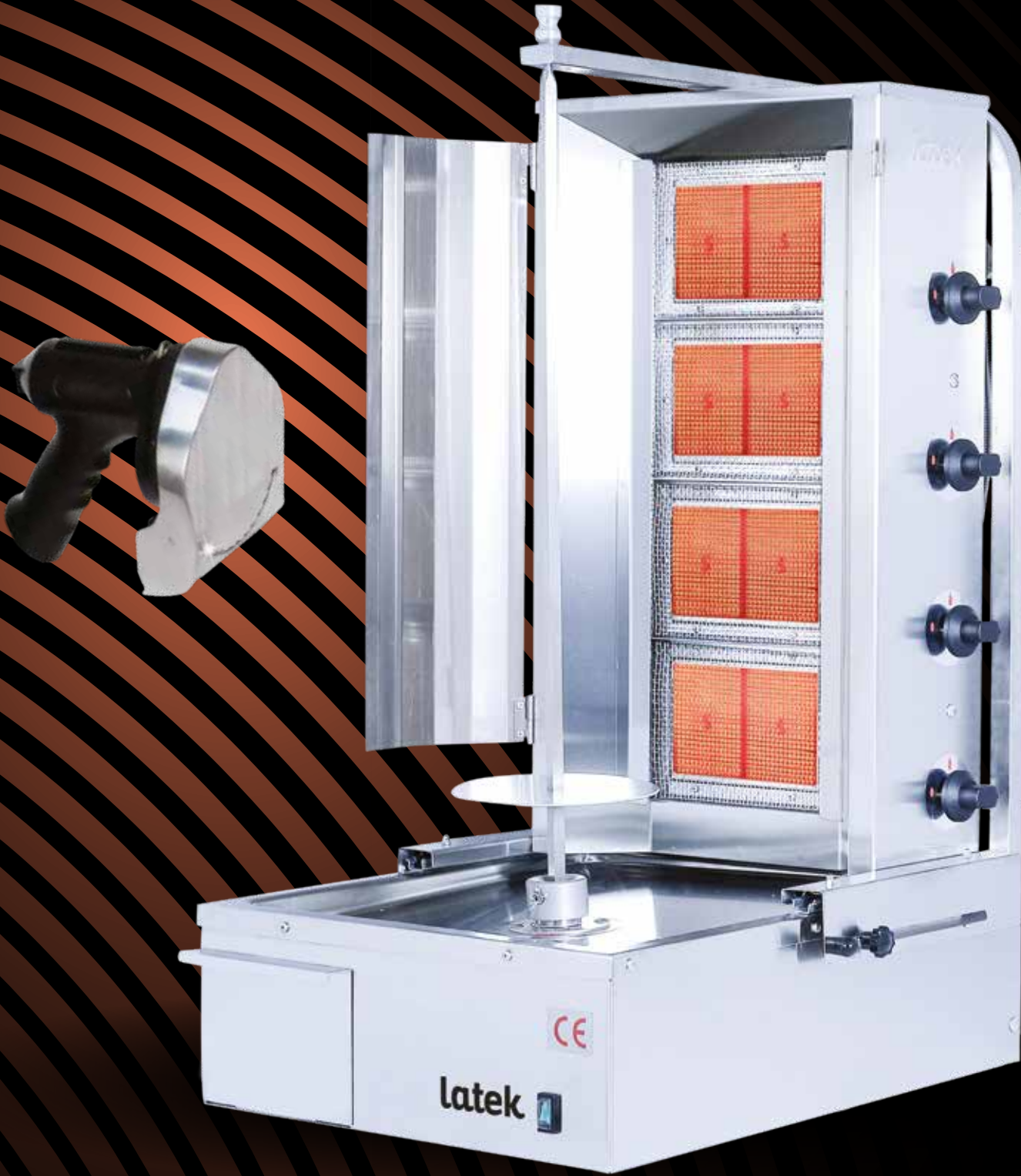




Özenle Pişir,  
Güvenle Kes

Cook with  
Care,  
Cut Safely

latek

# **İçindekiler**

## **Döner Ocakları**

*Doner Kebab Grill* ..... **4 - 19 Syf / Pg**

## **Döner Kesme Makinesi**

*Electric Doner Knife* ..... **22 - 25 Syf / Pg**

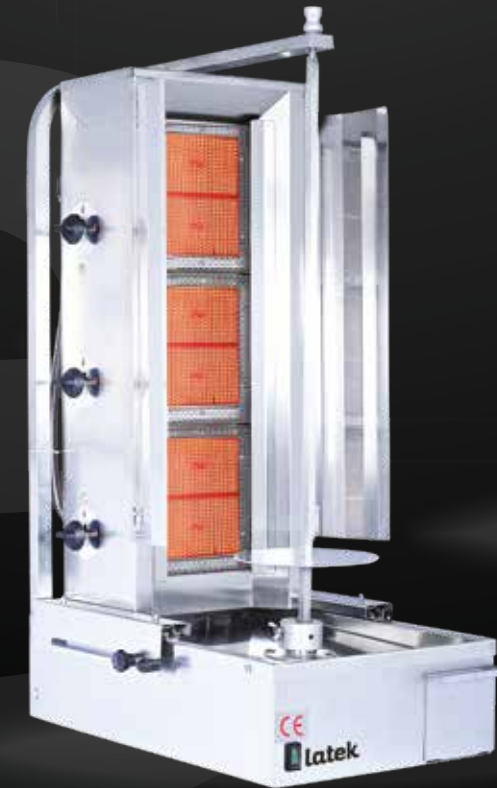
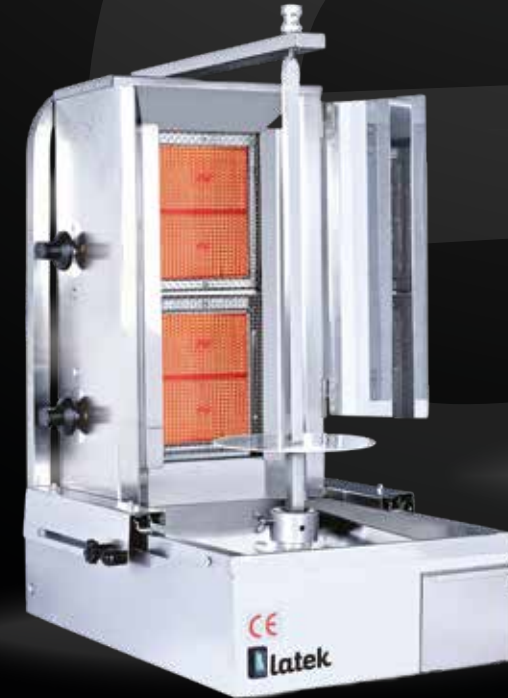
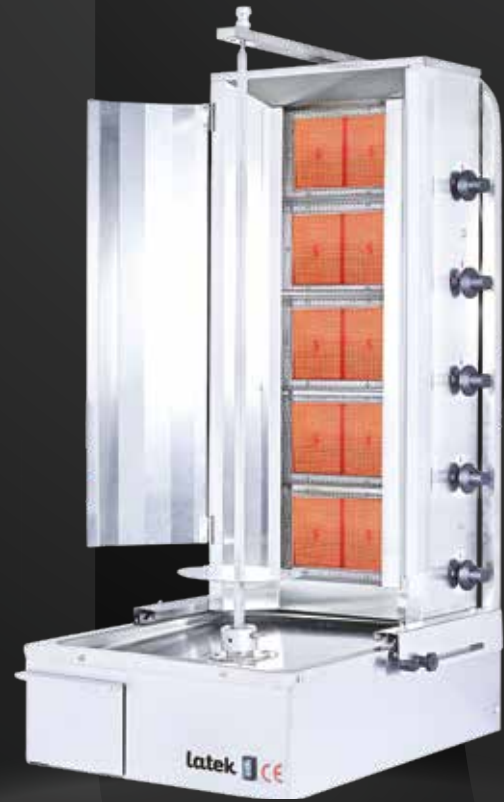
## **Döner Ocağı Yedek Parçaları**

*Doner Kebab Grill  
Spare Parts* ..... **26 -28 Syf / Pg**

## **Döner Kesme Makinesi Yedek Parçaları**

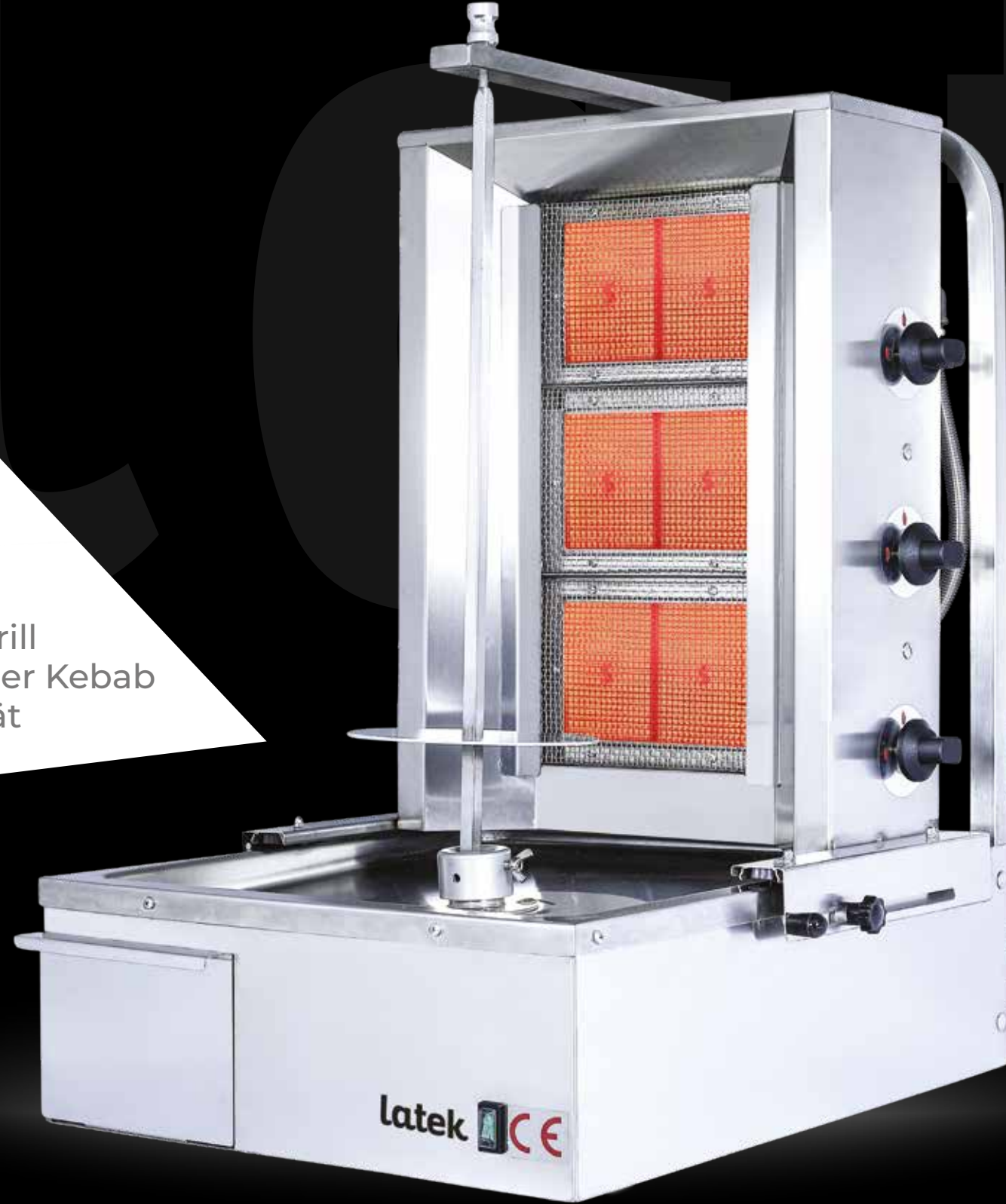
*Electric Doner Knife Spare Parts* ..... **29 Syf / Pg**

# *WE DESIGNED FOR YOUR COMFORT*

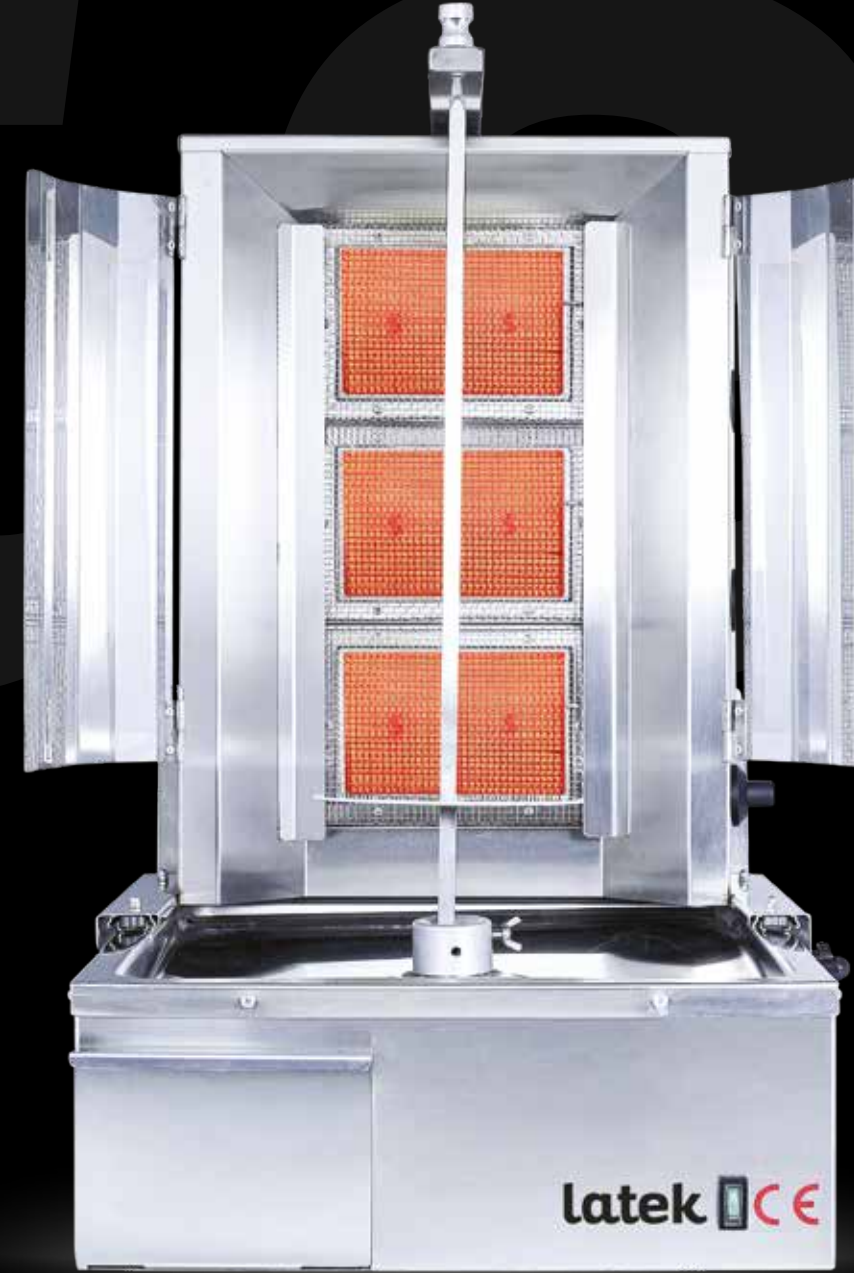


## L203

Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



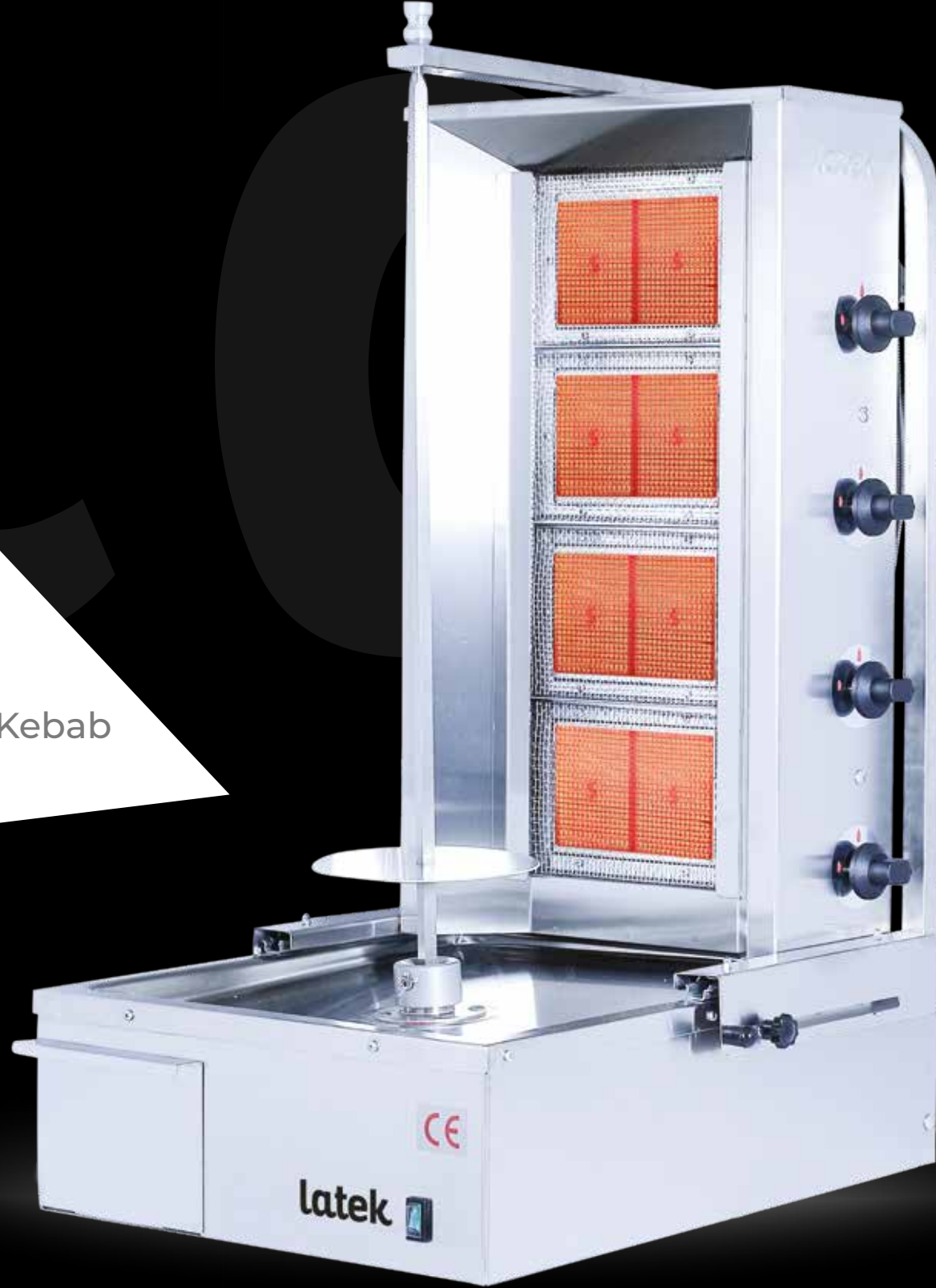
### TEKNİK ÖZELLİKLER TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE TECHNIQUES

|                                                                                                                                                       |                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                              | 9,6                                |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                    | 3                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                               | 60                                 |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                          | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                              | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                          | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                               | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                       | 560x670x940                        |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                    | 30                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièreHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

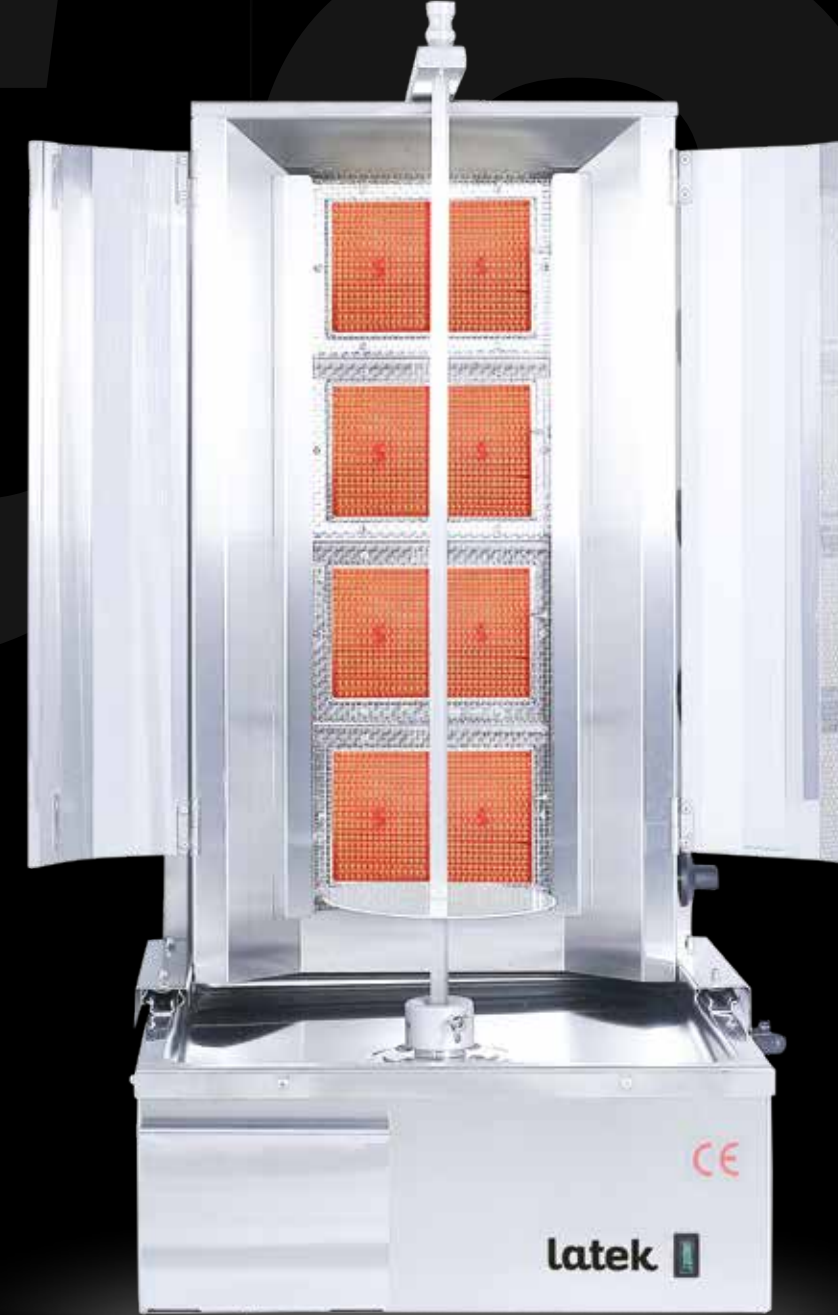
latek

## L204

Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



latek

### TEKNİK ÖZELLİKLER TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE TECHNIQUES

|                                                                                                                                                        |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                               | 12,8                               |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                     | 4                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                                | 90                                 |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                           | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                               | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                           | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                                | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                        | 560x670x1100                       |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                     | 35                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièrexHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

**L204 / Set**  
Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



latek

**TEKNİK ÖZELLİKLER**  
**TECHNICAL SPECIFICATIONS**  
**CARACTERISTIQUES TECHNIQUES**  
**TECHNISCHE TECHNIQUES**

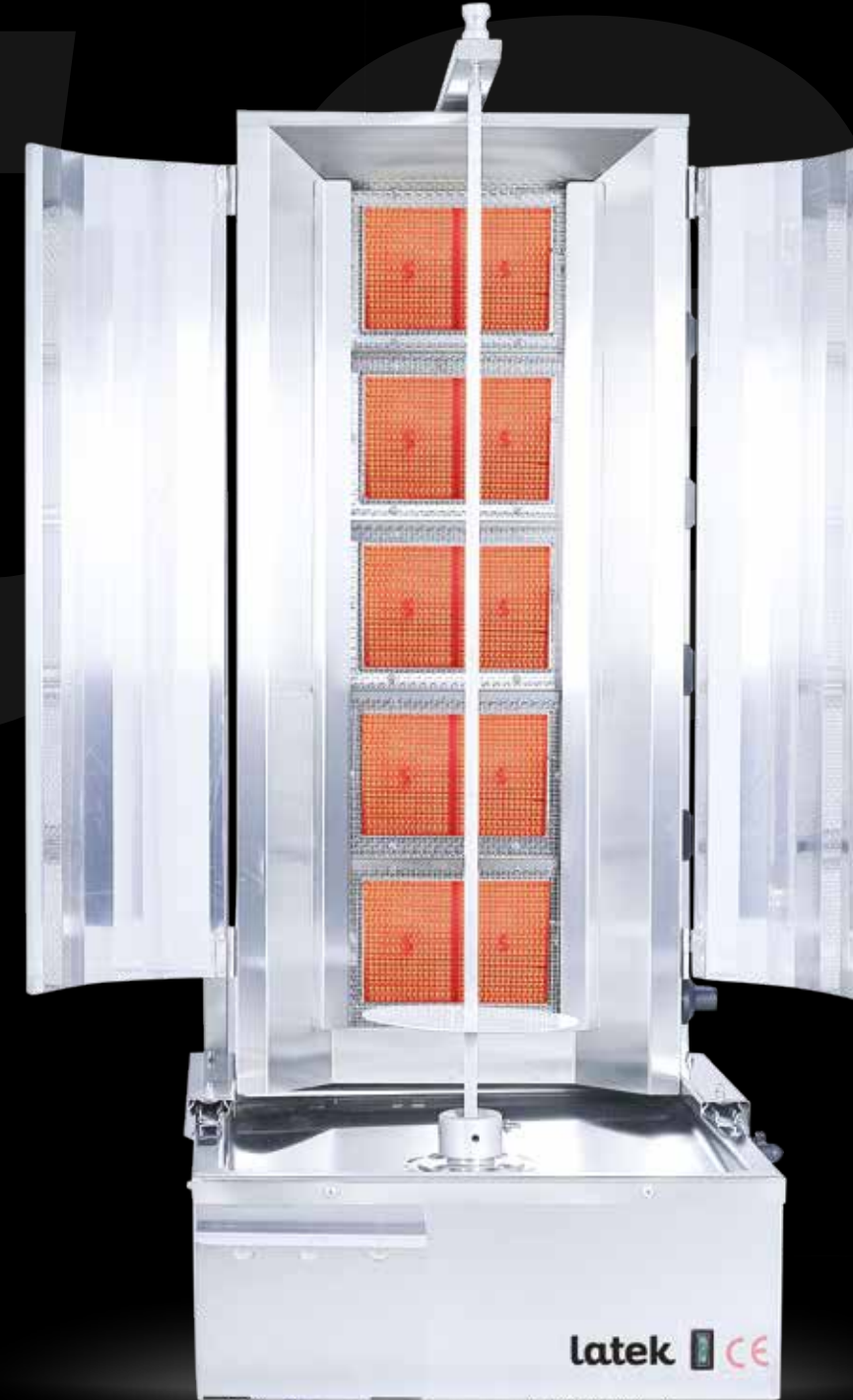
|                                                                                                                                                        |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                               | 12,8                               |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                     | 4                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                                | 90                                 |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                           | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                               | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                           | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                                | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                        | 560x670x1100                       |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                     | 35                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièrexHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

## L205

Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



### TEKNİK ÖZELLİKLER TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE TECHNIQUES

|                                                                                                                                                        |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                               | 16                                 |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                     | 5                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                                | 120                                |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                           | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                               | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                           | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                                | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                        | 560x670x1280                       |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                     | 37                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièrexHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

latek

## L206

Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



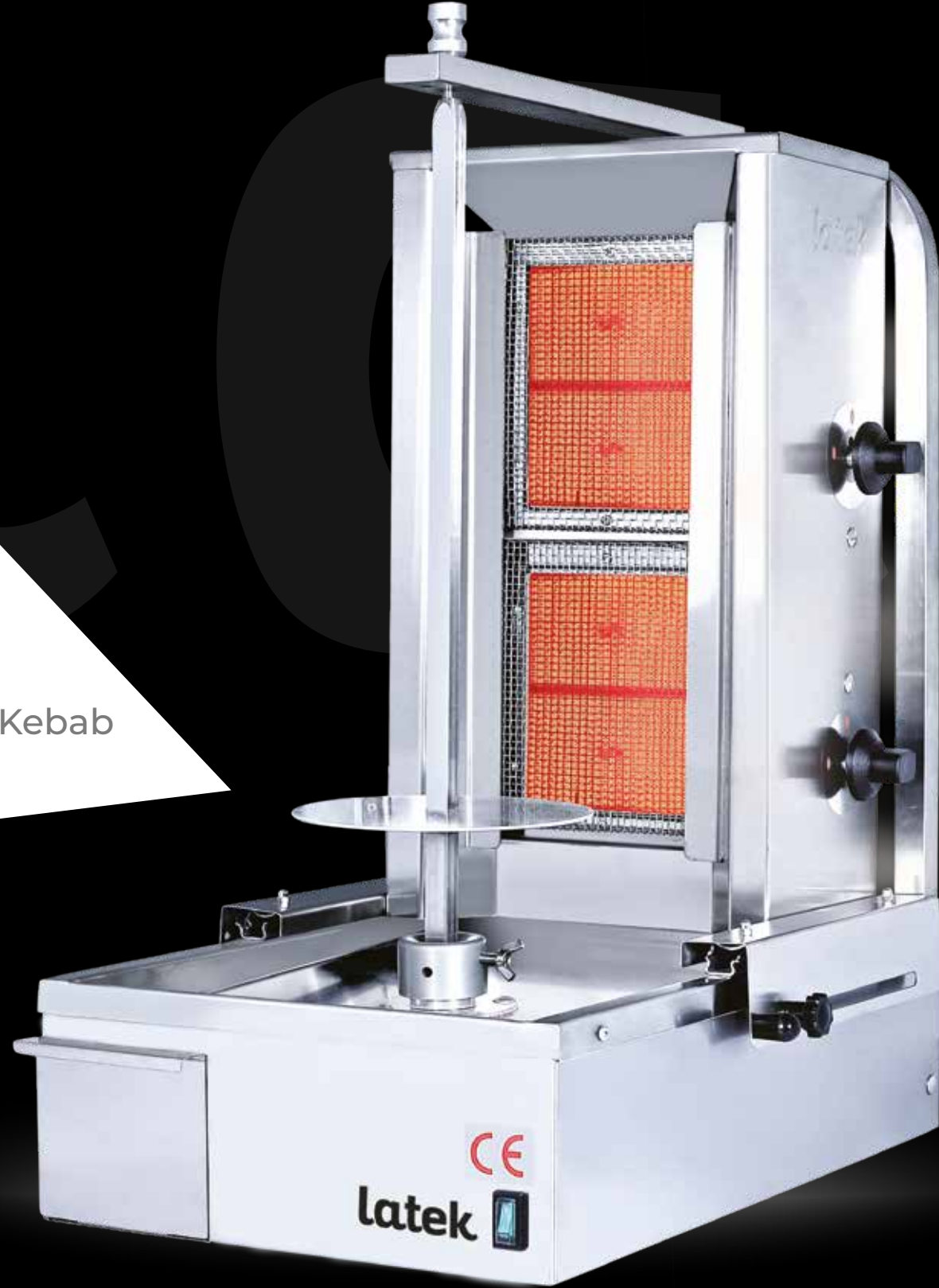
### TEKNİK ÖZELLİKLER TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE TECHNIQUES

|                                                                                                                                                        |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                               | 19,2                               |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                     | 6                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                                | 140                                |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                           | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                               | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                           | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                                | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                        | 560x670x1470                       |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                     | 46                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièrexHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

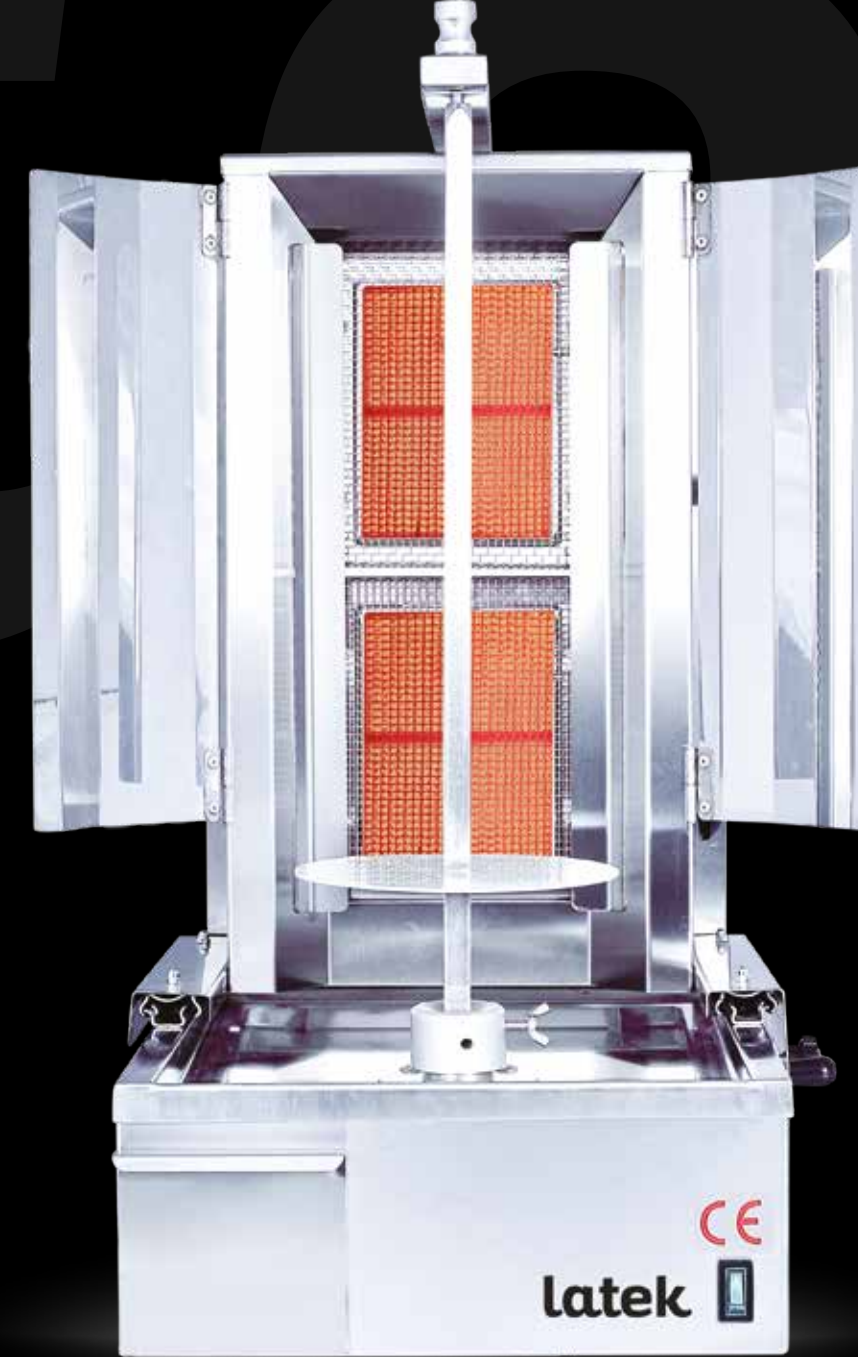
latek

## L302

Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



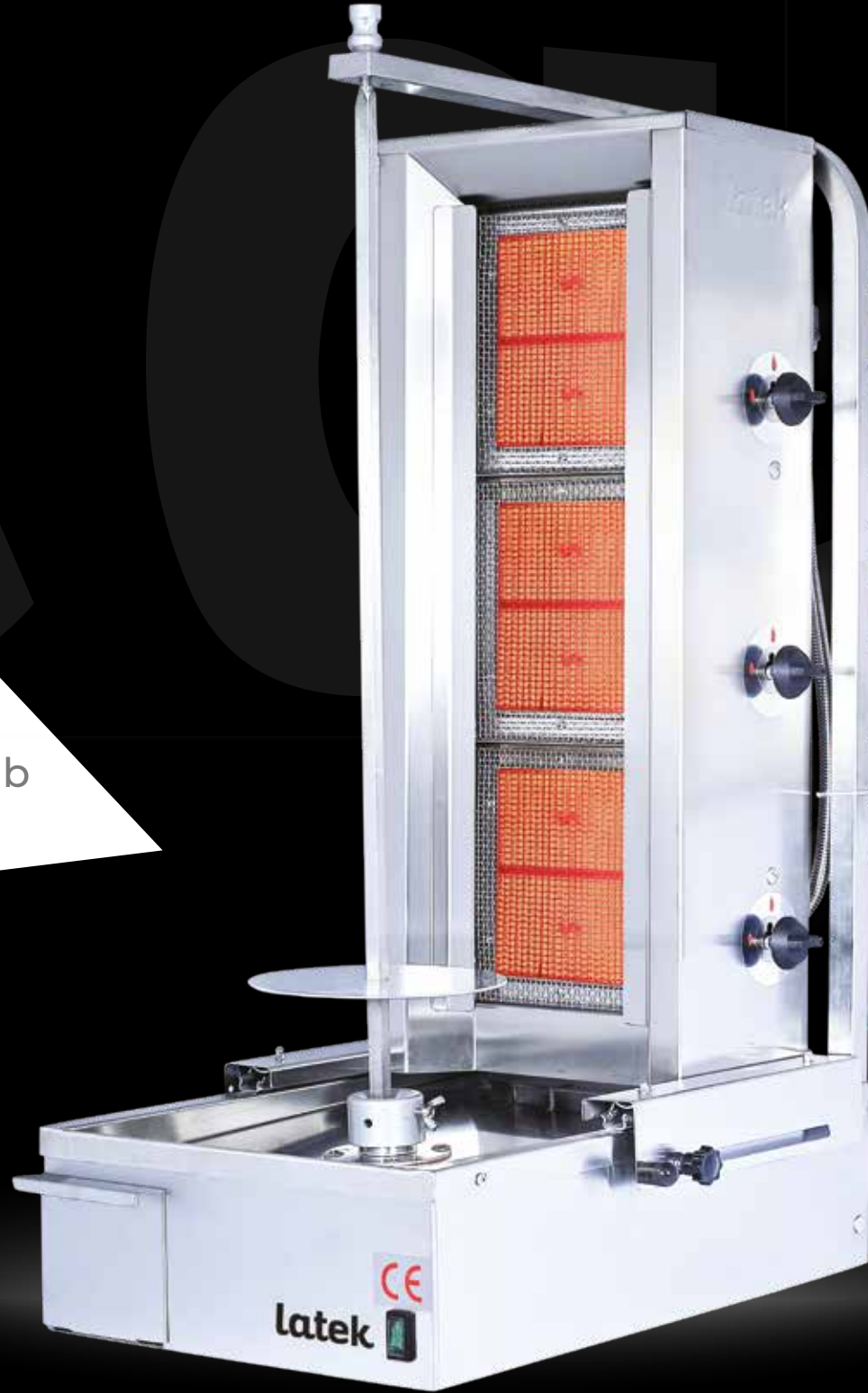
latek

### TEKNİK ÖZELLİKLER TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE TECHNIQUES

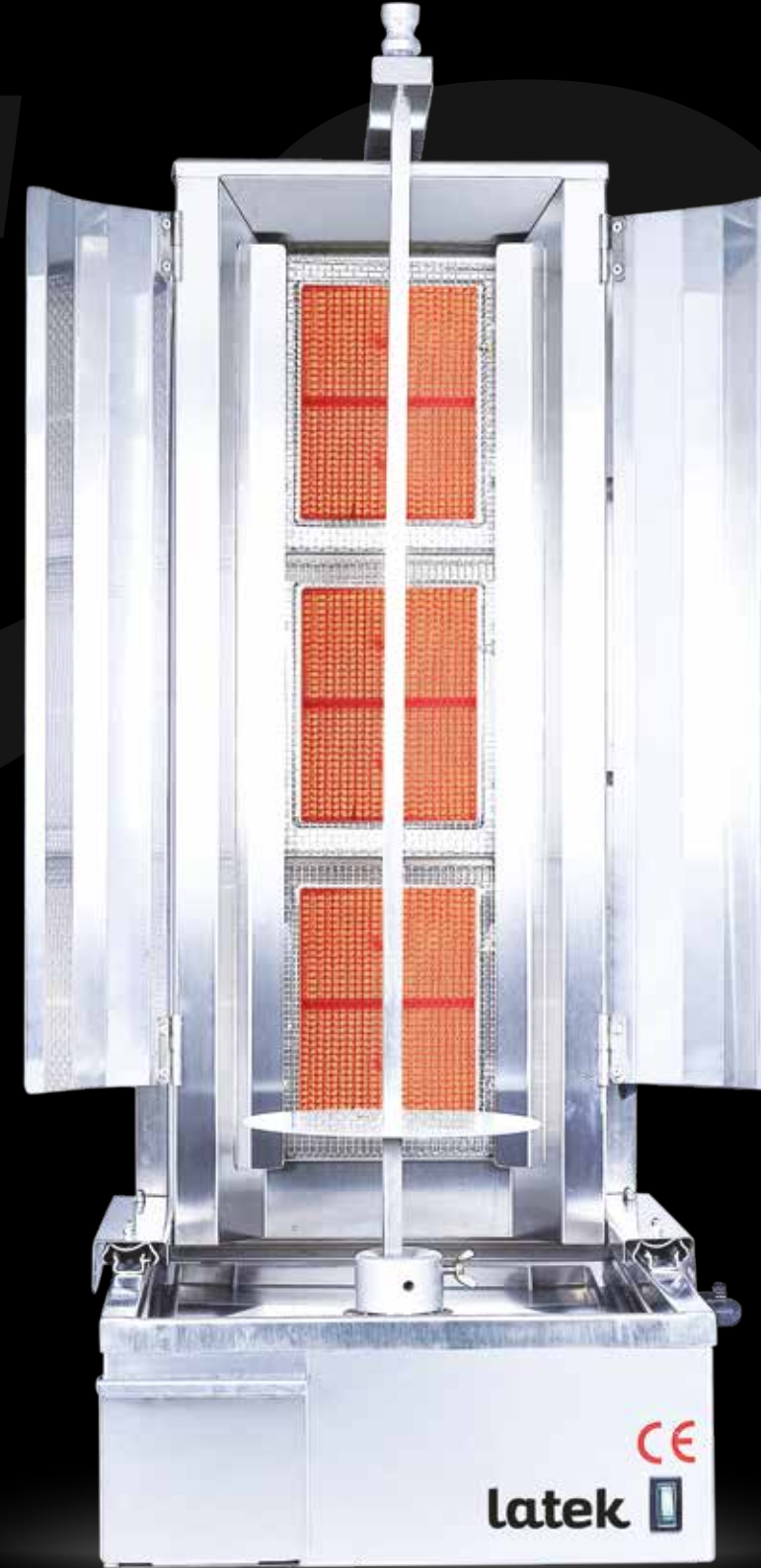
|                                                                                                                                                        |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                               | 6,4                                |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                     | 2                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                                | 20                                 |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                           | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                               | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                           | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                                | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                        | 430x590x840                        |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                     | 24                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièrexHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

## L303

Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



### TEKNİK ÖZELLİKLER TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE TECHNIQUES

|                                                                                                                                                        |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                               | 9,6                                |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                     | 3                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                                | 40                                 |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                           | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                               | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                           | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                                | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                        | 430x590x1100                       |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                     | 27                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièrexHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

latek

## L506V

Döner Ocağı  
Doner Kebab Grill  
Four Grill a Doner Kebab  
Doner Grill Gerät



latek



### TEKNİK ÖZELLİKLER TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE TECHNIQUES

|                                                                                                                                                        |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Isı Gücü (kw)<br>Thermal Power<br>Puissance Calorifique<br>Wärmeleistung                                                                               | 19,2                               |
| Radyan Sayısı (Ad.)<br>Number Of Burner (Pcs.)<br>Nombre De Résistance<br>Anzahl der Brenner (St.)                                                     | 6                                  |
| Maximum Döner Kapasitesi (Kg.)<br>Max Doner Kebab Weight<br>Capacité En Pièce<br>Maximale Ladekapazität                                                | 150                                |
| Gaz Basıncı LPG (mb)<br>Gas Pressure NG (mb)<br>Pression Du Gaz GN (mb)<br>Gasdruck GPL (mb)                                                           | 30/50<br>20/25                     |
| Motor Gücü (Watt)<br>Motor Power<br>Puissance Du Moteur<br>Motorleistung                                                                               | 27                                 |
| Voltaj<br>Voltage<br>Tension<br>Netzspannung                                                                                                           | 1x100-120V/60HZ<br>1X200-240V/50HZ |
| Kablo Kesiti (xmm2)<br>Câble Size<br>Dimension De Câble<br>Kabelschnitt                                                                                | 3x1.5                              |
| Ölçüler (GxDxY) (mm)<br>Dimensions (WxDxH) (mm)<br>Dimensions (LxPxH) (mm)<br>Maße (BxTxH) (mm)                                                        | 660x790x1100                       |
| Net Ağırlık (Kg)<br>Nett Weight<br>Poids Net (Kg)<br>Gewicht Netto                                                                                     | 48                                 |
| Montaj Aralıkları (YanxArkaxÜst) (mm)<br>Assembly Space (SidexBackxTop)<br>Espace De Montage (CôtéxArrièrexHaut)<br>Montageabstand (SeitexHintenxOben) | 700x100x700                        |

latek

# latek

Özenle Pişir,  
Güvenle Kes

Cook with  
Care,  
Cut Safely



## L2024

Döner Kesme Makinesi  
Doner Knife



## L2014

Döner Kesme Makinesi  
Doner Knife



|                                                                                                                                                         |                          |                                                                                                                                                                             |                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| MOTOR<br>MOTOR<br>MOTEUR<br>MOTOR                                                                                                                       | 24 VDC<br>2800 rpm 1.3.7 | GÜÇ KAYNAĞI VOLTAJİ GİRİŞ /ÇIKIŞ<br>POWER SUPPLY VOLTAGE IN/OUT<br>TENSION DE L'ALIMENTATION SECTEUR ENTRÉE / SORTIE<br>LEISTUNGSREGLER EINGANG / AUSGANG                   | 1x120V /60 Hz<br>1x220-240 V / 50 Hz<br>24 VDCx4.5A- 150 W |
| BİÇAK ÖLÇÜSÜ<br>KNIFE DIAMETER<br>DIAMÈTRE DU COUTEAU<br>MESSERBLATT Ø                                                                                  | 80 mm                    | GÜÇ KAYNAĞI KABLO KESİTİ UZUNLUK<br>POWER SUPPLY CÂBLE DIMENSIONS<br>DIMENSION DE CÂBLE DE L'ALIMENTATION SECTEUR(LONGUEUR)<br>KABELSCHNITT / KABELLEANGE (LEISTUNGSREGLER) | 3x1 mm²<br>2200 mm                                         |
| KESME KAFASI KABLO (KESİT/UZUNLUK)<br>CUTTING HEAD CÂBLE SIZE<br>DIMENSION DE CÂBLE DE LA TÊTE COUPANTE (LONGUEUR)<br>KABELSCHNITT/KABELLEANGE (MESSER) | 2x1.0 mm²<br>2200 mm     | GÜÇ KAYNAĞI KUTU ÖLÇÜLERİ (GEN.XDER.X YÜK.)<br>POWER SUPPLY DIMENSIONS (WXDXH) (MM)<br>DIMENSIONS DE L'ALIMENTATION SECTEUR (LXPXH)<br>Maße (LEISTUNGSREGLER) (BXTXH)       | 120x60x123 mm                                              |
| KESME KAFASI ÖLÇÜLERİ(GEN.XDER.XYÜK.)<br>CUTTING HEAD DIMENSIONS(WXDXH)<br>DIMENSION DE TÊTE COUPANTE (LXPXH)<br>MESSER (BXTXH)                         | 117x160x190 mm           | AĞIRLIK KESME KAFASI GÜÇ KAYNAĞI KUTUSU<br>WEIGHT HEAD POWER SUPPLY<br>TÊTE COUPANTE DE POIDS BOÎTE DE L'ALIMENTATION SECTEUR<br>GEWICHT MESSER LEISTUNGSREGLER             | 1085 gr.<br>1125 gr.                                       |

|                                                                                                                                                         |                         |                                                                                                                                                                             |                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| MOTOR<br>MOTOR<br>MOTEUR<br>MOTOR                                                                                                                       | 24 VDC<br>2800 rpm, 1:4 | GÜÇ KAYNAĞI VOLTAJİ GİRİŞ /ÇIKIŞ<br>POWER SUPPLY VOLTAGE IN/OUT<br>TENSION DE L'ALIMENTATION SECTEUR ENTRÉE / SORTIE<br>LEISTUNGSREGLER EINGANG / AUSGANG                   | 1x120V /60 Hz<br>1x220-240 V / 50 Hz<br>24 VDCx4.5A- 150 W |
| BİÇAK ÖLÇÜSÜ<br>KNIFE DIAMETER<br>DIAMÈTRE DU COUTEAU<br>MESSERBLATT Ø                                                                                  | 120 mm                  | GÜÇ KAYNAĞI KABLO KESİTİ UZUNLUK<br>POWER SUPPLY CÂBLE DIMENSIONS<br>DIMENSION DE CÂBLE DE L'ALIMENTATION SECTEUR(LONGUEUR)<br>KABELSCHNITT / KABELLEANGE (LEISTUNGSREGLER) | 3x1 mm²<br>2200 mm                                         |
| KESME KAFASI KABLO (KESİT/UZUNLUK)<br>CUTTING HEAD CÂBLE SIZE<br>DIMENSION DE CÂBLE DE LA TÊTE COUPANTE (LONGUEUR)<br>KABELSCHNITT/KABELLEANGE (MESSER) | 2x1.0 mm²<br>2200 mm    | GÜÇ KAYNAĞI KUTU ÖLÇÜLERİ (GEN.XDER.X YÜK...)<br>POWER SUPPLY DIMENSIONS (WXDXH) (MM)<br>DIMENSIONS DE L'ALIMENTATION SECTEUR (LXPXH)<br>Maße (LEISTUNGSREGLER) (BXTXH)     | 120x60x123 mm                                              |
| KESME KAFASI ÖLÇÜLERİ(GEN.XDER.XYÜK.)<br>CUTTING HEAD DIMENSIONS(WXDXH)<br>DIMENSION DE TÊTE COUPANTE (LXPXH)<br>MESSER (BXTXH)                         | 117x160x190 mm          | AĞIRLIK KESME KAFASI GÜÇ KAYNAĞI KUTUSU<br>WEIGHT HEAD POWER SUPPLY<br>TÊTE COUPANTE DE POIDS BOITE DE L'ALIMENTATION SECTEUR<br>GEWICHT MESSER LEISTUNGSREGLER             | 1085 gr.<br>1125 gr.                                       |



## L2011

Döner Kesme Makinesi  
Doner Knife

|                                                                                                                                                         |                           |                                                                                                                                                                             |                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| MOTOR<br>MOTOR<br>MOTEUR<br>MOTOR                                                                                                                       | 24 VDC<br>10500 rpm 1:3.7 | GÜÇ KAYNAĞI VOLTAJİ GİRİŞ /ÇIKIŞ<br>POWER SUPPLY VOLTAGE IN/OUT<br>TENSION DE L'ALIMENTATION SECTEUR ENTRÉE / SORTIE<br>LEISTUNGSREGLER EINGANG / AUSGANG                   | 1x120V /60 Hz<br>1x220-240 V / 50 Hz<br>24 VDCx4.5A- 150 W |
| BİÇAK ÖLÇÜSÜ<br>KNIFE DIAMETER<br>DIAMÈTRE DU COUTEAU<br>MESSERBLATT Ø                                                                                  | 100 mm                    | GÜÇ KAYNAĞI KABLO KESİTİ UZUNLUK<br>POWER SUPPLY CÂBLE DIMENSIONS<br>DIMENSION DE CÂBLE DE L'ALIMENTATION SECTEUR(LONGUEUR)<br>KABELSCHNITT / KABELLEANGE (LEISTUNGSREGLER) | 3x1 mm²<br>2200 mm                                         |
| KESME KAFASI KABLO (KESİT/UZUNLUK)<br>CUTTING HEAD CÂBLE SIZE<br>DIMENSION DE CÂBLE DE LA TÊTE COUPANTE (LONGUEUR)<br>KABELSCHNITT/KABELLEANGE (MESSER) | 2x1.0 mm²<br>2200 mm      | GÜÇ KAYNAĞI KUTU ÖLÇÜLERİ (GEN.XDER.XYÜK.)<br>POWER SUPPLY DIMENSIONS (WDXH) (MM)<br>DIMENSIONS DE L'ALIMENTATION SECTEUR (LXPXH)<br>Maße (LEISTUNGSREGLER) (BXTXH)         | 120x60x123 mm                                              |
| KESME KAFASI ÖLÇÜLERİ(GEN.XDER.XYÜK.)<br>CUTTING HEAD DIMENSIONS(WDXH)<br>DIMENSION DE TÊTE COUPANTE (LXPXH)<br>MESSER (BXTXH)                          | 117x160x190 mm            | AĞIRLIK KESME KAFASI GÜÇ KAYNAĞI KUTUSU<br>WEIGHT HEAD POWER SUPPLY<br>TÊTE COUPANTE DE POIDS BOÎTE DE L'ALIMENTATION SECTEUR<br>GEWICHT MESSER LEISTUNGSREGLER             | 1125 gr.                                                   |



## L2006

Döner Kesme Makinesi  
Doner Knife

|                                                                                                                                                         |                          |                                                                                                                                                                             |                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| MOTOR<br>MOTOR<br>MOTEUR<br>MOTOR                                                                                                                       | 24 VDC<br>2800 rpm 1.3.7 | GÜÇ KAYNAĞI VOLTAJİ GİRİŞ /ÇIKIŞ<br>POWER SUPPLY VOLTAGE IN/OUT<br>TENSION DE L'ALIMENTATION SECTEUR ENTRÉE / SORTIE<br>LEISTUNGSREGLER EINGANG / AUSGANG                   | 1x120V /60 Hz<br>1x220-240 V / 50 Hz<br>24 VDCx4.5A- 150 W |
| BİÇAK ÖLÇÜSÜ<br>KNIFE DIAMETER<br>DIAMÈTRE DU COUTEAU<br>MESSERBLATT Ø                                                                                  | 80 mm                    | GÜÇ KAYNAĞI KABLO KESİTİ UZUNLUK<br>POWER SUPPLY CÂBLE DIMENSIONS<br>DIMENSION DE CÂBLE DE L'ALIMENTATION SECTEUR(LONGUEUR)<br>KABELSCHNITT / KABELLEANGE (LEISTUNGSREGLER) | 3x1 mm²<br>2200 mm                                         |
| KESME KAFASI KABLO (KESİT/UZUNLUK)<br>CUTTING HEAD CÂBLE SIZE<br>DIMENSION DE CÂBLE DE LA TÊTE COUPANTE (LONGUEUR)<br>KABELSCHNITT/KABELLEANGE (MESSER) | 2x1.0 mm²<br>2200 mm     | GÜÇ KAYNAĞI KUTU ÖLÇÜLERİ (GEN.XDER.X YÜK.)<br>POWER SUPPLY DIMENSIONS (WDXH) (MM)<br>DIMENSIONS DE L'ALIMENTATION SECTEUR (LXPXH)<br>Maße (LEISTUNGSREGLER) (BXTXH)        | 120x60x123 mm                                              |
| KESME KAFASI ÖLÇÜLERİ(GEN.XDER.XYÜK.)<br>CUTTING HEAD DIMENSIONS(WDXH)<br>DIMENSION DE TÊTE COUPANTE (LXPXH)<br>MESSER (BXTXH)                          | 117x160x190 mm           | AĞIRLIK KESME KAFASI GÜÇ KAYNAĞI KUTUSU<br>WEIGHT HEAD POWER SUPPLY<br>TÊTE COUPANTE DE POIDS BOÎTE DE L'ALIMENTATION SECTEUR<br>GEWICHT MESSER LEISTUNGSREGLER             | 1085 gr.<br>1125 gr.                                       |

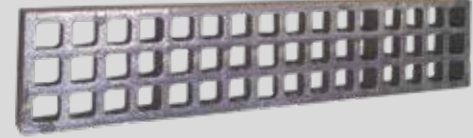
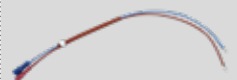
# **DÖNER OCAĞI** **YEDEK PARÇALARI** DONER KEBAB GRILL SPARE PARTS

|  |                                                                        |  |                                                     |  |                                                |
|--|------------------------------------------------------------------------|--|-----------------------------------------------------|--|------------------------------------------------|
|  | MOTOR AL. KAPLİN<br>MOTOR<br>W/ AL. COUPLING                           |  | ALÜMİNYUM<br>KAPLİN<br>AL.COUPLING                  |  | MAGNET MUSLUK REKORU<br>MAGNET GAS VALVE RAKOR |
|  | PARVALUX MOTOR                                                         |  | DİŞLİ KAPLİN<br>GEAR COUPLING                       |  | YÜKSÜK<br>THIMBLE                              |
|  | MOTOR KUTUSU<br>MOTOR & W/BOX                                          |  | KAPLİN LASTİK<br>COUPLING RUBBER                    |  | BAKIR BORU REKORU<br>COPPER TUBE RAKOR         |
|  | KIZAKLI<br>MOTOR KUTUSU<br>MOTOR W/<br>PORTABLE TABLE                  |  | DİŞLİ KAPLİN BAĞLANTI<br>GEAR COUPLING<br>CONNECTOR |  | NİPEL<br>NIPPLE                                |
|  | ŞİŞ YUVASI VE AL.KAPLİN<br>SKEWER HOLDER<br>W/AL. COUPLING             |  | MAGNET MUSLUK<br>MAGNET GAS VALVE                   |  | NİPEL SOMUN<br>NIPPLE NUT                      |
|  | ŞİŞ YUVASI ve DİŞLİ KAPLİN<br>SKEWER HOLDER<br>W/GEAR COUPLING         |  | BAKIR BORU<br>COPPER TUBE                           |  | ENJEKTÖR NG & LPG<br>INJECTOR NG & LPG         |
|  | ŞİŞ YUVASI VE DİŞLİ KAPLİN<br>SKEWER HOLDER(SHORT)<br>W/ GEAR COUPLING |  | THERMOKUP<br>THERMOCOUPLE                           |  | LPG HORTUM ADAPTÖRÜ<br>LPG HOSE ADAPTOR        |

|  |                                                   |  |                                               |  |                                             |
|--|---------------------------------------------------|--|-----------------------------------------------|--|---------------------------------------------|
|  | TEST NİPELİ<br>TESTOR NIPPLE                      |  | DİK RADYAN TELİ<br>BURNER FENCE<br>(VERTICAL) |  | ŞİŞ PİMİ<br>SKEWER PIN                      |
|  | S RADYAN<br>S BURNER                              |  | ÇEKME BAKALİTİ<br>PULLING KNOB                |  | RAY<br>RAIL                                 |
|  | K RADYAN<br>K BURNER                              |  | SABİTLEME VİDASI<br>FIXING SCREW              |  | DÖNER STAND<br>DONER STAND                  |
|  | ANA GAZ MUSLUĞU<br>MOTHER GAS PIPE                |  | ET TAKMA PİMİ<br>DONER PREPARATION PIN        |  | DÖNER KÜREK<br>DONER CATCHER                |
|  | VANA DÜĞMESİ<br>SMALL GAS KNOB                    |  | KELEBEK VİDA<br>THUMB SCREW                   |  | YAN KANAT<br>SIDE WINGS                     |
|  | VANA DÜĞMESİ<br>BIG GAS KNOB                      |  | AL. LEVHA KANALLI<br>ALUMINUM DISC W/ SLOT    |  | DELİKLİ TEPŞİ<br>EXTENTION TRAY             |
|  | YATAY RADYAN TELİ<br>BURNER FENCE<br>(HORIZONTAL) |  | ALÜMİNYUM LEVHA<br>ALUMINUM DISC              |  | ÇİFTLİ DELİKLİ TEPŞİ<br>TWIN EXTENTION TRAY |

## DÖNER OCAĞI YEDEK PARÇALARI

DONER KEBAB GRILL  
SPARE PARTS

|                                                                                     |                                    |                                                                                      |                                              |
|-------------------------------------------------------------------------------------|------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------|
|     | YAĞ ÇEKMECESİ<br>OIL DRAWER        |    | IZGARA BRÜLÖR<br>CHARCOAL BURNER             |
|    | ON/OFF ANAHTAR<br>ON/OFF SWITCH    |    | LAVATAŞ IZGARASI<br>CHARCOAL FRET            |
|    | SİGORTA PRİZİ<br>SOCKET W/ FUSE    |    | BRÜLÖR<br>INOX BURNER                        |
|   | SİGORTA(5A)<br>FUSE (5A)           |    | 50 CM DÖNER BİÇAĞI<br>50 CM FLAT DONER KNIFE |
|  | POWER KABLO<br>POWER Câble         |  | SARI BAŞLI ŞİŞ<br>MEAT SHISH                 |
|   | MOTOR KABLO<br>MOTOR Câble         |  | KEBAP ŞİŞ<br>KEBAB SHISH                     |
|   | FLEKS GAZ HORTUMU<br>FLEX GAS HOSE |  | TAVUK ŞİŞ<br>CHICKEN SHISH                   |

## DÖNER KESME MAKİNASI YEDEK PARÇALARI

ELECTRIC DONER KNIFE  
SPARE PARTS

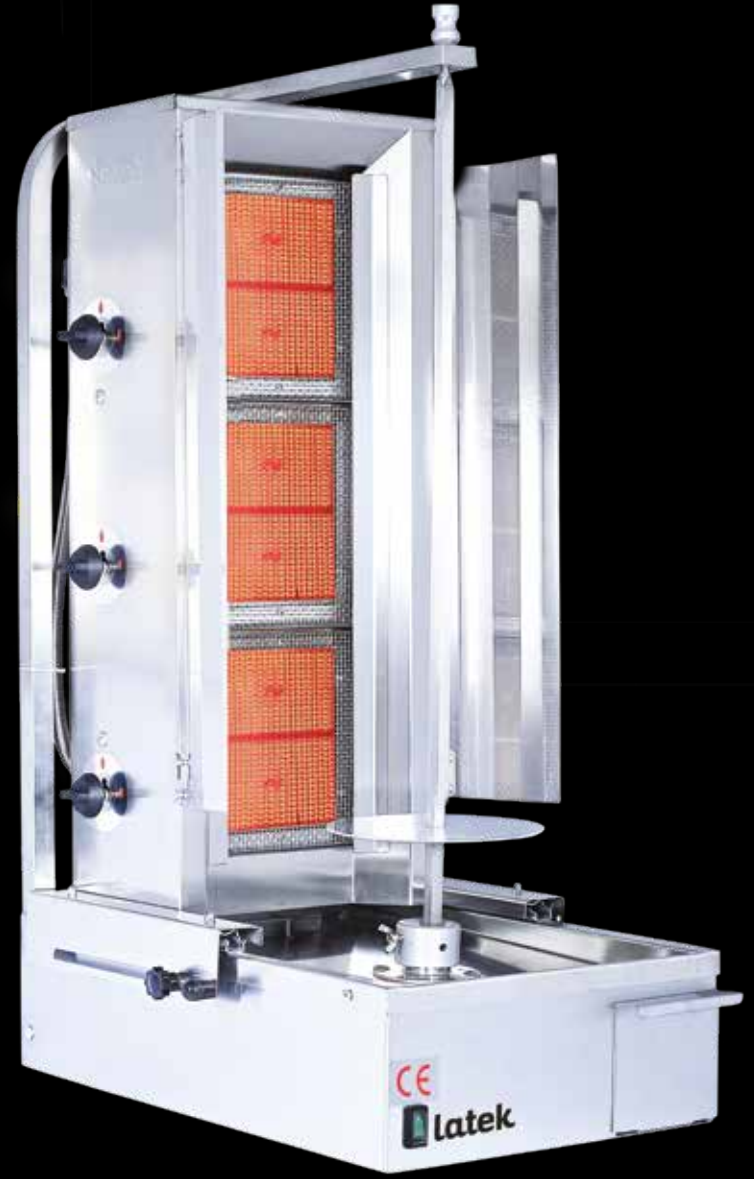
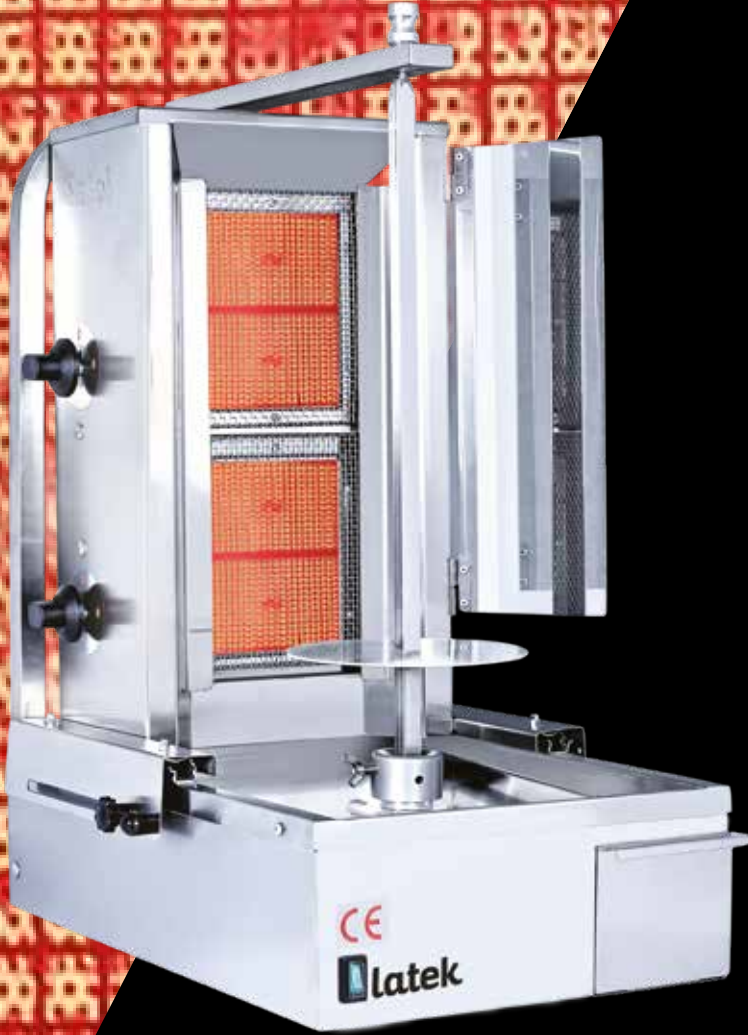
|                                                                                       |                                                                             |                                                                                       |                                                                        |                                                                                       |                                             |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------|
|    | DÖNER KESME MAKİNASI<br>GÜÇ KAYNAĞI<br>ELECTRIC DONER KNIFE<br>POWER SUPPLE |    | VİDALI SOKET/<br>SCREW SOCKET                                          |    | GEÇME SOKET<br>SOCKET/CLICK TYPE            |
|    | L2006 ALÜMİNYUM KAPAK<br>L2006 ALUMINUM COVER                               |    | L2006 MOTOR<br>L2006 MOTOR                                             |    | L2014 KOTOR<br>L2014 MOTOR                  |
|    | Ø80 MM DAİRESEL BİÇAK<br>Ø80 MM CIRCULAR BLADE                              |    | L2006 BİLEME TAŞI<br>L2006 SHARPENING STONE                            |    | L2014 BİLEME TAŞI<br>L2014 SHARPENING STONE |
|   | Ø 80 MM DAİRESEL DİŞLİ<br>BİÇAK<br>Ø80 MM CIRCULAR W/ TEETH<br>BLADE        |   | L2014 ALÜMİNYUM KAPAK<br>L2014 ALUMINUM COVER                          |   | BİÇAK VİDASI<br>KNIFE SCREW                 |
|  | L2006 AYAR VİDASI<br>L2006 ADJUSTING SCREW                                  |  | Ø120 MM DAİRESEL BİÇAK<br>Ø120 MM CIRCULAR BLADE                       |  | ON/OFF ANAHTAR<br>ON/OFF SWITCH             |
|  | L2006 AYAR PULU<br>L2006 ADJUSTMENT WASHER                                  |  | Ø 120 MM DAİRESEL DİŞLİ<br>BİÇAK<br>Ø120 MM CIRCULAR<br>W/ TEETH BLADE |  | SİGORTA YUVASI<br>FUSE HOLDER               |
|  | L2006 AYAR MEKANİZMASI<br>L2006 ADJUSTMENT<br>MECHANISM                     |  | L2014 ET SİYİRİCİ/ L2014<br>MEAT SCRAPER                               |  | SİGORTA (3A)<br>FUSE(3A)                    |

## Notlar

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

## Notlar

[illegible]



# latek



**Fabrika  
Factory**

**Lazertek Müh. Mak. San. Ltd. Şti.**

İmes Sanayi Sitesi B.202/18  
34775 Ümraniye/İstanbul-Türkiye  
+90 (216) 527 38 55  
lazertek@latek.net  
www.latek.net



**Avrupa Dağıtım Merkezi  
Europe Distribution Center**

**Latek Europe Bv**

Afrikalaan 44, 9000  
Gent/Belgium  
+32 470 94 37 86  
latekeurope@latek.net  
www.latek.net



**İngiltere Dağıtım Merkezi  
United Kingdom Distribution Center**

**Latek United Kingdom**

5 Wordsworth Parade,  
London N8 OSJ  
+44 020 8889 0220  
info@latekcatering.com  
www.latekcatering.com