

**QUINTEK Corporation**  
System Pricing Sheet 2025

<b>QUINTEK's ROTEC® VORTEX Cleaning System</b>				
QT	PART #	DESCRIPTION	UNIT PRICE	TOTAL COST
1	<b>10-5101</b>	<b>ROTEC® VORTEX Standard Cleaning System</b>	16,700.00	\$ <b>16,700.00</b>
		1 Pressure Pot 1.5 cu ft 1" Port w/ Thompson Valve control 1 Air Aftercooler 120 volt A/C w/ Water particle filter 1 1000 psi High pressure pump 120 volt AC w/gauge 1 10 ft Connecting air hose		
1	<b>20-1000</b>	<b>ROTEC® VORTEX Nozzle Assembly</b>	1,995.00	\$ <b>1,995.00</b>
		1 ROTEC® VORTEX Nozzle Holder 1 ROTEC® VORTEX Nozzle Tip 9/12 mm 1 ROTEC® VORTEX Turbine 1 ROTEC® VORTEX Distance Rings 1 ROTEC® VORTEX O - Ring 1 ROTEC® VORTEX Washdown Assembly		
1	<b>81-5112</b>	<b>50 ft QUINTEK Blast Hose Assembly w/Deadman Switch</b>	1,975.00	\$ <b>1,975.00</b>
1	<b>81-5114</b>	<b>50 ft QUINTEK Blast Hose Assembly Extension</b>	1,995.00	\$ <b>1,995.00</b>
1	<b>91-1910</b>	<b>QUINTEK Spare Parts Box</b>	895.00	\$ <b>895.00</b>
		1 Rebuild Kit - Thompson Valve 1 Rebuild Kit - G2 Deadman controller 1 Rebuild Kit - Normally Closed Automatic Air Valve 1 Rebuild Kit - Pressure Regulator 1 100 PSI Gauge - Glycerin filled 2 3/8" Hose Couplers 2 1/4" Quick connect Couplers 1 Blast Hose Claw Coupling 1 1/4" 1 Claw Coupling 1" - Pressure Pot Inlet & Air Cooler Inlet & Outlet 1 Blast Hose Claw Coupling 1 1/4" 5 Claw Coupling Inserts - Neoprene 1 Ball Valve 1" - Air Inlet, Choke, Blowdown		
1	<b>TRAINING</b>	<b>ROTEC® VORTEX Certified Training - For 2 men</b>	1,350.00	\$ <b>1,350.00</b>
	<b>TRAVEL</b>	<b>Cost for Travel Expenses to and from Customers Location</b>		<b>TBD</b>
<b>Total Cost of a Standard ROTEC® VORTEX Cleaning System</b>				<b>\$ 24,910.00</b>

Prices are based on prepayment. Quotation is for equipment, training, freight and travel expenses. Training is included to your project location. This equipment is normally in stock and is shipped to you two weeks after receipt of payment. The training is scheduled when the equipment is shipped.

TERMS: **Pre payment.** State Sales Tax **not included.**