

AYMOB 120 - MOBİL BETON SANTRALİ

AYMOB 120 - MOBILE CONCRETE BATCHING PLANT



ADVANTAGES • AVANTAJLAR

AYMOB 120

- Pratic displacement with a single truck
- Easy assembly and disassembly within 2-3 days
- Robust and durable steel construction structure
- Suitable to run for heavy-duty work conditions
- 1 tır ile pratik taşıma
- 2-3 gün içerisinde kolay montaj ve demontaj
- Sağlam ve dayanıklı çelik konstrüksiyon
- Ağır iş koşullarında çalışmaya elverişli

120
m³/h

4-bins

twin-shaft

conveyor

1
truck

GENERAL SPECIFICATIONS

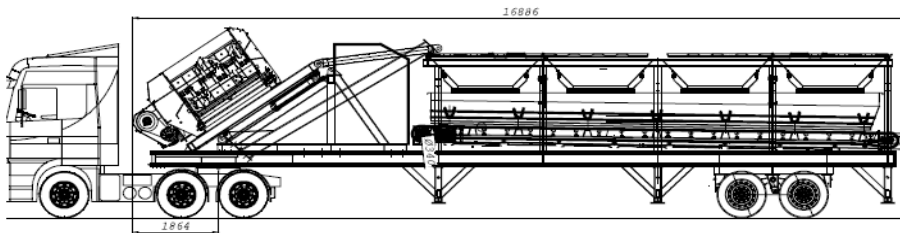
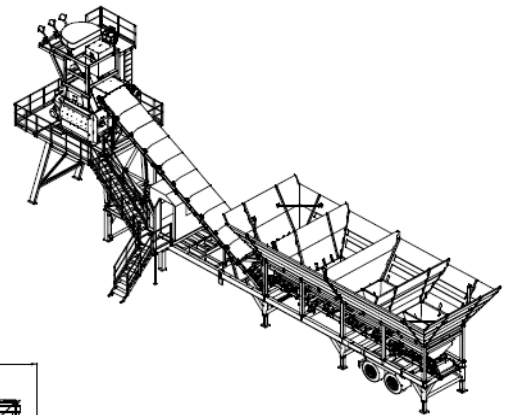
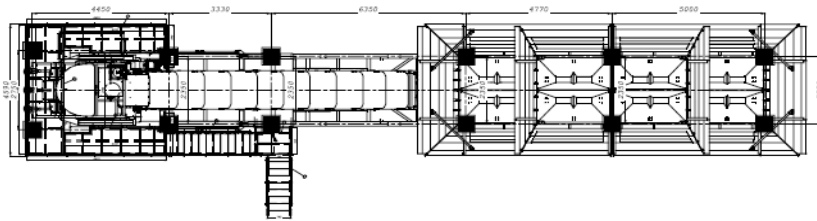
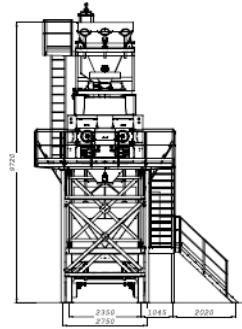
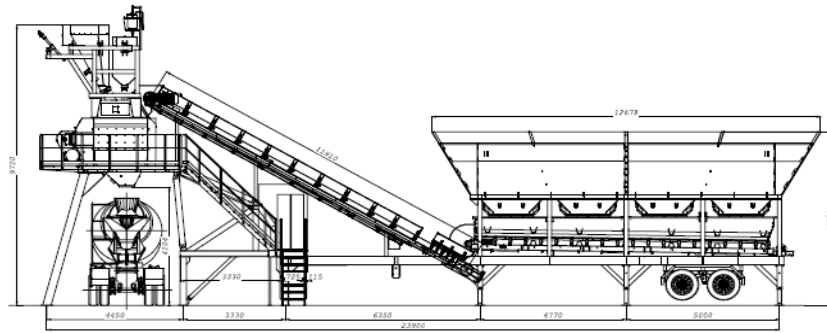
- 110-120 m³/h production capacity
- Shipment with 1 unit truck
- 4350x23900 mm installation area
- Totally 164 kW engine power

GENEL ÖZELLİKLER

- 110-120 m³/h üretim kapasitesi
- 1 adet tır ile taşıma
- Kurulum alanı 4350x23900mm
- Toplam motor gücü 164 kW

OPTIONAL ITEMS OPSİYONLAR

- Mobile pre-feeding unit
- Bolted type cement silo
- Steel wall for ramp
- Mobil ön besleme ünitesi
- Civatalı çimento silosu
- Rampa için çelik perde duvarı

**DATA SHEET • TEKNİK VERİLER**

AYMOB 120

Saatlik Üretim Kapasitesi	110 - 120 m³/ h	Hourly Production Capacity
Mikser Kapasitesi	3,0 m³ (4500 / 3000 L)	Mixer Capacity
Mikser Tipi	Çift Milli / Twin-shaft	Mixer Type
Mikser Motor Gücü	2 x 55 kW	Mixer Motor Power
Agrega Bunker Kapasitesi	4 x 25 m³ = 100 m³	Aggregate Bunker Capacity
Agrega Tartım Bandı	10 x 1000 x 11200 mm	Aggregate Weighing Belt
Agrega Tartım Haznesi	0-8800 kg	Aggregate Weighing Hopper
Konveyör Bandı	10 x 1000 x 11900 mm	Mixer Feeding Belt
Çimento Tartım Haznesi	1800 kg	Cement Weighing Hopper
Su Tartım Haznesi	1000 L	Water Weighing Hopper
Katkı Tartım Haznesi	50 L	Additive Weighing Hopper
Otomasyon Sistemi	Scada/ Siemens	Automation System
Toplam Motor Gücü	164 kW	Total Motor Power