

| | | | CR 8 | CR 8/85 |
|----------------------------------|-------------------------------------|-----------------------|---------------|------------|
| Artikelnummer | Art.-No. | | 116701 | |
| Abmessungen | Dimensions | | | |
| Betriebsgewicht CECE | Service weight (CECE) | G (kg) | 587 | 627 |
| Eigengewicht | Weight | Ge (kg) | 582 | 622 |
| Arbeitsbreite (mit Anbauplatte) | Width (with extension plate) | W1 (mm) | 700 | 850 |
| Arbeitsbreite Grundgerät | Width | W3 (mm) | 640 | |
| Länge über alles | Overall length | L1 (mm) | 1818 | |
| Länge Grundgerät | Length handle in upright position | L3 (mm) | 900 | |
| Höhe über alles | Overall height | H1 (mm) | 1142 | |
| Höhe Grundgerät | Height | H3 (mm) | 938 | |
| Auflagelänge Bodenplatte | Length of base plate (contact area) | L4 (mm) | 450 | 450 |
| Auflagefläche Bodenplatte | Contact area of base plate | A (m ²) | 0,315 | 0,383 |
| Grundstärke Bodenplatte | Thickness of base plate | t (mm) | 15 | |
| Verlademaß Länge | Shipping dimension length | L2 (mm) | 1022 | |
| Verlademaß Höhe | Shipping dimension height | H2 (mm) | 1471 | |
| Leistungsdaten | Performance | | | |
| Frequenz | Frequency | (Hz) | 64 | 64 |
| Zentrifugalkraft | Centrifugal force | (kN) | 74 | 74 |
| Arbeitsmoment | Work-moment | (kgm) | 0,458 | 0,458 |
| Amplitude | Amplitude | (mm) | 2,1 | 2,1 |
| Fahrgeschwindigkeit | Working speed | (m/min) | 18 | 16 |
| Steigfähigkeit (bodenabhängig) | Gradability | (%) | 30 | 30 |
| Schräglage max. | Sloping position | (%) | 20 | 20 |
| Tiefenwirkung | Depth effect | (cm) | 70 | 65 |
| Flächenleistung | Yardage | (m ² /h) | 756 | 816 |

| | | | CR 8 | CR 8/85 |
|--------------------|-------------------------|-----------------------|-------------|----------------|
| stat. Flächendruck | Static ground pressure | (kN/m ²) | 18,281 | 16,081 |
| dyn. Flächendruck | Dynamic ground pressure | (kN/m ²) | 234,921 | 193,464 |
| PQ Klasse | PQ categorie | | PQ 4 | PQ 4 |

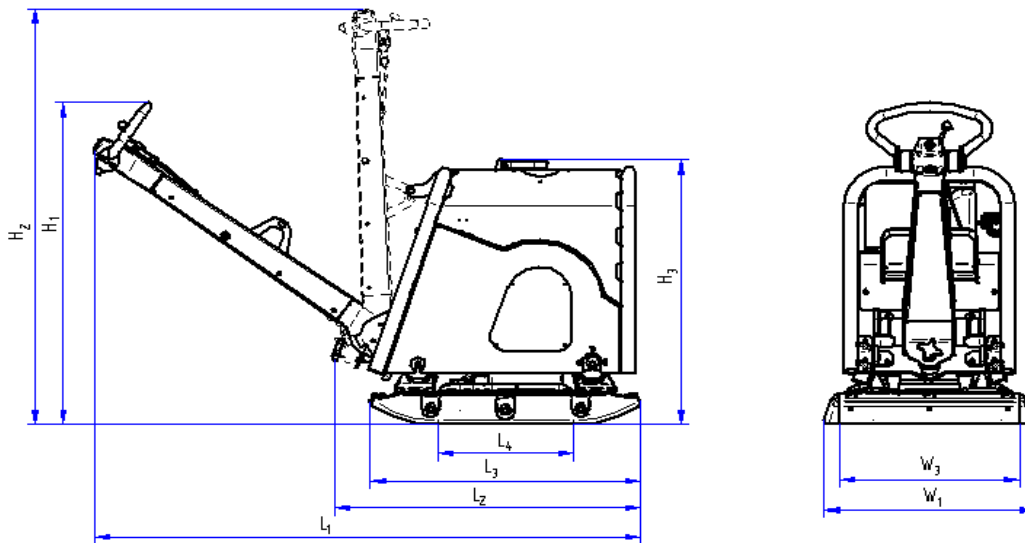
| Motordaten | Engine data | | | |
|-----------------------------------|------------------------------|---------------------|----------------------|--|
| Motorhersteller | Engine manufacturer | | Hatz | |
| Motortyp | Type of engine | | 1 D 81 Z | |
| Hubraum | Displacement | (cm ³) | 667 | |
| max. Leistung DIN 70020 | Engine performance DIN 70020 | (kW/PS) | 11,0 / 15,0 | |
| max. Drehzahl | Max. engine r.p.m. | (U /min) | 3600 | |
| Leistung bei Betriebsdrehzahl | Output at service r.p.m. | (kW/PS) | 10,6 / 14,4 | |
| Betriebsdrehzahl | Service r.p.m. of engine | (U/min) | 2650 | |
| Starter | Type of starter | | E-Start | |
| Verbr.-Verfahren | Type of combustion | | Diesel 4-Takt | |
| Abschaltautomatik | Automatic switch off | | --- | |
| Sonderausstattung Motor | Optional extras engine | | | |
| Motorgewicht | Engine weight | (kg) | 86,5 | |
| Kraftstoffverbr. b. 80% Auslastg. | Fuel consumption at 80% load | (l / h) | 2,5 | |

| Antrieb | Drive | | | |
|------------------------|-------------------|--|------------|--|
| Antriebsart -Vibration | Type of Vibration | | mechanisch | |

| Emissionen | Emission | | | |
|----------------------------------|--------------------------------------|------------------------|-----|-----|
| Schalleistung nach 2000/14/EG | Sound power level acc. 2000/14/EG | dB(A) | 109 | 109 |
| Schalldruck nach 2000/14/EG | Sound pressure level acc. 2000/14/EG | dB(A) | 97 | 97 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | V (m/s ²) | 3,2 | 3,2 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | R (m/s ²) | 3,5 | 3,5 |

| Zubehör | Accessories | | | |
|-------------------------|------------------------|----------|--------|--------|
| Vulkollanplatte | Polyurethane pad | Art.-Nr. | 195681 | 195682 |
| Anbauplatten | Extension plates, pair | Art.-Nr. | | 196681 |
| Andrehkurbel mit Halter | | Art.-Nr. | 198003 | |

| Serviceinformation | Service Information | | | |
|---------------------------|----------------------------|-------|--------------|--|
| Ölfüllung -Erreger | Vibrator oil - quantity | (l) | 1,25 | |
| Motoröl - Füllmenge | Engine oil - quantity | (l) | 1,9 | |
| Kraftstoff - Füllmenge | Fuel tank capacity | (l) | 10,0 | |
| Batterie | Battery | | 12V / 40Ah | |
| Bodenplatte Werkstoff | Base plate steel grade | | EN-GJS (GGG) | |



CR 8 CCD

116702

| Artikelnummer | Art.-No. | | | |
|----------------------------------|-------------------------------------|----|--------------------|------------|
| Abmessungen | Dimensions | | | |
| Betriebsgewicht CECE | Service weight (CECE) | G | (kg) | 589 |
| Eigengewicht | Weigth | Ge | (kg) | 584 |
| Arbeitsbreite (mit Anbauplatte) | Width (with extension plate) | W1 | (mm) | 700 |
| Arbeitsbreite Grundgerät | Width | W3 | (mm) | 640 |
| Länge über alles | Overall length | L1 | (mm) | 1818 |
| Länge Grundgerät | Length handle in upright position | L3 | (mm) | 900 |
| Höhe über alles | Overall height | H1 | (mm) | 1142 |
| Höhe Grundgerät | Height | H3 | (mm) | 938 |
| Auflagelänge Bodenplatte | Length of base plate (contact area) | L4 | (mm) | 450 |
| Auflagefläche Bodenplatte | Contact area of base plate | A | (m ²) | 0,315 |
| Grundstärke Bodenplatte | Thickness of base plate | t | (mm) | 15 |
| Verlademaß Länge | Shipping dimension length | L2 | (mm) | 1022 |
| Verlademaß Höhe | Shipping dimension height | H2 | (mm) | 1471 |

| Leistungsdaten | Performance | | |
|--------------------------------|------------------------|-----------------------|--------|
| Frequenz | Frequency | (Hz) | 64 |
| Zentrifugalkraft | Centrifugal force | (kN) | 74 |
| Arbeitsmoment | Work-moment | (kgm) | 0,458 |
| Amplitude | Amplitude | (mm) | 2,1 |
| Fahrgeschwindigkeit | Working speed | (m/min) | 18 |
| Steigfähigkeit (bodenabhängig) | Gradability | (%) | 30 |
| Schräglage max. | Sloping position | (%) | 20 |
| Tiefenwirkung | Depth effect | (cm) | 70 |
| Flächenleistung | Yardage | (m ² /h) | 756 |
| stat. Flächendruck | Static ground pressure | (kN/m ²) | 18,343 |

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|-------------------|-------------------------|-----------------------|---------|
| dyn. Flächendruck | Dynamic ground pressure | (kN/m ²) | 234,921 |
|-------------------|-------------------------|-----------------------|---------|

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|-----------|--------------|--|-------------|
| PQ Klasse | PQ categorie | | PQ 4 |
|-----------|--------------|--|-------------|

Motordaten**Engine data**

| | | | |
|-----------------------------------|------------------------------|---------------------|----------------------|
| Motorhersteller | Engine manufacturer | | Hatz |
| Motortyp | Type of engine | | 1 D 81 Z |
| Hubraum | Displacement | (cm ³) | 667 |
| max. Leistung DIN 70020 | Engine performance DIN 70020 | (kW/PS) | 11,0 / 15,0 |
| max. Drehzahl | Max. engine r.p.m. | (U /min) | 3600 |
| Leistung bei Betriebsdrehzahl | Output at service r.p.m. | (kW/PS) | 10,6 / 14,4 |
| Betriebsdrehzahl | Service r.p.m. of engine | (U/min) | 2650 |
| Starter | Type of starter | | E-Start |
| Verbr.-Verfahren | Type of combustion | | Diesel 4-Takt |
| Abschaltautomatik | Automatic switch off | | --- |
| Sonderausstattung Motor | Optional extras engine | | |
| Motorgewicht | Engine weight | (kg) | 86,5 |
| Kraftstoffverbr. b. 80% Auslastg. | Fuel consumption at 80% load | (l / h) | 2,5 |

Antrieb**Drive**

| | | | |
|------------------------|-------------------|--|------------|
| Antriebsart -Vibration | Type of Vibration | | mechanisch |
|------------------------|-------------------|--|------------|

Emissionen**Emission**

| | | | | |
|----------------------------------|--------------------------------------|---|----------------------|-----|
| Schalleistung nach 2000/14/EG | Sound power level acc. 2000/14/EG | | dB(A) | 109 |
| Schalldruck nach 2000/14/EG | Sound pressure level acc. 2000/14/EG | | dB(A) | 97 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | V | (m/s ²) | 3,2 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | R | (m/s ²) | 3,5 |

Zubehör**Accessories**

| | | | |
|-------------------------|------------------------|----------|--------|
| Vulkollanplatte | Polyurethane pad | Art.-Nr. | 195681 |
| Anbauplatten | Extension plates, pair | Art.-Nr. | 196681 |
| Andrehkurbel mit Halter | | | 198003 |

Serviceinformation**Service Information**

| | | | |
|------------------------|-------------------------|-------|------|
| Ölfüllung -Erreger | Vibrator oil - quantity | (l) | 1,25 |
| Motoröl - Füllmenge | Engine oil - quantity | (l) | 1,9 |
| Kraftstoff - Füllmenge | Fuel tank capacity | (l) | 10,0 |

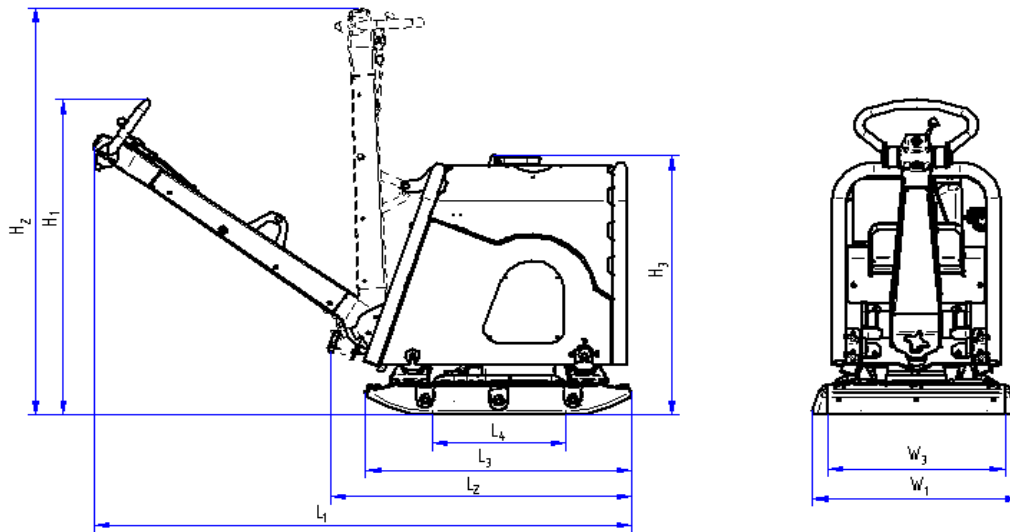
| | | | |
|----------|---------|--|------------|
| Batterie | Battery | | 12V / 40Ah |
|----------|---------|--|------------|

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|-----------------------|------------------------|--|--------------|
| Bodenplatte Werkstoff | Base plate steel grade | | EN-GJS (GGG) |
|-----------------------|------------------------|--|--------------|

CR 8 Hd CCD

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Die Marke des Fortschritts



CR 8 Hd CCD
116402

| Artikelnummer | Art.-No. | | | |
|----------------------------------|-------------------------------------|----|--------------------|-------|
| Abmessungen | Dimensions | | | |
| Betriebsgewicht CECE | Service weight (CECE) | G | (kg) | 524 |
| Eigengewicht | Weigth | Ge | (kg) | 520 |
| Arbeitsbreite (mit Anbauplatte) | Width (with extension plate) | W1 | (mm) | 700 |
| Arbeitsbreite Grundgerät | Width | W3 | (mm) | 640 |
| Länge über alles | Overall length | L1 | (mm) | 1865 |
| Länge Grundgerät | Length handle in upright position | L3 | (mm) | 900 |
| Höhe über alles | Overall height | H1 | (mm) | 1075 |
| Höhe Grundgerät | Height | H3 | (mm) | 820 |
| Auflagelänge Bodenplatte | Length of base plate (contact area) | L4 | (mm) | 450 |
| Auflagefläche Bodenplatte | Contact area of base plate | A | (m ²) | 0,315 |
| Grundstärke Bodenplatte | Thickness of base plate | t | (mm) | 15 |
| Verlademaß Länge | Shipping dimension length | L2 | (mm) | 1008 |
| Verlademaß Höhe | Shipping dimension height | H2 | (mm) | 1462 |

| Leistungsdaten | Performance | | |
|--------------------------------|------------------------|-----------------------|--------|
| Frequenz | Frequency | (Hz) | 64 |
| Zentrifugalkraft | Centrifugal force | (kN) | 74 |
| Arbeitsmoment | Work-moment | (kgm) | 0,458 |
| Amplitude | Amplitude | (mm) | 2,1 |
| Fahrgeschwindigkeit | Working speed | (m/min) | 20 |
| Steigfähigkeit (bodenabhängig) | Gradability | (%) | 30 |
| Schräglage max. | Sloping position | (%) | 20 |
| Tiefenwirkung | Depth effect | (cm) | 70 |
| Flächenleistung | Yardage | (m ² /h) | 840 |
| stat. Flächendruck | Static ground pressure | (kN/m ²) | 16,319 |

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| | | | |
|-------------------|-------------------------|-----------------------|---------|
| dyn. Flächendruck | Dynamic ground pressure | (kN/m ²) | 234,921 |
|-------------------|-------------------------|-----------------------|---------|

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|-----------|--------------|--|-------------|
| PQ Klasse | PQ categorie | | PQ 4 |
|-----------|--------------|--|-------------|

| Motordaten | Engine data | | |
|-----------------------------------|------------------------------|---------------------|----------------------|
| Motorhersteller | Engine manufacturer | | Honda |
| Motortyp | Type of engine | | GX 390 |
| Hubraum | Displacement | (cm ³) | 389 |
| max. Leistung DIN 70020 | Engine performance DIN 70020 | (kW/PS) | 9,6 / 13,0 |
| max. Drehzahl | Max. engine r.p.m. | (U /min) | 3600 |
| Leistung bei Betriebsdrehzahl | Output at service r.p.m. | (kW/PS) | 8,5 / 11,6 |
| Betriebsdrehzahl | Service r.p.m. of engine | (U/min) | 3000 |
| Starter | Type of starter | | E-Start |
| Verbr.-Verfahren | Type of combustion | | Benzin 4-Takt |
| Abschaltautomatik | Automatic switch off | | X |
| Sonderausstattung Motor | Optional extras engine | | ohne EPA |
| Motorgewicht | Engine weight | (kg) | 31 |
| Kraftstoffverbr. b. 80% Auslastg. | Fuel consumption at 80% load | (l / h) | 2,5 |

| Antrieb | Drive | | |
|------------------------|-------------------|--|------------|
| Antriebsart -Vibration | Type of Vibration | | mechanisch |

| Emissionen | Emission | | |
|----------------------------------|--------------------------------------|------------------------|-----|
| Schalleistung nach 2000/14/EG | Sound power level acc. 2000/14/EG | dB(A) | 109 |
| Schalldruck nach 2000/14/EG | Sound pressure level acc. 2000/14/EG | dB(A) | 96 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | V (m/s ²) | 3,1 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | R (m/s ²) | 3,5 |

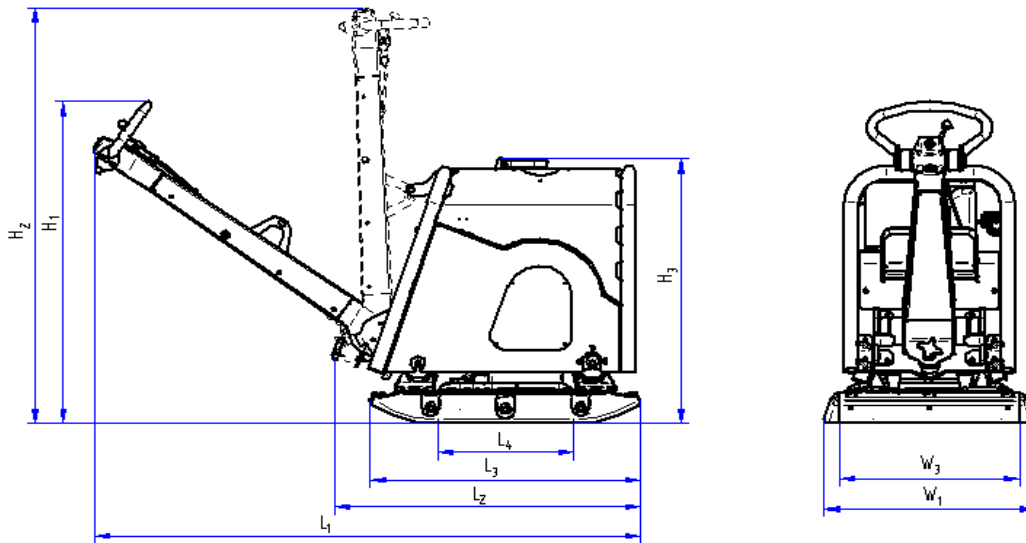
| Zubehör | Accessories | | |
|-------------------------|-------------------------|----------|--------|
| Vulkollanplatte | Polyurethane pad | Art.-Nr. | 195681 |
| Anbauplatten | Extensions plates, pair | Art.-Nr. | 196682 |
| Andrehkurbel mit Halter | | Art.-Nr. | 198003 |

| Serviceinformation | Service Information | | |
|---------------------------|----------------------------|-------|--------------|
| Ölfüllung -Erreger | Vibrator oil - quantity | (l) | 1,25 |
| Motoröl - Füllmenge | Engine oil - quantity | (l) | 1,1 |
| Kraftstoff - Füllmenge | Fuel tank capacity | (l) | 6,5 |
| Batterie | Battery | | 12V / 40Ah |
| Bodenplatte Werkstoff | Base plate steel grade | | EN-GJS (GGG) |

CR 8 MSM

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Die Marke des Fortschritts



CR 8 MSM

116708

| Artikelnummer | Art.-No. | | | |
|----------------------------------|-------------------------------------|----|--------------------|------------|
| Abmessungen | Dimensions | | | |
| Betriebsgewicht CECE | Service weight (CECE) | G | (kg) | 591 |
| Eigengewicht | Weigth | Ge | (kg) | 586 |
| Arbeitsbreite (mit Anbauplatte) | Width (with extension plate) | W1 | (mm) | 700 |
| Arbeitsbreite Grundgerät | Width | W3 | (mm) | 640 |
| Länge über alles | Overall length | L1 | (mm) | 1818 |
| Länge Grundgerät | Length handle in upright position | L3 | (mm) | 900 |
| Höhe über alles | Overall height | H1 | (mm) | 1142 |
| Höhe Grundgerät | Height | H3 | (mm) | 938 |
| Auflagelänge Bodenplatte | Length of base plate (contact area) | L4 | (mm) | 450 |
| Auflagefläche Bodenplatte | Contact area of base plate | A | (m ²) | 0,315 |
| Grundstärke Bodenplatte | Thickness of base plate | t | (mm) | 15 |
| Verlademaß Länge | Shipping dimension length | L2 | (mm) | 1022 |
| Verlademaß Höhe | Shipping dimension height | H2 | (mm) | 1471 |

| Leistungsdaten | Performance | | |
|--------------------------------|------------------------|-----------------------|--------|
| Frequenz | Frequency | (Hz) | 64 |
| Zentrifugalkraft | Centrifugal force | (kN) | 74 |
| Arbeitsmoment | Work-moment | (kgm) | 0,458 |
| Amplitude | Amplitude | (mm) | 2,1 |
| Fahrgeschwindigkeit | Working speed | (m/min) | 18 |
| Steigfähigkeit (bodenabhängig) | Gradability | (%) | 30 |
| Schräglage max. | Sloping position | (%) | 20 |
| Tiefenwirkung | Depth effect | (cm) | 70 |
| Flächenleistung | Yardage | (m ² /h) | 756 |
| stat. Flächendruck | Static ground pressure | (kN/m ²) | 18,405 |

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|-------------------|-------------------------|-----------------------|---------|
| dyn. Flächendruck | Dynamic ground pressure | (kN/m ²) | 234,921 |
|-------------------|-------------------------|-----------------------|---------|

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|-----------|--------------|--|-------------|
| PQ Klasse | PQ categorie | | PQ 4 |
|-----------|--------------|--|-------------|

Motordaten**Engine data**

| | | | |
|-----------------------------------|------------------------------|---------------------|----------------------|
| Motorhersteller | Engine manufacturer | | Hatz |
| Motortyp | Type of engine | | 1 D 81 Z |
| Hubraum | Displacement | (cm ³) | 667 |
| max. Leistung DIN 70020 | Engine performance DIN 70020 | (kW/PS) | 11,0 / 15,0 |
| max. Drehzahl | Max. engine r.p.m. | (U /min) | 3600 |
| Leistung bei Betriebsdrehzahl | Output at service r.p.m. | (kW/PS) | 10,6 / 14,4 |
| Betriebsdrehzahl | Service r.p.m. of engine | (U/min) | 2650 |
| Starter | Type of starter | | E-Start |
| Verbr.-Verfahren | Type of combustion | | Diesel 4-Takt |
| Abschaltautomatik | Automatic switch off | | --- |
| Sonderausstattung Motor | Optional extras engine | | |
| Motorgewicht | Engine weight | (kg) | 86,5 |
| Kraftstoffverbr. b. 80% Auslastg. | Fuel consumption at 80% load | (l / h) | 2,5 |

Antrieb**Drive**

| | | | |
|------------------------|-------------------|--|------------|
| Antriebsart -Vibration | Type of Vibration | | mechanisch |
|------------------------|-------------------|--|------------|

Emissionen**Emission**

| | | | | |
|----------------------------------|--------------------------------------|---|----------------------|-----|
| Schalleistung nach 2000/14/EG | Sound power level acc. 2000/14/EG | | dB(A) | 109 |
| Schalldruck nach 2000/14/EG | Sound pressure level acc. 2000/14/EG | | dB(A) | 96 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | V | (m/s ²) | 3,1 |
| Hand-Arm Vibration n. 2002/44/EG | Hand-arm-vibration acc. 2002/44/EG | R | (m/s ²) | 3,5 |

Zubehör**Accessories**

| | | | |
|-------------------------|-------------------------|----------|--------|
| Vulkollanplatte | Polyurethane pad | Art.-Nr. | 195681 |
| Anbauplatten | Extensions plates, pair | Art.-Nr. | 196681 |
| Andrehkurbel mit Halter | | Art.-Nr. | 198003 |

Serviceinformation**Service Information**

| | | | |
|------------------------|-------------------------|-------|------|
| Öfüllung -Erreger | Vibrator oil - quantity | (l) | 1,25 |
| Motoröl - Füllmenge | Engine oil - quantity | (l) | 1,9 |
| Kraftstoff - Füllmenge | Fuel tank capacity | (l) | 10,0 |

| | | | |
|----------|---------|--|------------|
| Batterie | Battery | | 12V / 40Ah |
|----------|---------|--|------------|

| | | | |
|-----------------------|------------------------|--|--------------|
| Bodenplatte Werkstoff | Base plate steel grade | | EN-GJS (GGG) |
|-----------------------|------------------------|--|--------------|