INDRIVETEC

Power Conversion Systems and Services

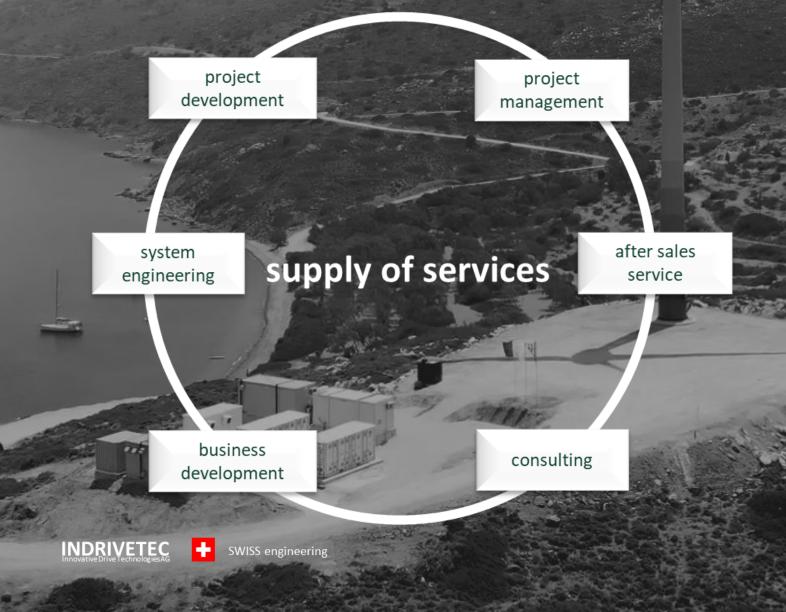
for energy storage

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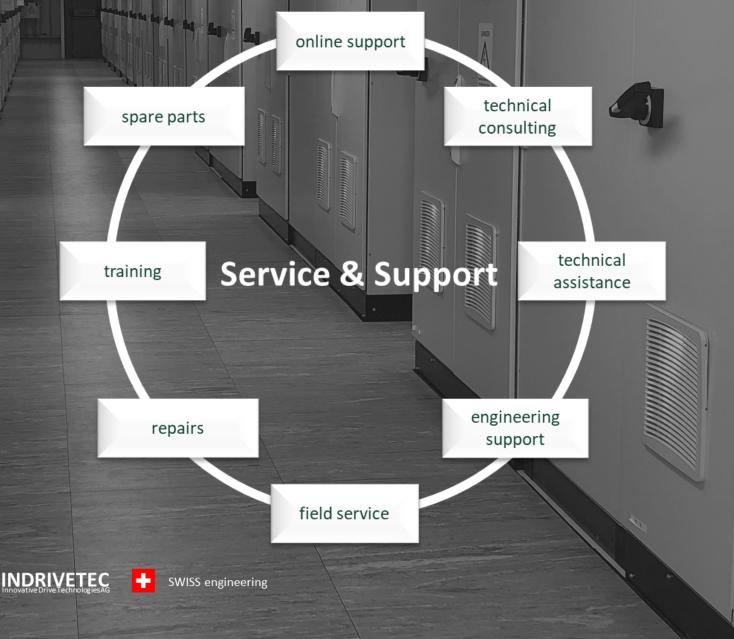
SWISS engineering

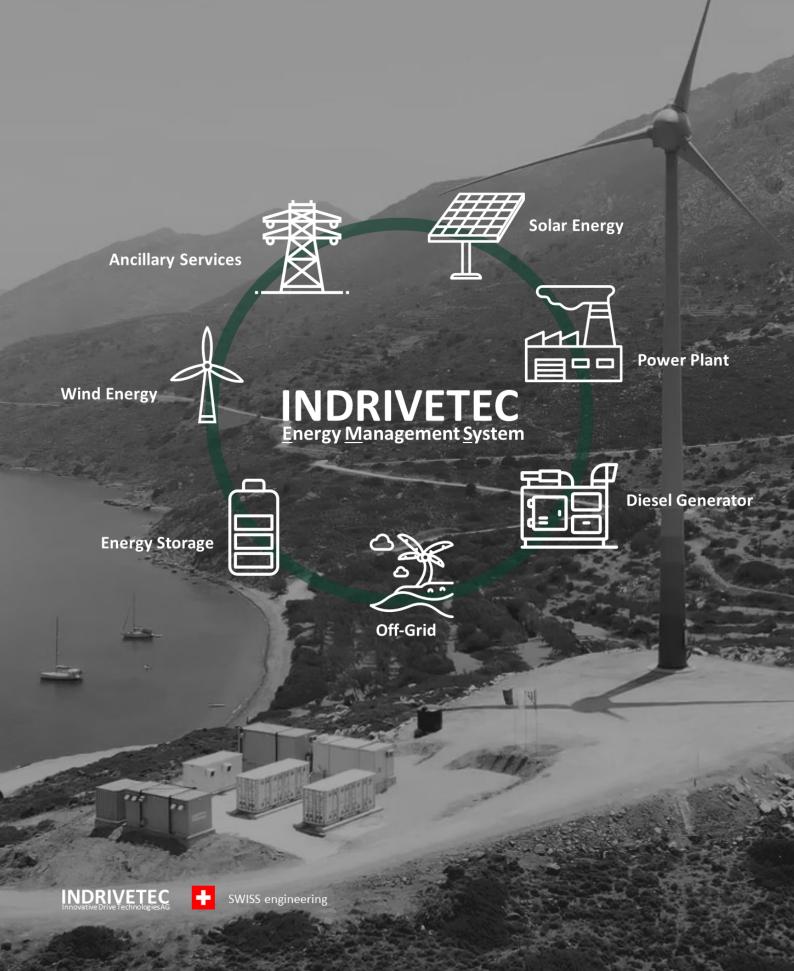
Services for product life cycle

Indrivetec offers its customers the entire range of the product life cycle, consulting - business development - project development - project managementcommissioning - maintenance and after sales service of energy storage and renewable energy systems.



Service, commissioning and maintenance Indrivetec offers its customers an interesting range of servicing and repair work. We keep devices, installa tions and systems in good shape thanks to preventive maintenance and servicing and ensure rapid repair.





INDRIVETEC Energy Management System EMS has been design to monitor, control, and optimize the performance of the generation of renewable or transmission systems.

The EMS ensures the connection between the renewable energy sources, the gensets and loads and ensures maximum security and also minimizes CO2 emissions, fuel and maintenance costs.

The EMS Monitor enables the user to monitor their installations and to analyse the current load and grid conditions.

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FlexConvert PCS

the flexible and versatile bi-directional power conversion system

Flexible building block

Innovative cooling concept

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Reactive power compensation

Grid/Island mode operation

| | FOFO | 50100 | 50150 | | | | | | |
|-----------------------|------------------------------|---|------------|--|--|--|--|--|--|
| AC-DC Converter | FC50 | FC100 | FC150 | | | | | | |
| Nominal AC Power | 50 kW | 100 kW | 150 kW | | | | | | |
| Rated apparent power | 70 kVA | 140 kVA | 210 kVA | | | | | | |
| Power factor cos (φ) | ± 0 - | - 1.0 (four-quadrant opera | ation) | | | | | | |
| AC nominal voltage | A CALTON Manual A | 400 V | | | | | | | |
| Minimum AC voltage | | 270 V | | | | | | | |
| Maximal AC voltage | 6 | 550 V | | | | | | | |
| AC operating current | 75 A | 150 A | 225 A | | | | | | |
| Maximal AC current | 105 A | 210 A | 315 A | | | | | | |
| Grid frequency | | 50 Hz/60 Hz | | | | | | | |
| Max. efficiency | | 97.1 % | | | | | | | |
| DC-DC Converter | | | | | | | | | |
| Battery inputs | 1 | 1 | 1 | | | | | | |
| Max. DC current | 150 A | 300 A | 450 A | | | | | | |
| DC voltage-range | 200 VDC — 900 VDC | | | | | | | | |
| General data | | | | | | | | | |
| Dimensions (W/D/H) | 600/800/600mm per 50 kW unit | | | | | | | | |
| Weight | 190 kg 380 kg 570 kg | | | | | | | | |
| Cooling | Air co | ooled (liquid cooling on re | equest) | | | | | | |
| Operation temperature | -25 +5 | 0°C (extended range upor | n request) | | | | | | |
| | | zom too e (extended tange apon request) | | | | | | | |

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FlexConvert PCS

the flexible and versatile power conversion system for energy storageFully integrated unitInnovative cooling conceptVDE-AR-N 4110 certificationIntegrated grid services

| AC-Connection | FC250 | FC320 | FC500 | FC750 | | | | |
|-----------------------|--|---|------------------------|----------|--|--|--|--|
| Nominal AC Power | 250 kW | 320 kW | 500 kW | 750 kW | | | | |
| Rated apparent power | 275 kVA | 350 kVA | 550 kVA | 825 kVA | | | | |
| Fault Ride Through | BDEW | | 4110 and BDEW, othe | | | | | |
| Power factor cos (φ) | | | (four-quadrant operat | | | | | |
| AC nominal voltage | | | 480 V | | | | | |
| Minimum AC voltage | | 180 V (s | ee power capability ta | ible) | | | | |
| Maximal AC voltage | 5 | and the second se | AC; see power capabil | | | | | |
| AC operating current | 300 A | 385 A | 630 A | 900 A | | | | |
| Maximal AC current | 330 A | 420 A | 700 A | 990 A | | | | |
| Grid frequency | 50 Hz/60 Hz | | | | | | | |
| Max. efficiency | 98.4 % | | | | | | | |
| DC-Connection | | | | | | | | |
| Battery inputs | 1 1 1 1 | | | | | | | |
| Max. DC current | 350 A | 420 A | 650 A | 1000 A | | | | |
| DC voltage-range | 400 VDC —1100 VDC | | | | | | | |
| General data | | | | | | | | |
| Dimensions (W/D/H) | 800/800/2000 mm 1400/800/2000 mm 1200/800/2000 | | | | | | | |
| Weight | 520 kg | 600 kg | 1300 kg | 1350 kg | | | | |
| Operation temperature | - | 25 +50°C (| extended range upon | request) | | | | |
| | and the second | ist - | | | | | | |



FlexConvert PCS

the flexible and versatile power conversion system for energy storageFully integrated unitInnovative cooling conceptVDE-AR-N 4110 certificationIntegrated grid services

| AC-Connection | FC1000 | FC1500 | FC2000 |
|-----------------------|--|------------------------|----------------------|
| Nominal AC Power | 1000 kW | 1500 kW | 2000 kW |
| Rated apparent power | 110 <mark>0</mark> kVA | 1650 kVA | 2200kVA |
| Fault Ride Through | ⁹ ARN 4110 |) and BDEW, other upo | on request, services |
| Power factor cos (φ) | time transfer transfer transfer | 1.0 (four-quadrant ope | ration) |
| AC nominal voltage | | 480 V | |
| Minimum AC voltage | 180 V | (see power capability | table) |
| Maximal AC voltage | 550 V (690 |) VAC; see power capal | bility table) |
| AC operating current | 1260 A | 1890 A | 2520 A |
| Maximal AC current | 1400 A | 2100 A | 2800A |
| Grid frequency | | 50 Hz/60 Hz | |
| Max. efficiency | | 98.4 % | |
| DC-Connection | | | |
| Battery inputs | 1 | 2 | 2 |
| Max. DC current | 1350 A | 1950 A | 2600 A |
| DC voltage-range | | 400 VDC | |
| General data | | | |
| Dimensions (W/D/H) | 2200/800/2000 mm | 3000/800/2000 mm | 3600/800/2000 mm |
| Weight | 2100 kg | 2800 kg | 3300 kg |
| Operation temperature | -25 +50° | C (extended range upo | on request) |
| | | | |

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FlexConvert PCS-Outdoor

the flexible and versatile power conversion system for energy storage

Fully integrated unit

Innovative cooling concept

VDE-AR-N 4110 certification

Integrated grid services

| and the second se | | | | | | | | | |
|---|-------------------|-----------------------|---------------|--|--|--|--|--|--|
| AC-Connection | FC1000 | FC2000 | | | | | | | |
| Nominal AC Power | 1000 kW | 1500 kW | 2000 kW | | | | | | |
| Rated apparent power | 1100 kVA | 1650 kVA | 2200kVA | | | | | | |
| Fault Ride Through | ARN 4110 |) and BDEW, other upo | n request | | | | | | |
| Power factor cos (φ) | ± 0 - 1 | 0 (four-quadrant oper | ation) | | | | | | |
| AC nominal voltage | | 480 V | | | | | | | |
| Minimum AC voltage | 180 V | (see power capability | table) | | | | | | |
| Maximal AC voltage | 550 V (690 | VAC; see power capab | oility table) | | | | | | |
| AC operating current | 1260 A | 1890 A | 2520 A | | | | | | |
| Maximal AC current | 1400 A | 2100 A | 2800A | | | | | | |
| Grid frequency | | 50 Hz/60 Hz | | | | | | | |
| Max. efficiency | 98.4 % | | | | | | | | |
| DC-Connection | | | | | | | | | |
| Battery inputs | 1 | 2 | | | | | | | |
| Max. DC current | 1350 A | 2600 A | | | | | | | |
| DC voltage-range | 400 VDC —1100 VDC | | | | | | | | |
| General data | | | | | | | | | |
| Dimensions (W/D/H) | 3000/800/2050 mm | 4800/800/2050 mm | | | | | | | |
| Weight | 2750 kg | 3600 kg | 4300 kg | | | | | | |
| Operation temperature | -25 +50° | C (extended range upo | n request) | | | | | | |
| | | | | | | | | | |

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6.2

FlexConvert PCSU

the flexible containerized power conversion system unit Fully integrated container unit Innovative cooling concept

Compatible storages

Integrated grid services

| AC-Connection | FC-PCSU-1000 | FC-PCSU-2000 | FC-PCSU-3000 | | | | |
|--------------------------|--|---|-------------------|--|--|--|--|
| Nominal AC Power | 1000 kW | 2000 kW | 3000 kW | | | | |
| Rated apparent power | 1100 kVA | 2200 kVA | 3300 kVA | | | | |
| Fault Ride Through | ARN 4110 | and BDEW, other up | on request | | | | |
| Power factor cos (φ) | ± 0 - 1 | 0 (four-quadrant ope | eration) | | | | |
| Grid voltage (LV-option) | | 170 V - 690 V | | | | | |
| Grid voltage (MV-option) | | 6 kV – 33 kV | | | | | |
| AC operating current | 1260 A | 2520 A | 3780 A | | | | |
| Maximal AC current | 1400/A | 2800 A | 4200 A | | | | |
| Grid frequency | | 50 Hz/60 Hz | | | | | |
| Max. efficiency | | 98.4 % | | | | | |
| DC-Connection | | | | | | | |
| Compatible storage | Lithium-Ion, NAS, Red | dox-Flow, Lead Acid, S | oNiCl, fuel cells | | | | |
| Renewables | Solar, V | Solar, Wind, Bio-energy, Ground heat | | | | | |
| Max. DC current | 1350 A | 2600 A | 4200 A | | | | |
| DC voltage-range | | 270 VDC —1150 VDC | | | | | |
| General data | | | | | | | |
| Container size | 20ft. Co | 20ft. Container 40 ft. Containe | | | | | |
| Weight | 10 t | 10 t 12 t 20 t | | | | | |
| | A REAL PROPERTY AND ADDRESS OF THE OWNER OWNER OF THE OWNER OW | -25 +50°C (extended range upon request) | | | | | |

SuperCap Energy Storage SCES

the flexible and versatile product family for short-time energy storageBidirectional DC-DC converterFully operational controlHigh efficient control algorithmIntegrated functionalities

| DC-applikation | SCES300-DC | SCES600-DC | SCES900-DC | | | | | | | |
|------------------------|---|------------------------|-------------------|--|--|--|--|--|--|--|
| Nominal DC power | 300 kW | 600 kW | 900 kW | | | | | | | |
| Maximum DC power | 600 kW | 1200 kW | 1800 kW | | | | | | | |
| DC voltage range | | 900 VDC- 1100 VDC | 11 | | | | | | | |
| Minimum DC voltage | | 500 VDC | | | | | | | | |
| Electrical isolation | | no | | | | | | | | |
| Useable energy | 2.5 MJ | 5 MJ | 7.5 MJ | | | | | | | |
| Control mode | current-, volta | age-, power control an | d droop mode | | | | | | | |
| Auxiliary power supply | 1 x 2 | 30 VAC, other upon re | quest | | | | | | | |
| Dimensions (W/D/H) | 1600/1000/2500 mm | 2600/1000/2500 mm | 3600/1000/2500 mm | | | | | | | |
| Weight | 2300 kg 3000 kg 3800 kg | | | | | | | | | |
| Operation temperature | +5 +35°C (extended range upon request) | | | | | | | | | |
| Storage temperature | -15 +45°C (extended range upon request) | | | | | | | | | |
| Enclosure type | IP40 indoor | | | | | | | | | |
| Cooling | air-cooled | | | | | | | | | |
| Certification | CE, UL/UR, CSA, other upon request | | | | | | | | | |
| Standards | EN61000-62, | EN61000-6-4, EN6247 | 7-1, IEC62103 | | | | | | | |
| FlexConvert | FC500 | FC1000 | FC1500 | | | | | | | |
| 1 | | - | 60 | | | | | | | |

SWISS engineering



FlexConvert DC-DC Converter

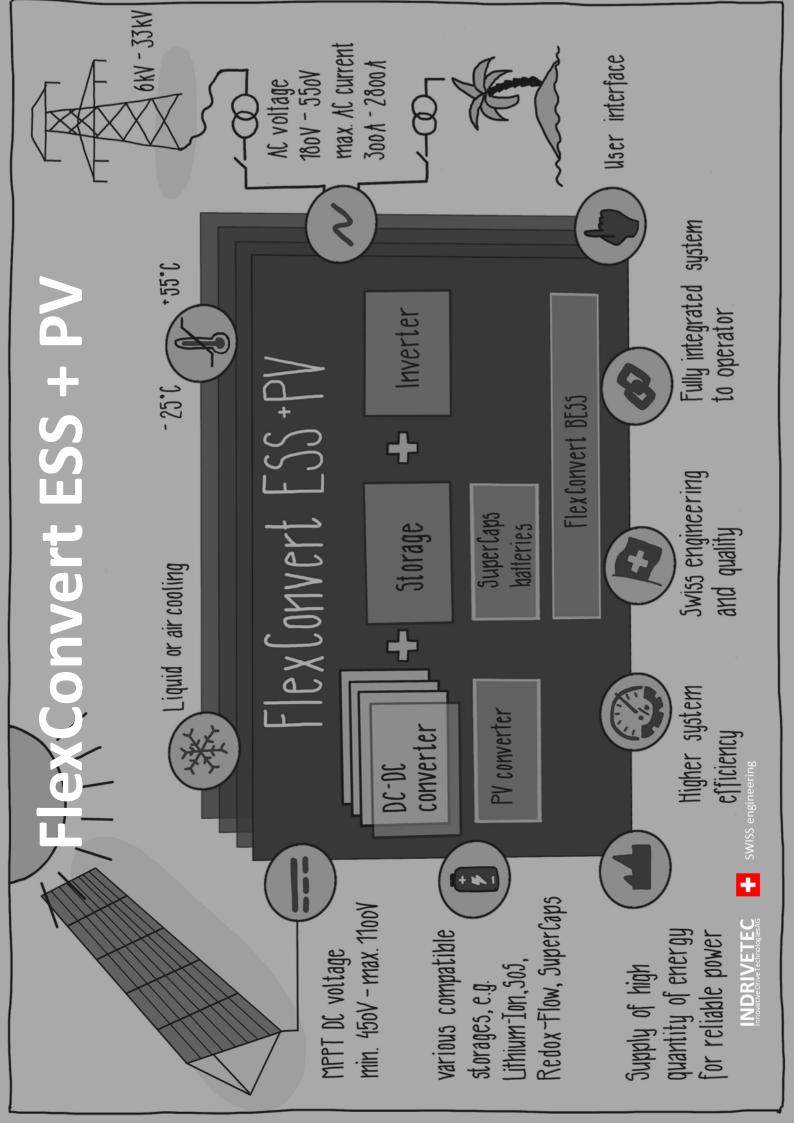
the flexible and versatile product family for DC-coupling

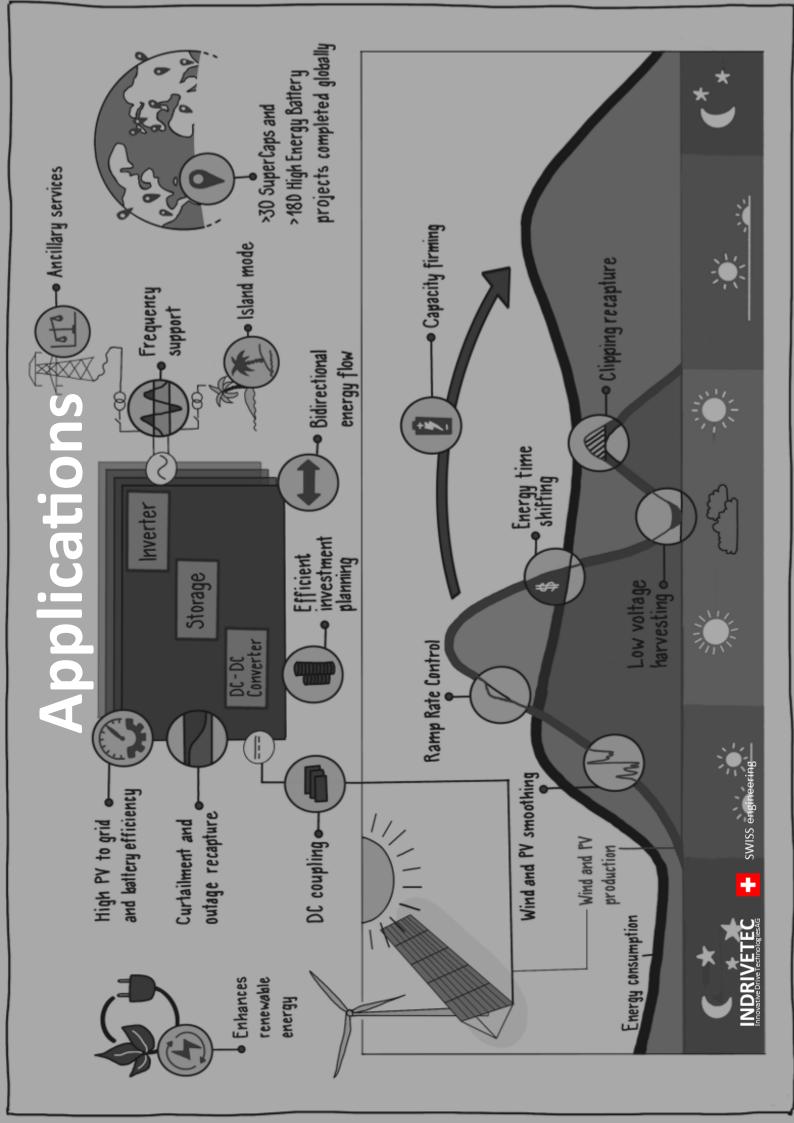
Bidirectional DC-DC converter High efficient controlling DC-coupling from renewables

Integrated functionalities

| Input DC | FC-DC450-PV | FC-DC450-ESS | | | | | | |
|-------------------------|-------------------------|---|--|--|--|--|--|--|
| Maximum DC power | 500 kWp | 500 kW | | | | | | |
| Maximum DC voltage | 1200 V DC | | | | | | | |
| Minimum DC voltage | 400 VDC (start) | 0 VDC | | | | | | |
| MPP(T) voltage range | 450 VDC—1000 VDC | 6 | | | | | | |
| Maximum DC current | 0 | 1050 A | | | | | | |
| Output DC | | | | | | | | |
| Maximum DC voltage | .11 | LOO VDC | | | | | | |
| Minimum DC voltage | 5 | 00 VDC | | | | | | |
| Maximum DC current | | 1000 A | | | | | | |
| Maximum efficiency | 0 0 | 98,5 % | | | | | | |
| General data | | | | | | | | |
| Auxiliary power supply | * 1 x 230 VAC, (| other upon request | | | | | | |
| Protection | Disconnector, Fuses, | Overvoltage, Overcurrent | | | | | | |
| Dimensions (L x W x H) | 800 x 80 | 800 x 800 x 2000 mm | | | | | | |
| Weight | | 650 kg | | | | | | |
| Operation temperature | -25 +50°C (exten | -25 +50°C (extended range upon request) | | | | | | |
| Enclosure type | IP54 indo | IP54 indoor, IP55 outdoor | | | | | | |
| Cooling | ai | r-cooled | | | | | | |
| Communication interface | Profibus, CAN, Modbus T | CP, Profinet, other upon request | | | | | | |

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| Jointa Table 200 Na 20 Na 20 Na 20 Na 20 Na 20 Na 200 Na | | NO | ower | Ü | 0 D | ab | | V t | tab | D | | X | exconve | Ne | t L |
|---|---|---------|------------------------------|--|----------------|---------|---------|---------|---|-----------------------------------|--|---|---------------------------------------|----------------|----------|
| Z00 KVA Z50 KVA 320 KVA 400 KVA 500 KVA 300 VAC FC320 FC500 FC500 FC750 FC750 350 VAC FC320 FC320 FC500 FC750 FC750 400 VAC FC250 FC320 FC500 FC750 FC750 400 VAC FC250 FC320 FC500 FC750 FC750 400 VAC FC250 FC250 FC320 FC500 FC750 200 VAC FC250 FC250 FC320 FC500 FC500 600 VAC FC250 FC250 FC320 FC320 FC300 600 VAC FC250 FC250 FC320 FC320 FC300 | | | | | | | Nomi | nal A | C Pow | er | | | 0 | | 0 |
| 300 VAC FC320 FC500 FC750 FC750 350 VAC FC250 FC320 FC300 FC750 350 VAC FC250 FC320 FC300 FC750 400 VAC FC250 FC320 FC300 FC750 400 VAC FC250 FC320 FC300 FC500 480 VAC FC250 FC320 FC300 FC500 520 VAC FC250 FC320 FC300 FC500 600 VAC FC250 FC320 FC300 FC500 600 VAC FC250 FC250 FC320 FC300 600 VAC FC250 FC250 FC320 FC300 | | | 200 kVA | | 320 kVA | 400 kVA | | 750 kVA | 1000 kVA | 1250 kVA | 1500 kVA | ,1750 kW | 2000 kVA | 2500 kVA | 3000 kVA |
| 350 VAC FC350 FC300 | | 300 VAC | FC320 | FC500 | FC500 | FC750 | FC750 | FC1500 | FC1500 | Coperation FC2000 | FC2000 | <u></u> | 0 | and a second | |
| FC230. FC300 FC300 <t< th=""><th>0</th><th>350 VAC</th><th>FC250</th><th>FC320</th><th>FC500</th><th>FC500</th><th>E FC750</th><th>FC1000</th><th>FC1500</th><th>FC1500</th><th>FC2000</th><th></th><th>a a a a a a a a a a a a a a a a a a a</th><th>^b</th><th></th></t<> | 0 | 350 VAC | FC250 | FC320 | FC500 | FC500 | E FC750 | FC1000 | FC1500 | FC1500 | FC2000 | | a a a a a a a a a a a a a a a a a a a | ^b | |
| FC250 FC250 FC300 FC500 FC500 FC1000 FC1500 FC1500 FC2000 | | 400 VAC | FC250 | FC320 | FC500 | FC500 | FC750 | FC1000 | FC1500 | FC1500 | FC2000 | FC2000 | FC2000 | | |
| FC250 FC320 FC320 FC500 FC1500 FC1500 FC1500 FC1500 FC200 FC2000 FC2000 <th></th> <th>440 VAC</th> <th>FC250</th> <th>FC250</th> <th>FC320</th> <th>FC500</th> <th>FC500</th> <th>FC750</th> <th>FC1000</th> <th>FC1500</th> <th>FC1500</th> <th>FC2000</th> <th>INT C</th> <th>er.</th> <th></th> | | 440 VAC | FC250 | FC250 | FC320 | FC500 | FC500 | FC750 | FC1000 | FC1500 | FC1500 | FC2000 | INT C | er. | |
| FC250 FC320 FC300 FC300 FC1000 FC1000 FC1500 FC200 FC2000 | | 480 VAC | FC250 | FC250 | FC320 | FC500 | FC500 | FC750 | FC1000 | FC1500 | FC1500 | FC1500 | | 1 | |
| FC250 FC250 FC300 FC750 FC750 FC1000 FC1500 FC2000 | 1 | 520 VAC | FC250 | FC250 | FC320 | | | FC750 | FC1000 | FC1000 | FC1500 | FC1500 | FC2000 | FC2000 | 6 |
| FC250 FC250 FC320 FC300 FC300 FC300 FC1500 < | | 600 VAC | FC250 | FC250 | FC250 | | Neve M | | | FC1000 | FC1500 | FC1500 | FC2000 | FC2000 | FC2000 |
| SWISS engineering | | 690 VAC | FC250 | FC250 | FC250 | FC320 | FC320 | | /////////////////////////////////////// | FC750 | FC1000 | FC1500 | FC1500 | FC1500 | FC2000 |
| | | | IVETEC ve Technologies AG | the second of the second s | SS engineering | | | | | Technical data Indrivetec asso | i are subj ect to cho u umes no li ability fo t | ide, even for reaso errors and omissic | ns on country-specif ins. | ic deviations. | |

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| 2750 kW | | | | | | | | | | | 0 | | | FC2000 | |
|----------------|--|---|--|---|--|--|--|---|--|--|--|---|---|---|---|
| | 100 P |) | part . | | | IER | | al voltage e titmin | 7 | | | FC2000 | FC2000 | FC2000 | fic deviations. |
| 2000 kW | 1420 ⁵ | | Ŭ, | | | DAN | 14 | Potennialy Je. Discharge Si | FC2000 | FC2000 | FC2000 | FC2000 | FC2000 | FC1500 | Technical data are subject to drange, even for reasons on country-specific deviations. Indrivetec assumes no liability for errors and omissions. |
| ,1750 kW |). c | 23 | | | | | FC2000 | FC2000 | FC2000 | FC2000 | FC1500 | FC1500 | FC1500 | FC1500 | ge, even for reaso errors and omissi |
| 1500 kW | | NORIVE | And Angel And Angel And Angel And Angel An | | FC2000 | FC2000 | FC2000 | FC2000 | FC1500 | FC1500 | FC1500 | FC1500 | FC1500 | FC1500 | are subject to char mes no liability for |
| 1250 kW | aggreko | y Baan | FC2000 | FC2000 | FC2000 | FC1500 | FC1500 | FC1500 | FC1500 | FC1500 | FC1500 | FC1000 | FC1000 | FC1000 | Technical data Indrivetec assu |
| | FC2000 | FC2000 | FC2000 | FC1500 | FC1500 | FC1500 | FC1500 | FC1000 | FC1000 | FC1000 | FC1000 | FC1000 | FC750 | FC750 | |
| and the second | FC1500 | FC1500 | FC1500 | FC1500 | FC1000 | FC1000 | FC1000 | FC750 | FC750 | FC750 | FC750 | FC750 | FC750 | FC750 | |
| | FC1000 | FC1000 | FC750 | FC750 | FC750 | FC750 | FC750 | FC750 | FC500 | FC500 | FC500 | FC500 | FC500 | FC500 | |
| 400 kW | FC750 | FC750 | FC750 | FC750 | FC750 | FC500 | FC500 | FC500 | FC500 | FC500 | FC500 | FC320 | FC320 | FC320 | |
| 320 KW | FC750 | FC750 | FC500 | FC500 | FC500 | FC500 | FC500 | FC500 | FC320 | FC320 | FC320 | FC250 | FC250 | FC250 | SWISS engineering |
| 250 KW | FC500 | FC500 | FC500 | FC500 | FC320 | FC320 | FC320 | FC250 | FC250 | FC250 | FC250 | FC250 | FC250 | FC250 | SWIS: |
| 200 KW | FC500 | FC500 | FC320 | FC320 | FC250 | FC250 | FC250 | FC250 | FC250 | FC250 | FC250 | FC250 | FC250 | FC250 | INDRIVETEC Innovative Drive Technologies AG |
| | 400 VDC | 450 VDC | 500 VDC | 550 VDC | 600 VDC | 650 VDC | 700 VDC | 750 VDC | 800 VDC | 850 VDC | 900 VDC | 950 VDC | 1000 VDC | 1100 VDC | |
| | 250 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW ₆ 1750 kW 2000 kW 2500 kW | Z00 KW Z50 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 2750 kW 2500 kW FC500 FC750 FC750 FC1000 FC1500 FC2000 Image: Model March | Z00 KW Z50 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 2700 kW 2500 | 200 KW 250 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 2000 kW 2500 kW 400 VDC FC500 FC750 FC1000 FC1500 FC1500 FC1600 FC1600 </td <td>Z00 KW Z50 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 2500 kW 2500</td> <td>200 KW 250 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 1750 kW 2000 kW 2500 kW 400 VDC FC500 FC750 FC750 FC750 FC1000 FC2000 MM 1750 kW 2000 kW 2500 kW</td> <td>Z00 KW Z50 KW 320 KW 400 kW T50 kW 1250 kW 1500 kW 1500 kW 2500 kW 250</td> <td>Z00 KW Z50 KW Z00 kW<</td> <td>200 KW 250 KW 320 KW 400 kW 750 kW 1000 kW 1250 kW 1750 kW 2000 kW 2500 kW 27500 kC 75000 fC 7500</td> <td>200 KW 250 KW 320 KW 400 kW 750 kW 1000 kW 1250 kW 1500 kW 1500 kW 1500 kW 2500 kW 2000 kW 2500 kW 2000 kW 2500 kC 250</td> <td>200 KW 250 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 1750 kW 2000 kW 2500 kW 250</td> <td>200 KW 250 KW 320 KW<</td> <td>200 KW 250 KW 200 KW<</td> <td>200 KW 2:0 KW<</td> <td>200 KW 200 KW 320 KW 400 VW 500 kW 750 kW 1000 kW 1500 kW 1750 kW 2000 kW 2500 kW 2500 kW 2000 kW 2500 kW 2000 kW 2500 kW 2500 kW 2000 kW 2500 kW 2500 kW 2000 kW 200 kW</td> | Z00 KW Z50 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 2500 | 200 KW 250 KW 320 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 1750 kW 2000 kW 2500 kW 400 VDC FC500 FC750 FC750 FC750 FC1000 FC2000 MM 1750 kW 2000 kW 2500 kW | Z00 KW Z50 KW 320 KW 400 kW T50 kW 1250 kW 1500 kW 1500 kW 2500 kW 250 | Z00 KW Z50 KW Z00 kW< | 200 KW 250 KW 320 KW 400 kW 750 kW 1000 kW 1250 kW 1750 kW 2000 kW 2500 kW 27500 kC 75000 fC 7500 | 200 KW 250 KW 320 KW 400 kW 750 kW 1000 kW 1250 kW 1500 kW 1500 kW 1500 kW 2500 kW 2000 kW 2500 kW 2000 kW 2500 kC 250 | 200 KW 250 KW 400 kW 500 kW 750 kW 1000 kW 1250 kW 1500 kW 1750 kW 2000 kW 2500 kW 250 | 200 KW 250 KW 320 KW< | 200 KW 250 KW 200 KW< | 200 KW 2:0 KW< | 200 KW 200 KW 320 KW 400 VW 500 kW 750 kW 1000 kW 1500 kW 1750 kW 2000 kW 2500 kW 2500 kW 2000 kW 2500 kW 2000 kW 2500 kW 2500 kW 2000 kW 2500 kW 2500 kW 2000 kW 200 kW |

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