| Code | D8 SPECIAL |
| :---: | :---: |
|  | Tyres 5.00-16 |
| F. 1 | 2.5 m Working width |
| F. 2 | 3.0 m Working widh |
|  | D8 SPECIAL D8 SUPER MD 8 |
|  | Tyres 6.00-16 |
| F. 3 | 2.5 m Working width |
| F. 4 | 3.0 m |
|  | $\begin{gathered} \text { D8 SUPER } \\ \text { MD } 8 \end{gathered}$ |
|  | Tyres 10.0/75-15 |
| F. 5 | 3.0 m Working width |
| F. 6 | 4.0 m |
|  | $\begin{gathered} \text { D8 SUPER } \\ \text { MD } 8 \end{gathered}$ |
|  | Tyres 31x15.50-15 |
| F. 7 | 3.0 m |
| F. 8 | 4.0 m Working width |
| F. 9 | 6.0 m |
|  | D8 SUPER |
|  | Tyres 11.5/80-15 |
| F. 10 | 4.5 m Working width |
| F. 11 | 6.0 m Working width |
|  | $\begin{gathered} \text { AD } 02 \\ \text { AD-P } 02 \end{gathered}$ |
|  | With star wheel diameter $1.18 \mathrm{~m}$ |
| F. 12 | 2.5 m |
| F. 13 | 3.0 m Working width |
| F. 14 | 4.0 m Working width |
| F. 15 | 4.5 m |
|  | $\begin{gathered} \text { RP-AD } 02 \\ \text { RP-AD-P } 02 \end{gathered}$ |
| F. 16 | 2.5 m |
| F. 17 | 3.0 m |
| F. 18 | 4.0 m Working width |
| F. 19 | 4.5 m |
| F. 20 | 6.0 m |
|  | ED 01/02, RP-ED 01/02 |
| F. 21 | 2.7 m |
| F. 22 | 3.0 m |
| F. 23 | 3.2 m |
| F. 24 | 3.6 m |
| F. 25 | 4.0 m |
| F. 26 | 4.2 m Working width |
| F. 27 | 4.5 m |
| F. 28 | 4.8 m |
| F. 29 | 5.4 m |
| F. 30 | 6.0 m |
| F. 31 | 6.4 m |



Programming the code

1. Press Fkey for 2 seconds until coding flashes.
2. Press ha key repeatedly until correct coding appears.
3. Press F key for 2 seconds until flashing stops.

## Indicating surface

1. Press ha key, e.g. $12.73=12.73$ ha $=$ 127300 m 2 .

## Deleting memory

1. Press ha key for approx. 2 seconds until display shows 0.000 .

Switching off computer

1. Press ha key and F key until display STOP appears.


Programming the factor and the working width under coding F. 0

## Programming the factor

1. Press Fkey for 2 seconds (display: coding flashing).
2. Press ha key until display F. 0 (flashing) appears.
3. Press key until the brief display of the symbol 0 and automatic display of the factor (e.g. [168.1]) which must be changed to the required value.
3.1 Press ha key repeatedly until the decimal point is in the right place.
3.2 Press F key: 1st figure flashes.
3.3 Press ha key repeatedly until the 1st figure is correct.
3.4 Press F key: $^{2 n d}$ figure flashes.
3.5 Press ha key until the 2 nd figure is correct.

Set the required factor in accordance with this procedure.

## Programming the working width

4. Press key until brief display of the symbol
 (e.g. [12.00]), which must be changed to the required value.
4.1 Press F key: 1st figure flashes.
4.2 Press ha key repeatedly until the 1st figure is correct.
4.3 Press F key: 2nd figure flashes.
4.4 Press ha key repeatedly until the 2nd figure is correct.

Set the required working width in accordance with this procedure.
5. Press F key until coding F. 0 appears.

