

EQUIPMENT DATA QUESTIONNAIRE(EDQ)

NEED A QUOTE FOR EQUIPMENT?

Turn to the Turnkey Experts to Solve Your Silo Cleaning Problem.

Our objective is to quickly get you the information you need to solve your silo cleaning problem.

We have created the following detailed questionnaire designed to help us understand your specific situation and then develop an action plan and estimate for involved services.

Upon receipt of your completed questionnaire, we will provide you with our recommendation for the equipment or specialty service that will solve your problem in the fastest, safest, and most economical way possible.

Note: Please fill out a questionnaire for the largest silo, bin, or vessel requiring cleanout or unclogging.

Don't have time to complete a questionnaire? No problem. Simply call 1.800.322.6653 (U.S.A. only) or 740.374.6726 and you will speak with a person ready to help solve your problem.

Company Name*				Job Title	
Facility Name				Contact Name* (First)	(Last)
radility Name					
Mailing Address*				(FUI IIILEITIALIUTA	al Phone, Mobile/Cell, and Fax, please include all country and dialing codes.)
				()	Extension
Mailing City*				Phone Main*	
				() Malaila (Oall	
Mailing State/Zip/Co	ountry*			Mobile/Cell	
Shipping Address*				Fax	
Shipping City/State/	Zip*			Email	
II. MATERIAL	DETAILS Name	e and Description _			
Description of the	e Material (Check all	that apply)			
Description of the	e Material (Check all	that apply)	☐ Hot	Jackhammer Hard	Contaminated Pick Hard
Description of the	e Material (Check all	that apply)		☐ Jackhammer	
Description of the	e Material (Check all Dry Compacted	that apply)	☐ Hot	Jackhammer Hard Food Grade	Contaminated Pick Hard
Description of the Wet Frozen	e Material (Check all Dry Compacted	that apply) Burnt Explosive	☐ Hot	Jackhammer Hard Food Grade	Contaminated Pick Hard
Description of the Wet Frozen	e Material (Check all Dry Compacted	that apply) Burnt Explosive	☐ Hot	Jackhammer Hard Food Grade	Contaminated Pick Hard
Description of the Wet Frozen Other (please des	e Material (Check all Dry Compacted	that apply) Burnt Explosive	☐ Hot	Jackhammer Hard Food Grade	Contaminated Pick Hard
Description of the Wet Frozen Other (please des	e Material (Check all Dry Compacted scribe): ETAILS - EXTERIO	that apply) Burnt Explosive	☐ Hot ☐ Toxic	Jackhammer Hard Food Grade	Contaminated Pick Hard
Description of the Wet Frozen Other (please des	e Material (Check all Dry Compacted scribe): ETAILS - EXTERIO	that apply) Burnt Explosive	☐ Hot ☐ Toxic	Jackhammer Hard Food Grade	Contaminated Pick Hard

B. Top View Dimensions	ROUND	DIVIDED/ SEGMENTED SILO WITHIN SILO
A: Feet Meters H: Feet Meters		F G
B: Feet Meters I: Feet Meters		
C: Feet Meters J: Feet Meters	SQUARE	
D: Feet Meters K: Feet Meters	В	
E: Feet Meters L: Feet Meters	<u></u> ← C →	M
F: Feet Meters M: Feet Meters	RECTANGLE	N N N N N N N N N N N N N N N N N N N
G: Feet Meters N: Feet Meters	D E	Length Width OUTER STICE Length Width
Is it divided?: Yes No If divided, please describe:		
C. Side View Type Side Sloped Flat Bottom Center Sloped Cone Bottom Side With Live Shelf SIDE SLOPED	CENTER SIDE WITH LIVE SHELL	
☐ Tunnels ☐ Tunnel ☐ Drive-Thru ☐ Elevated Floors ☐ PRE-FAB TUNNEL	TUNNEL TU	JNNELS DRIVE-THRU ELEVATED FLOORS
☐ Trough ☐ Elevated Cone ☐ Pantleg		

ELEVATED FLAT BOTTOM

TROUGH

ELEVATED CONE

PANTLEG

C. Side View Type (Continued)				
Concrete Cone	Bunker	CONCRETE	BUNKER	
Inverted Cone I	Inverted Cone Live Bottom			
Inverted Cone II				
Other (please describe)				
		INVERTED CONE I		IVERTED CONE LIVE BOTTOM
D. Side View Dimensions		l o C	т. Н .т	1. J.,
A: Feet Meters	I: Feet Meters	1	1	
B: Feet Meters	J: Feet Meters	В	G	
C: Feet Meters	K: Feet Meters		•	ľ
D: Feet Meters	L: Feet Meters	$A \downarrow $ $E \uparrow$	F V	
E: Feet Meters	M: Feet Meters	CONE BOTTOM	ELEVATED FLAT BOTTOM	FLAT BOTTOM
F: Feet Meters	N: Feet Meters		N	→
G: Feet Meters	0: Feet Meters			
H: Feet Meters		M		0

BUNKER

E. Roof Openings

Number of Openings (How Many Openings):	
Shape of Openings: Round Square Rectangle	
Measurements:	← C
A: Inches Feet Centimeters Meters	
B: Inches Feet Centimeters Meters	
C: Inches Feet Centimeters Meters	FLAT PEAKED DOMED
D: Inches Feet Centimeters Meters	Type of Roof: Flat Peaked Domed
E: Inches Feet Centimeters Meters	If Peaked, Please Provide Degree of Slope:

Please fax or email a copy of the MSDS material along with any prints, drawings, or photographs available which can be used to clarify the dimensions or help us better understand the facility and problem description.

Thank you for completing this questionnaire.

Your information will be analyzed by one of our project managers who will prepare a proposal for your review.

If you require immediate assistance, please call our Rapid Response emergency number **1.800.322.6653** (available 24/7 in U.S.A. only).



800.322.6653 • 740.374.6726

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