

# CF+ E-Power Serie

## Hoch-Frequenz-Umformer



### TECHNISCHE DATEN

|                                  | CFM 12                 | CFT 25                 | CFT 60      | E-POWER 1   | E-POWER 2   | E-POWER 3   | E-POWER 5   | VOLTO       |
|----------------------------------|------------------------|------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Spannung (V)                     | 230                    | 400                    | 400         | 230         | 230         | 230         | 400         | 230         |
| Masse (mm)                       | 51x25x35               | 52x27x39               | 93x56x55    | 46x17x32    | 46x20x33    | 39x28x28    | 93x56x55    | 17x19x25    |
| Gewicht (kg)                     | 25                     | 38                     | 90          | 18          | 22          | 28          | 82          | 10          |
| Drehzahl min <sup>-1</sup>       | 2.950                  | 2.950                  | 2.950       | -           | -           | -           | -           | -           |
| Amp, Motor/Eingang               | 6,6                    | 6                      | 12          | 9           | 16          | 22          | 13          | 6           |
| Frequenz (Ausgang)               | 200                    | 200                    | 200         | 200         | 200         | 200         | 200         | 200         |
| Leistung (Ausgang) (kVA)         | 1,2                    | 2,2                    | 2*2,2       | 1,1         | 1,7         | 2,2         | 6,0         | 1,1         |
| Leistung Motor/Eingang (kW)      | 1,5                    | 2,8                    | 6           | -           | -           | -           | -           | -           |
| Amp, Ausgang                     | 18                     | 30                     | 2x30        | 20          | 30          | 40          | 80          | 16          |
| Anschlüsse                       | 2x42V/200Hz            | 3x42V/200Hz            | 4x42V/200Hz | 1x42V/200Hz | 2x42V/200Hz | 3x42V/200Hz | 5x42V/200Hz | 3x42V/200Hz |
| Max. Konfigurationsmöglichkeiten | 2xVPHDP58<br>1xTurbo52 | 3xVPHDP58<br>2xTurbo65 | 4xTurbo 65  | 1xTurbo 75  | 2xTurbo 58  | 3xTurbo 65  | 5xTurbo 65  | 1xVPHDP 58  |



CF-Serie



E-POWER-3



VOLTO

\*TECHNISCHE DATEN SIND LABORWERTE

| MODELL       | ART.-NR.     |
|--------------|--------------|
| CFM12        | VIP10.086    |
| CFT25        | VIP10.043    |
| CFT60        | VIP10.095    |
| E-POWER 1    | VIP10.173    |
| E-POWER 2    | VIP10.172    |
| E-POWER 3    | VIP10.171    |
| E-Power 3.CR | VIP10.171.CR |
| E-POWER 5    | VIP10.186    |
| VOLTO        | VIP10.169    |

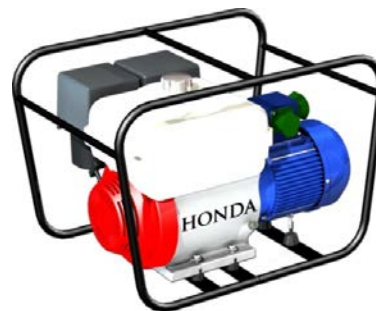
# GF - Serie

## Hoch-Frequenz-Umformer mit Benzin-Motor



### TECHNISCHE DATEN

|                                  | GF 15                  | GF 25                  |
|----------------------------------|------------------------|------------------------|
| Masse (cm)                       | 66x41x48               | 72x50x50               |
| Gewicht (kg)                     | 30                     | 42                     |
| Motorleistung (HP)               | 5,5                    | 9                      |
| Drehzahl min <sup>-1</sup>       | 2.840                  | 2.950                  |
| Ausgangsfrequenz (Hz)            | 200                    | 200                    |
| Generatorleistung (kVA)          | 1,5                    | 2,2                    |
| Amp., Generator                  | 21                     | 30                     |
| Anschlüsse                       | 2x42V/200Hz            | 3x42V/200Hz            |
| Max. Konfigurationsmöglichkeiten | 2xVPHDP65<br>2xTurbo58 | 3xVPHDP58<br>2xTurbo65 |



| MODELL | ART.-NR.  |
|--------|-----------|
| GF 15  | VIP10.116 |
| GF 25  | VIP10.044 |