

Please sent back the form to EMAK by fax or by email	Contact Person	Ahmet İLGEN	Fax	+90 352 241 36 37
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COMPANY NAME		DATE		
ADRESS		NAME OF PROJECT		
FAX NO		REQUIRED STANDARD	<input type="checkbox"/> None	
TEL NO			<input type="checkbox"/> 2006/42/EC	<input type="checkbox"/> EN81-20/50
CONTACT PERSON			<input type="checkbox"/> EN81-58	<input type="checkbox"/> EN81-41
EMAIL		<input type="checkbox"/> EN81-28	<input type="checkbox"/> EN81-70	
		DELIVERY COUNTRY		

HOMELIFT ORDER FORM

1. HOMELIFT MODELS	<input type="checkbox"/> (RP) Reduced Pit Model - If Overhead = 2950 mm, Than Available Pit = 150 mm	
	<input type="checkbox"/> (RO) Reduced Overhead Model - If Overhead = 2650 mm, Than Available Pit = 500 mm	
2. SHAFT TYPES	<input type="checkbox"/> Concrete Shaft	<input type="checkbox"/> Aluminium Shaft
3. HOMELIFT MODEL TYPES	<input type="checkbox"/> C1EL → 1 Entrance Front, MRL System on Left	<input type="checkbox"/> A1EL → 1 Entrance Front, MRL System on Left
	<input type="checkbox"/> C1EB → 1 Entrance Front, MRL System on Back	<input type="checkbox"/> A1EB → 1 Entrance Front, MRL System on Back
	<input type="checkbox"/> C2EX → 2 Enterances 180°, MRL System on Left	<input type="checkbox"/> A2EX → 2 Enterances 180°, MRL System on Left
	<input type="checkbox"/> C2EW → 2 Enterances 90°, MRL System on Left	<input type="checkbox"/> A2EW → 2 Enterances 90°, MRL System on Left
4. NUMBER OF ELEVATORS Unit	
5. RATED POWERS	<input type="checkbox"/> 220 Volt. (Optional)	<input type="checkbox"/> 380 Volt.
6. RATED LOADS	<input type="checkbox"/> 300 Kg	<input type="checkbox"/> 450 Kg
7. RATED SPEEDS	<input type="checkbox"/> 0,15 m/s	<input type="checkbox"/> 0,50 m/s <input type="checkbox"/> m/s
8. NUMBER OF STOPS	<input type="checkbox"/> 2 Stops	<input type="checkbox"/> 3 Stops <input type="checkbox"/> 4 Stops
9. SHAFT DIMENSION x (mm) (WxD)	OR <input type="checkbox"/> Standard
10. AVAIBLE OVERHEADS (mm)	OR <input type="checkbox"/> Standard
11. AVAIBLE PIT DEPTHS (mm)	OR <input type="checkbox"/> Standard
12. TRAVEL HEIGHT (mm)	
13. CABIN DIMENSIONS x x (mm) (WxDxH)	OR <input type="checkbox"/> Standard
14. CABIN FINISHES	<input type="checkbox"/> Stainless Steel (Hairline)	<input type="checkbox"/> Painted RAL
	<input type="checkbox"/> Model Name	(chose from cabin catalogue)
15. CABIN DOOR FINISHES	<input type="checkbox"/> Stainless Steel (Hairline)	<input type="checkbox"/> Stainless Steel (Decorated)
	<input type="checkbox"/> Glass (S.S Hairline Framed)	<input type="checkbox"/> Painted RAL
16. LANDING DOOR FINISHES	<input type="checkbox"/> Stainless Steel (Hairline)	<input type="checkbox"/> Stainless Steel (Decorated)
	<input type="checkbox"/> Glass (S.S Hairline Framed)	<input type="checkbox"/> Painted RAL
17. ALUMINIUM SHAFT OPTIONS	<input type="checkbox"/> Additional Travel (1000mm)	<input type="checkbox"/> Composite Shaft Cladding
	<input type="checkbox"/> Special Custom Dimension (W x D)	<input type="checkbox"/> Shaft Light
	<input type="checkbox"/> Special Custom Color for Aluminium Shaft	<input type="checkbox"/> Environment Indoor Shaft (Contacts IP 20)
	<input type="checkbox"/> Shaft Ramps / Thershold	<input type="checkbox"/> Environment Outdoor Shaft (Contacts IP 54)
	<input type="checkbox"/> Glass Shaft Cladding	<input type="checkbox"/> Reduced Shaft Pit / Overhead
18 . HOMELIFT OPTIONS	<input type="checkbox"/> VIP Pass Key <input type="checkbox"/> Vatman Key	<input type="checkbox"/> Emergency Evacuation Device
	<input type="checkbox"/> Diagnostic Tool, Keypad for Control Panel	<input type="checkbox"/> 7" TFT Display On COP
	<input type="checkbox"/> Announce System	<input type="checkbox"/> 10" TFT Display On COP

FRMNO_20190318_V2

CUSTOMER / SIGNATURE / DATE	NOTE
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