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## TEKNİK ÖZELLİKLER

| MODEL            | GAZ CİNSİ       | GAZ TÜKETİMİ                       | GAZ GİRİŞ BASINCI           | ISI GÜCÜ                | AMBALAJ BOYUTLARI |     |      | AĞIRLIK KG |       | GAZ ÇIKIŞ REKORU    |
|------------------|-----------------|------------------------------------|-----------------------------|-------------------------|-------------------|-----|------|------------|-------|---------------------|
|                  |                 |                                    |                             |                         | EN                | BOY | YÜKS | NET        | BRÜT  |                     |
| FHS 11000        | LPG<br>DOĞALGAZ | 730 gr/h<br>0,94 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 9,3 kw<br>(8000 kcal/h) | 340               | 815 | 805  | 25,00      | 27,00 | R 1/2"<br>veya 3/8" |
| FAN<br>Opsiyonel | GÜÇ<br>Watt)    | DEVİR<br>(d/d)                     | DEBİ<br>(m <sup>3</sup> /h) |                         |                   |     |      |            |       |                     |
|                  | 22              | 1700                               | 140                         |                         |                   |     |      |            |       |                     |







Patentlidir Tescil No: 2009 05351





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|--------------------|------------------------|------------------------------------|-----------------------------|-------------------------|-------------------|------|------|------------|-------|---------------------|
|                    |                        |                                    |                             |                         | EN                | BOY  | YÜKS | NET        | BRÜT  |                     |
| FHS 4000 E         | LPG<br>DOĞALGAZ        | 360 gr/h<br>0,46 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 4 kw<br>(3440 kcal/h)   | 291               | 751  | 715  | 14,50      | 16,50 | R 1/2"<br>veya 3/8" |
| FHS 5000 E         | LPG<br>DOĞALGAZ        | 460 gr/h<br>0,52 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 5 kw<br>(4300 kcal/h)   | 291               | 880  | 715  | 18,00      | 20,00 |                     |
| FHS 9000 E         | LPG<br>DOĞALGAZ        | 590 gr/h<br>0,72 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 7,5 kw<br>(6450 kcal/h) | 330               | 880  | 715  | 22,50      | 25,00 |                     |
| FHS 12000 E        | LPG<br>DOĞALGAZ        | 787 gr/h<br>1,05 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 10 kw<br>(8600 kcal/h)  | 330               | 1135 | 715  | 30,00      | 33,00 |                     |
| FAN<br>(OPSİYONEL) | GÜÇ (Watt)<br>DOĞALGAZ | DEVİR<br>(d/d)                     | DEBİ<br>(m <sup>3</sup> /h) |                         |                   |      |      |            |       |                     |
|                    | 22                     | 1700                               | 140                         |                         |                   |      |      |            |       |                     |









## TEKNİK ÖZELLİKLER

| MODEL            | GAZ CİNSİ       | GAZ TÜKETİMİ                       | GAZ GİRİŞ BASINCI           | ISI GÜCÜ                | AMBALAJ BOYUTLARI |      |      | AĞIRLIK KG |       | GAZ ÇIKIŞ REKORU    |
|------------------|-----------------|------------------------------------|-----------------------------|-------------------------|-------------------|------|------|------------|-------|---------------------|
|                  |                 |                                    |                             |                         | EN                | BOY  | YÜKS | NET        | BRÜT  |                     |
| FHS 5000 KC      | LPG<br>DOĞALGAZ | 460 gr/h<br>0,52 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 5 kw<br>(4300 kcal/h)   | 240               | 785  | 555  | 15,00      | 17,50 | R 1/2"<br>veya 3/8" |
| FHS 9000 KC      | LPG<br>DOĞALGAZ | 590 gr/h<br>0,72 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 7,5 kw<br>(6450 kcal/h) | 298               | 792  | 605  | 22,00      | 24,50 |                     |
| FHS 12000 KC     | LPG<br>DOĞALGAZ | 787 gr/h<br>1,05 m <sup>3</sup> /h | 30 mbar<br>20 mbar          | 10 kw<br>(8600 kcal/h)  | 280               | 1045 | 605  | 29,00      | 32,50 |                     |
| FAN<br>Opsiyonel | GÜÇ<br>(Watt)   | DEVİR<br>(d/d)                     | DEBİ<br>(m <sup>3</sup> /h) |                         |                   |      |      |            |       |                     |
|                  | 22              | 1700                               | 140                         |                         |                   |      |      |            |       |                     |









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| MODEL              | GAZ CİNSİ              | GAZ TÜKETİMİ          | GAZ GİRİŞ BASINCI  | ISI GÜCÜ                 | AMBALAJ BOYUTLARI |      |      | AĞIRLIK KG |       | GAZ ÇIKIŞ REKORU    |
|--------------------|------------------------|-----------------------|--------------------|--------------------------|-------------------|------|------|------------|-------|---------------------|
|                    |                        |                       |                    |                          | EN                | BOY  | YÜKS | NET        | AMB   |                     |
| FH5 4000           | LPG<br>DOĞALGAZ        | 360 gr/h<br>0,46 m3/h | 30 mbar<br>20 mbar | 4 kw<br>(3440 kcal/h)    | 291               | 751  | 715  | 14,45      | 16,50 | R 1/2"<br>veya 3/8" |
| FH5 5000           | LPG<br>DOĞALGAZ        | 460 gr/h<br>0,52 m3/h | 30 mbar<br>20 mbar | 5 kw<br>(4300 kcal/h)    | 291               | 880  | 715  | 17,75      | 20,00 |                     |
| FH5 7500           | LPG<br>DOĞALGAZ        | 590 gr/h<br>0,72 m3/h | 30 mbar<br>20 mbar | 7,5 kw<br>(6450 kcal/h)  | 330               | 880  | 715  | 22,65      | 24,90 |                     |
| FH5 10500          | LPG<br>DOĞALGAZ        | 920 gr/h<br>0,84 m3/h | 30 mbar<br>20 mbar | 10,5 kw<br>(9030 kcal/h) | 330               | 1135 | 715  | 29,85      | 32,70 |                     |
| FAN<br>(OPSİYONEL) | GÜÇ (Watt)<br>DOĞALGAZ | DEVİR<br>(d/d)        | DEBİ<br>(m3/h)     |                          |                   |      |      |            |       |                     |
|                    | 23                     | 1700                  | 140                |                          |                   |      |      |            |       |                     |

