

## GA 133 braccio m 33 flecha - jib <br> ausleger - fleche


(

m 19.1



| P8ㅇ | kg 20900 | kg 13900 |
| :--- | :--- | :--- |

Peso con zavorra di montaggio
Peso de la grua con lastre de montaje Crane weight with erection ballast
Gewicht ohne montage-ballast
Poids avec lest de montage

Peso senza zavorra di montaggio
Peso de construccion
Weight without erection ballast
Konstruktionsgewicht
Poids sans lest de montage

GA 133 braccio m 27 flecha - jib ausleger - fleche


| MOVIMENTO | ALIMENTAZIONE | PRESTAZIONI | POTENZA NECESSARIA |
| :--- | :--- | :--- | :--- |
| MOVIMIENTO | ALIMENTACION | FUNCIONAMIENTOS | POTENCIA NECESARIA |
| MOVEMENT | OPERATNG VOLTAGE | PERFORMANCES | POWER REQUIREMENT |
| BEWEGUNG | BETRIEBSSPANNUNG | LEISTUNGEN | KRAFTE DARF |
| MOUVEMENT | TENSION DE SERVICE | EXECUTIONS | PUISSANCE NECESSAIRE |


|  |  | - m/1'-kg | D $\triangle \mathrm{m} / 1^{\prime}-\mathrm{kg}$ | DDS m/1'-kg |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SOLLEVAMENTO |  | II $5 \downarrow{ }^{\text {a }}$ | II $26 \uparrow$ II 27 , | II $40 \uparrow$ II $42 \downarrow$ |  |
| HEBEN - Levage ل 己 $\downarrow$ | 400 V | 2000 | 2000 | 1000 | kW |
|  | 50 Hz | iv $3 \downarrow{ }^{4}$ | Iv 13 ^ ${ }^{\text {a }}$ Iv 14 , | Iv $20 \uparrow$ iv $21 \downarrow$ | 9.2 |
| INVERTER |  | 4000 | 4000 | 2000 |  |


|  |  | - m/1' | D ${ }^{\text {m/1 }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 400 \mathrm{~V} \\ & 50 \mathrm{~Hz} \end{aligned}$ | 17 | 46 | $\begin{aligned} & \text { kW } \\ & 2.2 \end{aligned}$ |


|  |  | - m/1 ${ }^{\text {' }}$ | D ${ }^{\text {m/1 }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| ROTAZIONE ROTACION - SLEWING DREHEN - ORIENTATION INVERTER | $\begin{aligned} & 400 \mathrm{~V} \\ & 50 \mathrm{~Hz} \end{aligned}$ | $0 \longrightarrow 0.15$ | $0.15 \longrightarrow 0.8$ | $\begin{gathered} \text { kW } \\ 3 \end{gathered}$ |

Conforme alle direttive CEE sul Iivello acustico 2000/14/CE

Conforme con las directivas CEE sobre el nivel acustico

In compliance with the EEC instructions on noise levell

Gemass EWG-Richtlinien fur den Schall-Leistungspegel

Conforme aux directives CEE sur le niveau acoustique

## CURVE DI CARICO CURVAS DE CARGAS - LOAD DIAGRAMS <br> LASTKURVEN - COURBES DE CHARGES

|  | m | 10.6 | 11.3 | 14 | 16 | 18 | 19.1 | 20.4 | 22 | 24 | 26 | 27 | 28 | 30 | 32 | 33 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | kg | IV | IV | IV | IV | IV | II | II | II | II | II | II | II | II | II | II |
|  |  | 4000 | 3598 | 2904 | 2478 | 2154 | 2000 | 1823 | 1691 | 1521 | 1378 | 1305 | 1256 | 1151 | 1060 | 1000 |
|  |  |  | IV | IV | IV | IV | IV | II | II | II | II | II |  |  |  |  |
|  |  |  | 4000 | 3128 | 2672 | 2324 | 2178 | 2000 | 1829 | 1647 | 1494 | 1400 |  |  |  |  |

BRACCIO IMPENNATO

FLECHA IZADA
LUFFING JIB
AUSLEGER IN STEILSTELLUNG
FLĖCHE RELEVÉE

Carrellino distributore
Carrellino distibuidor - Traversing trolley

## POTENZA RICHIESTA

POTENCIA-ELECTRICA NECESARIA - NECESSARY ELECTRIC POWER KRAFTBEDARF - PUISSANCE ELECTRIQUE NECESSAIRE



