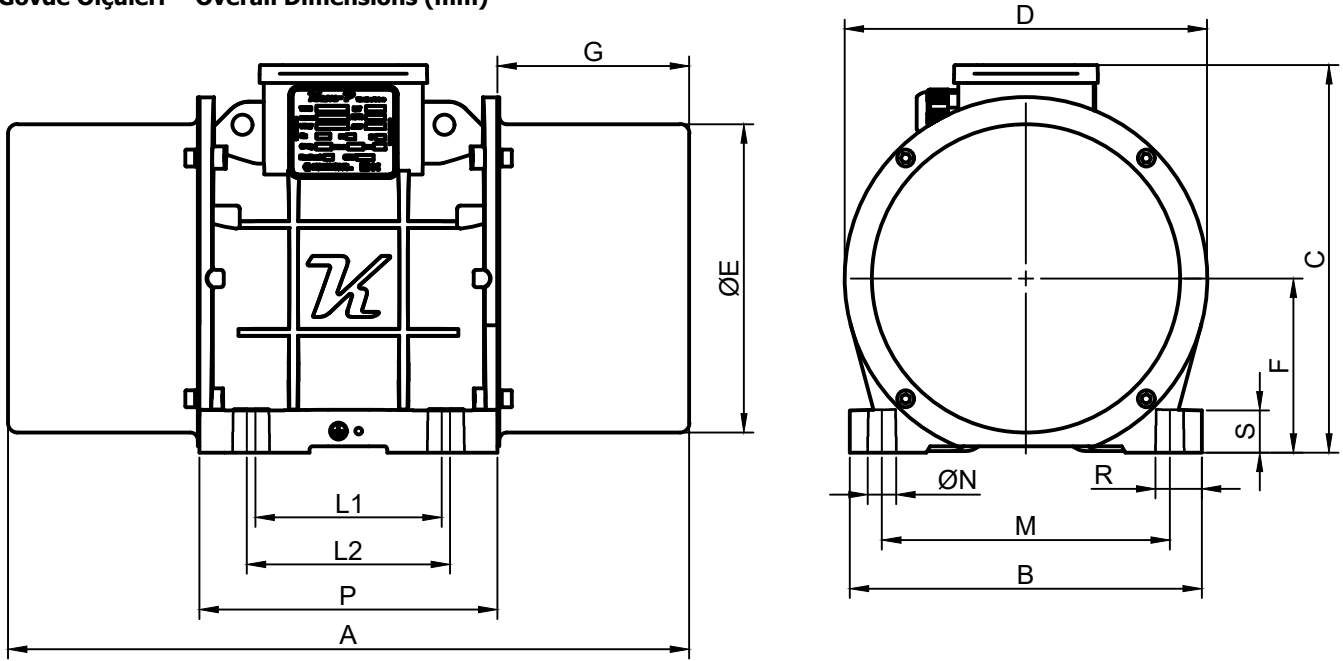


# KVM1300/15

4 kutuplu 1500 rpm-50Hz  
4 poles 1500 rpm-50Hz

**Kem-P** VIBRATION MOTORS

## Gövde Ölçüleri - Overall Dimensions (mm)



## GENEL BOYUTLAR/OVERALL DIMENSIONS (mm)

| A   | B   | C   | D   | E   | F   | G     | L       | Holes Number | M   | ØN | P   | R  | S  |
|-----|-----|-----|-----|-----|-----|-------|---------|--------------|-----|----|-----|----|----|
| 399 | 208 | 229 | 214 | 182 | 106 | 111.5 | 110-120 | 4            | 170 | 16 | 176 | 45 | 28 |

## TEKNİK VERİLER / TECHNICAL DRAWINGS

| Santrifüj Kuvveti<br>Centrifugal Force<br>(Kgf / KN) | (*) Statik Moment<br>Statical Moment<br>(kgmm) | Devir<br>Rpm | Ağırlık<br>Weight<br>(kg) |
|------------------------------------------------------|------------------------------------------------|--------------|---------------------------|
| 1306 Kgf/12.81KN                                     | 519.7                                          | 1500         | 35                        |

(\*) Working moment = 2x static moment

| Giriş Gücü<br>Input Power<br>(kW) | Giriş Voltajı<br>Input Voltage<br>(V) | Giriş Akımı<br>Input Current<br>(A) | Faz<br>Phase | Verim<br>Efficiency | Başlangıç Akımı<br>Starting Current<br>(A) |
|-----------------------------------|---------------------------------------|-------------------------------------|--------------|---------------------|--------------------------------------------|
| 0.66                              | 400                                   | 1.33                                | 3            | 0.76                | 4.7                                        |

| Montaj deliği<br>Holes number | Çalışma Aralığı<br>Serv. | Koruma Sınıfı<br>Safety Class | Ortam Sıcaklığı<br>Ambient Temperature |
|-------------------------------|--------------------------|-------------------------------|----------------------------------------|
| 4                             | S1                       | F                             | 40°C                                   |

Sertifikasyon  
Certification



II 2D Ext b III B T 120° C Db - IP 66

TARİH : 21.04.2026