>TechForAg connects 2" discharge line from Filter to the Milk tank and into the parlor</i>			\$ 2,700
60	ft	<b>1 1/2" Discharge line - New!</b> From filter to tank and on to a Sweep Y at the front of the parlor			\$ 1,875
2	Units	<b>5 ft Stainless Curb Extensions at Exit Gates</b> from Exit Gate to Breezeway Wall. Includes concrete guard. <b>To be welded into place by TFA after Modules have been placed</b>			\$ 638







*Optionally Available at Additional Cost*

**Remember to apply 30% DD Discount to these Options**

<i>Qty</i>	<i>Units</i>	<i>Description</i>		<i>Cost to Enduser</i>
1	24 ft x 80 ft	<b>Germania-Style TechForAg Crowd Gate - New!</b> - TechForAg installs the gate, including lengthwise components & Main Control Box at top of holding pen; plus a Remote Box in back of H.P. - Does not include Holding Pen Fences nor 4" Channel		\$ 19,129
16	Stalls	<b>Grates, Gutter and Curb</b> <i>All Stainless; All-in One Welded Structure - New!</i> <i>Normally the manure runs into the holding pen. If customer wants to adapt the new gutter to an existing drain, Dealer makes the adaptation - Bid separately!</i>		\$ 9,417
16	Stalls	<b>Stainless Curbing only - no Gutters nor Grates - New!</b>		\$ 2,992
16	Units	<b>Fold-up CIP Jetter Cup Holders, (with New jetter cups) Remanufactured</b> <i>Brand &amp; Model # _____</i>		\$ 4,457
16	Units	<b>Traditional CIP Cup Holders with Wire Rack - Remanufactured</b>		\$ 800
16	Stalls	<b>AccuWeigh 65 or 90 System, with</b> - (2) Control Boxes - An extra Vacuum/Wash Line - 3-way valves group at the Receiver Group to supply milking vacuum to the 2" Vacuum/Wash Line - Includes Freight & Installation		\$ 17,143