



## PRICE OFFER

Type	: Concrete Mixer ( Single- Shaft )
Capacity	: 2 m3
Model	: MES - 2000
Total Power	: 74 kw
Operating Voltage	: 380 Volt

### 2 m<sup>3</sup> CONCRETE MIXER AND UPPER UNIT GROUP

COMPANY NAME :	DATE :
AUTHORIZED PERSON :	OFFER :
EMAIL :	TEL/FAX :
ADDRESS :	MOBILE :

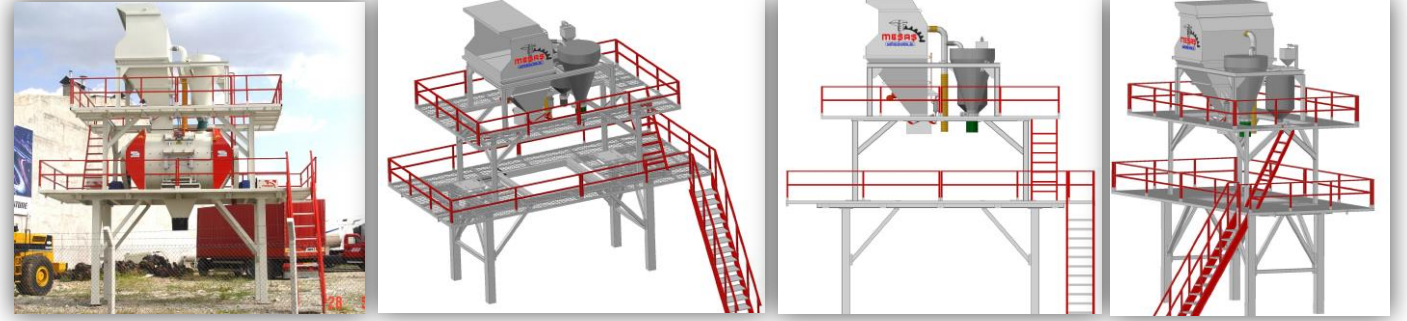
### TECHNICAL SPECIFICATIONS



ITEM	UNIT	UNIT PRICE	TOTAL PRICE ( EUR )
CONCRETE MIXER ( 2 m <sup>3</sup> )	1	38.000	38.000
Origin	TURKEY		
Brand	MESAS Engineering ( MES - 2000 )		
Mixer capacity	2 m <sup>3</sup>		
Mixer type	Single - Shaft		
Drive type	Driven from double side		
Motors	2 x 37 Kw ( Gamak - Yılmaz Reducer )		
Mixing arm type	HELICAL		
Rotating speed	12-14 rpm		
Main body wear plates	16-18 double chrome coated MANGANESE		
Mixing arm wear plates	16-18 double chrome coated MANGANESE		
Side wall wear plates	Hardox 400		
Automatic central lubrication system	1 unit ( ALFETT - LUBRIMAC )		
Discharging type	Pneumatic discharge door		
Emergency stop switch	2 units		
Safety sensor	1 unit		



<b>UPPER UNIT GROUP</b>	1	19.000	19.000
Cement weighing capacity	1000 kg -- With vibrator		
Water weighing capacity	500 Lt		
Additive weighing capacity	25 kg		
Aggregate weighing capacity	2.5 m3 - Sliding valve with pneumatic operated + VIBRATOR		



**TOTAL PRICE**

**57.000 EUR**

### SALES CONDITIONS

<b>OFFER VALIDITY</b>	7 Days
<b>DELIVERY TIME</b>	READY (available for shipment )
<b>DELIVERY LOCATION</b>	Ex - Works, Ankara / TURKEY
<b>PAYMENT</b>	%40 After contract %60 Before the shipment

### GENERAL NOTES

### CUSTOMER'S RESPONSIBILITIES

- \*All shipping costs from factory to customer's address.
- \*Customer shall cover travel expenses of installation team.
- \*Providing cranes to be used during assembly.
- \*Welding machines and oxygen tool sets to be used during installation.
- \*Providing the anchorage plates which are indicated on the foundation project.
- \*Installation of electrical lines up to control cabin and grounding.
- \*Providing the food and accommodation expenses of installation team.
- \*Providing a water tank for the station and installation of the water line up to water tank.
- \*Pouring the concrete required for settlement project which will be given by MESAS.

### MANUFACTURER'S RESPONSIBILITIES

- \*Completing the installation and commissioning of concrete batching plant.

### WARRANTY CONDITIONS

- \*All MESAS Equipment is guaranteed for 1 year against defects due to workmanship and production.
- \*Damage due to sudden power surges is not covered by the warranty.
- \*Problems caused by customer's misuse and failures due to natural wear and tear of running parts are not under warranty coverage.

### GENERAL NOTES

- \*Concrete Batching Plant installation; Performed by MESAS' own assembly members. Installation time ranges from 5 to10 working days (Depends on the field conditions.)
- \*Depending on customer's need, we can provide a batching plant operator with honorarium.

2 m3 CONCRETE MIXER ( Single - Shaft ) SETTLEMENT

