

**Standard tal for NBE 6.83 og V10.031, BS1016 / BS2030 / BS4050**

|                             | <b>10 kw</b>     | <b>16 kw</b> | <b>30kw</b> | <b>50kw</b> |       | <b>Range</b> |               |
|-----------------------------|------------------|--------------|-------------|-------------|-------|--------------|---------------|
| <b>01 temperatur</b>        | Kedel temperatur | 70           | 70          | 70          | 70    | grader       | 0-85          |
|                             | Kedel Diff over  | 10           | 10          | 10          | 10    | grader       | 10-20         |
|                             | Kedel Diff under | 5            | 5           | 5           | 5     | grader       | 0-50          |
|                             | VVB temperatur   | OFF          | OFF         | OFF         | OFF   | grader       | OFF-70        |
|                             | VVB Diff under   | 10           | 10          | 10          | 10    | grader       | 5-30          |
|                             | Pumpe start      | 0            | 0           | 0           | 0     | grader       | 0-85          |
|                             | Pumpe stop       | 50           | 50          | 50          | 50    | grader       | 0-85          |
|                             | EXT Stop Temp.   | OFF          | OFF         | OFF         | OFF   | Grader       | 0,0-99,9      |
|                             | EXT Diff Temp.   | 1.0          | 1.0         | 1.0         | 1.0   | Grader       | 1,0-99,9      |
| Kontakt Vent.               | 1                | 1            | 1           | 1           | min   | 0-999        |               |
| <b>02 Magasin</b>           | Aktuel indhold   | 0            | 0           | 0           | 0     | kg           | 0-9999        |
|                             | Nulstil forbrug  | NEJ          | NEJ         | NEJ         | NEJ   |              | JA /NEJ       |
|                             | Afstand Top      | 30           | 30          | 30          | 30    | cm           | 5-499         |
|                             | Afstand Bund     | 80           | 80          | 80          | 80    | cm           | 5-499         |
|                             | Autofyldning     | OFF          | OFF         | OFF         | OFF   |              | 1-9999        |
| <b>03 Eltænding</b>         | Brænds<br>el     | 80           | 80          | 120         | 150   | Gram         | 40-499        |
|                             | Eltænder Start   | 60           | 60          | 60          | 60    | sekunder     | 0-180         |
|                             | Eltænder Effekt  | 70           | 70          | 70          | 70    | %            | 30-100        |
|                             | Blæser Start     | 20           | 20          | 20          | 20    | % blæs       | 5-100         |
|                             | Blæser Midt      | 12           | 12          | 12          | 12    | % blæs       | 5-100         |
|                             | Blæser Slut      | 25           | 25          | 25          | 25    | % blæs       | 5-100         |
|                             | Max Tid          | 10           | 10          | 10          | 10    | min          | 5-15          |
|                             | Total Antal      | 0            | 0           | 0           | 0     | stk          |               |
|                             | Total Tid        | 00:00        | 00:00       | 00:00       | 00:00 | timer        |               |
|                             | Optælling Dage   | 00:00        | 00:00       | 00:00       | 00:00 | dage         |               |
|                             | Nustill Tællere  | Nej          | Nej         | Nej         | Nej   |              | NEJ /JA       |
| <b>04<br/>Autoberegning</b> | Snegl Ydelse     | 1200         | 1200        | 1200        | 1800  | gram         | 200-<br>19999 |
|                             | Auto             | JA           | JA          | JA          | JA    |              | JA/NEJ        |
|                             | 360s test kørsel | NEJ          | NEJ         | NEJ         | NEJ   |              | JA/NEJ        |
|                             | Mætning Lav      | 1.40         | 3.08        | x.xx        | x.xx  | %            |               |
|                             | Mætning Høj      | 14.0         | 22.4        | xx.x        | xx.x  | %            |               |
|                             | Min ydelse       | 1.0          | 1.6         | 3.0         | 4.5   | kW           |               |
|                             | Max ydelse       | 10.0         | 16.0        | 30.0        | 45.0  | kW           |               |
|                             | Min Effekt       | 10           | 10          | 10          | 10    | %            | 10-100        |
|                             | Max<br>Effekt    | 100          | 100         | 100         | 100   | %            | 10-100        |
|                             | Træfyring        | Nej          | Nej         | NEJ         | NEJ   |              | JA/NEJ        |
|                             | VVB max effekt   | 100          | 100         | 100         | 100   | %            | 30-100        |

|                         |                     |       |       |       |       |          |            |
|-------------------------|---------------------|-------|-------|-------|-------|----------|------------|
| <b>05 Urstyring</b>     |                     |       |       |       |       |          |            |
| <b>Kedel</b>            | Ur justering        | 00.00 | 00.00 | 00.00 | 00.00 |          |            |
|                         | Periode             | Off   | Off   | Off   | Off   |          |            |
|                         | 1.Start             | Off   | Off   | Off   | Off   |          |            |
|                         | 2.Start             | Off   | Off   | Off   | Off   |          |            |
|                         | 3.Start             | Off   | Off   | Off   | Off   |          |            |
|                         | 4.Start             | Off   | Off   | Off   | Off   |          |            |
| <b>06 Urstyring</b>     |                     |       |       |       |       |          |            |
| <b>VVB</b>              | Periode             | Off   | Off   | Off   | Off   |          |            |
|                         | 1.Start             | Off   | Off   | Off   | Off   |          |            |
|                         | 2.Start             | Off   | Off   | Off   | Off   |          |            |
|                         | 3.Start             | Off   | Off   | Off   | Off   |          |            |
| <b>07 Rensning</b>      | Alm. Rens periode   | 10    | 10    | 10    | 10    | minuter  | 0-999      |
|                         | Alm. Rens tid       | 5     | 5     | 5     | 5     | sekunder | 0-99       |
|                         | Alm. Rens luft      | 30    | 30    | 50    | 70    | %        | 0-100      |
|                         | Kompressor kg       | NEJ   | NEJ   | NEJ   | NEJ   |          | JA / NEJ   |
|                         | Kompressor tid      | 1.0   | 1.0   | 1.0   | 1.0   | sekunder | 0.1-9.9    |
|                         | Kompressor vent     | 600   | 600   | 600   | 600   | sekunder | 0-600      |
|                         | Kompressor luft     | 100   | 100   | 100   | 100   | %        | 0-100      |
| <b>08 Iltstyring</b>    | Nej/VIS/JA          | NEJ   | NEJ   | NEJ   | NEJ   |          | NEJ/VIS/JA |
|                         | Ønsket Ilt Lav      | 16.0  | 16.0  | 16.0  | 16.0  | %        | 10.0-21.0  |
|                         | Ønsket Ilt Midt     | 12.0  | 12.0  | 12.0  | 12.0  | %        | 6.0-17.0   |
|                         | Ønsket Ilt Høj      | 8.0   | 8.0   | 8.0   | 8.0   | %        | 1.0-12.0   |
|                         | Kalibrering         | 0     | 0     | 0     | 0     |          |            |
|                         | Blokerings tid      | 30    | 30    | 30    | 30    | minutter | 1-30 (off) |
|                         | Regulerings tid     | 30    | 30    | 30    | 30    | sekunder | 1-120      |
|                         | Forstærkning P      | 5.00  | 5.00  | 5.00  | 5.00  |          | 0.10-9.99  |
|                         | Forstærkning I      | 0.20  | 0.20  | 0.20  | 0.20  |          | 0.00-9.99  |
|                         | Blæs Ilt Lav        | 30    | 30    | 30    | 30    | %        | 0-100      |
|                         | Blæs Ilt Midt       | 30    | 30    | 30    | 30    | %        | 0-100      |
|                         | Blæs Ilt Høj        | 30    | 30    | 30    | 30    | %        | 0-100      |
|                         | Forstærkning piller | 0.10  | 0.10  | 0.10  | 0.10  |          | 0.00-9.99  |
| <b>09 PI regulering</b> | P-led               | 1.20  | 1.20  | 1.20  | 1.20  |          | 0.10-9.99  |
|                         | I-led               | 0.10  | 0.10  | 0.10  | 0.10  |          | 0.01-9.99  |
|                         | Effekt / minut      | 10    | 10    | 10    | 10    | %        | 10-20      |
| <b>10 Blæser</b>        | Lav                 | 19    | 20    | 22    | 22    | %        | 0-100      |
|                         | Midt                | 25    | 28    | 40    | 40    | %        | 0-100      |
|                         | Høj                 | 30    | 38    | 60    | 60    | %        | 0-100      |

