

## Product key - Rotor with casing.

|  |                   |                      |                           |
|--|-------------------|----------------------|---------------------------|
| Product key description –<br>Rotor with casing |                   | Datum:<br>2015-10-07 | Revision:<br>A 2017-04-27 |
| Utarbetad av:<br>Andrzej Krugly                | Godkänd av.<br>RG | Dokument.            | Tot antal sidor: 4        |

### Name and pos. No – (in red! = coming option)

|   |   |   |   |   |      |   |   |   |     |   |     |   |   |   |    |   |    |   |    |   |    |   |     |   |           |   |    |   |    |   |    |   |    |   |    |
|---|---|---|---|---|------|---|---|---|-----|---|-----|---|---|---|----|---|----|---|----|---|----|---|-----|---|-----------|---|----|---|----|---|----|---|----|---|----|
| W | S | S | A | - | 2700 | - | V | - | 200 | - | 015 | - | 1 | - | 1  | - | 0  | - | 00 | - | 0  | - | 225 | - | 2850x2850 | - | 0  | - | 00 | - | 0  | - | 1  | - | 0  |
| 1 | 2 | 3 | 4 |   | 5    |   | 6 |   | 7   |   | 8   |   | 9 |   | 10 |   | 11 |   | 12 |   | 13 |   | 14  |   | 15        |   | 16 |   | 17 |   | 18 |   | 19 |   | 20 |

## Product key description.

| Desc. | Svenska  | English  | Deutsch   |
|-------|--|--|---|
| 1     | <b>Värmeväxlartyp</b><br>W - Rotor   | <b>Type of heat exchanger</b><br>W- Rotor  | <b>Typ auf Wärmetauscher</b><br>W - Rotor   |
| 2     | <b>Modul</b><br>S - Ej delad<br><b>D - Delad</b>   | <b>Module</b><br>S – Not divided<br><b>D - Divided</b>   | <b>Modul</b><br>S – Ungeteilt<br><b>D - Segmentiert</b>   |
| 3     | <b>Höljeutförande</b><br>0 – Inget hölje<br>S – Förzinkad hölje<br>P – Målat hölje                                 | <b>Casing type</b><br>0 – No casing<br>S – Galvanized casing<br>P – Painted framework                            | <b>Gehäuse typ</b><br>0 – Ohne Gehäuse<br>S – Verzinkte Gehäuse<br>P – Lakiertes Rahmwerk                       |
| 4     | <b>Material</b><br>A - Aluminium<br>E – Epoxy<br>H – Hygroskopiskt<br><b>S – Silica-gel</b><br>M – Molecular Sieve | <b>Materials</b><br>A – Aluminum<br>E – Epoxy<br>H – Hygroscopic<br><b>S – Silica Gel</b><br>M – Molecular Sieve | <b>Material</b><br>A – Aluminum<br>E – Epoxy<br>H – Hygroscopic<br><b>S – Silica Gel</b><br>M – Molecular Sieve |
| 5     | <b>Rotor diameter mm</b>   | <b>Rotor diameter mm</b>   | <b>Rotor diameter mm</b>  |
| 6     | <b>Rotormonatge</b><br>V – Vertikal<br><b>H - Horisontell</b>  | <b>Rotor mounting</b><br>V – Vertical<br><b>H - Horizontal</b>   | <b>Rotor montage</b><br>V – Vertikal<br><b>H - Horizontal</b>   |

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|---|---|---|---|---|------|---|---|---|-----|---|-----|---|---|---|----|---|----|---|----|---|----|---|-----|---|-----------|---|----|---|----|---|----|---|----|---|----|
| W | S | S | A | - | 2700 | - | V | - | 200 | - | 015 | - | 1 | - | 1  | - | 0  | - | 00 | - | 0  | - | 225 | - | 2850x2850 | - | 0  | - | 00 | - | 0  | - | 1  | - | 0  |
| 1 | 2 | 3 | 4 |   | 5    |   | 6 |   | 7   |   | 8   |   | 9 |   | 10 |   | 11 |   | 12 |   | 13 |   | 14  |   | 15        |   | 16 |   | 17 |   | 18 |   | 19 |   | 20 |

|    |  |  |   |
|----|--|--|---|
| 7  | <b>Bandbredd mm</b>  | <b>Bandwidth mm</b>  | <b>Bandbreite mm</b>  |
| 8  | <b>Wellhöjdm</b>   | <b>Well height</b>   | <b>Wellenhöhe</b>   |
| 9  | <b>Aluminium tjocklek mm</b><br>1 – 0,07<br>3 – 0,05               | <b>Aluminum thickness</b><br>1 – 0,07<br>3 – 0,05                              | <b>Aluminum Dicke</b><br>1 – 0,07<br>3 – 0,05                           |
| 10 | <b>Lager</b><br>1 – Glidlager<br>2 – Kullager<br>3 – Koniskt lager | <b>Bearing</b><br>1 – Slide bearing<br>2 – Ball bearing<br>3 – Conical bearing | <b>Lager</b><br>1 – Gleitlager<br>2 – Kugellager<br>3 – Konischen lager |
| 11 | N/A  | N/A  | N/A   |
| 12 | <b>Tillval</b><br>00 – standard produkt                            | <b>Option</b><br>00 – Standard product   | <b>Option</b><br>00 – Standard Produkt                                  |
| 13 | <b>Ekrar</b><br>0 – Med ekrar<br>1 – Utan ekrar                    | <b>Spokes</b><br>0 – With spokes<br>1 – Without spokes                         | <b>Speichen</b><br>0 – Mit Speichen<br>1 – Ohne Speichen                |
| 14 | <b>Axel längd</b><br>220 – 250mm                                   | <b>Shaft Length</b><br>220 - 250mm   | <b>Achs Länge</b><br>220 - 250mm  |
| 15 | <b>Höljedimension mm (BxH)</b>                                     | <b>Casing dim mm (WxH)</b>   | <b>Gehäuse dim mm (BxH)</b>   |

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| W | S | S | A | - | 2700 | - | V | - | 200 | - | 015 | - | 1 | - | 1  | - | 0  | - | 00 | - | 0  | - | 225 | - | 2850x2850 | - | 0  | - | 00 | - | 0  | - | 1  | - | 0  |
| 1 | 2 | 3 | 4 |   | 5    |   | 6 |   | 7   |   | 8   |   | 9 |   | 10 |   | 11 |   | 12 |   | 13 |   | 14  |   | 15        |   | 16 |   | 17 |   | 18 |   | 19 |   | 20 |

|    |   |  |  |
|----|---|--|--|
| 16 | <b>Höljeutförande</b><br>0 – Odelat<br><b>1 - Delat</b>   | <b>Casing module</b><br>0 – Undivided<br><b>1 - Divided</b>  | <b>Gehäuse Modul</b><br>0 – Ungeteilt<br><b>1 – Getailt</b>  |
| 17 | <b>Drivning &amp; styrning</b><br>00 – Saknas<br>01 – Emotron<br>02 – Varimax IBC<br>03 – Micromax IBC<br>04 – Konstant 3x230V<br>05 – Konstant 3x380V<br><b>08 - Stepmotor</b> | <b>Drive &amp; control</b><br>00 – Missing<br>01 – Emotron<br>02 – Varimax IBC<br>03 – Micromax IBC<br>04 – Constant 3x230V<br>05 – Constant 3x380V<br><b>08 – Stepper motor</b> | <b>Antrieb &amp; Steuerung</b><br>00 – Ohne<br>01 – Emotron<br>02 – Varimax IBC<br>03 – Micromax IBC<br>04 – Konstant 3x230V<br>05 – Konstant 3x380V<br><b>08 - Schrittmotor</b> |
| 18 | <b>Motorposition</b><br>0 – Saknas<br>1 – Golv, höger sida<br>2 – Golv, vänster sida<br>3 – Tak, vänster sida<br>4 – Tak, höger sida  | <b>Drive position</b><br>0 – Missing<br>1 – Floor, right side<br>2 – Floor, left side<br>3 – Roof, left side<br>4 – Roof, right side   | <b>Antrieb Position</b><br>0 – Ohne<br>1 – Boden, rechte Seite<br>2 – Boden, linke Seite<br>3 – Dach, linke Seite<br>4 – Dach, rechte Seite                                      |
| 19 | <b>Drivrem</b><br>1 – Rundrem<br>2 – Kilrem<br>3 – Powerbelt  | <b>Drivebelt</b><br>1 – Round belt<br>2 – V-belt<br>3 - Powerbelt  | <b>Antrieb Riemen</b><br>1 – Rundriemen<br>2 - Keilriemen<br>3 - Powerbelt   |

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| 1 | 2 | 3 | 4 |   | 5    |   | 6 |   | 7   |   | 8   |   | 9 |   | 10 |   | 11 |   | 12 |   | 13 |   | 14  |   | 15        |   | 16 |   | 17 |   | 18 |   | 19 |   | 20 |

|    | <b>Renblåsningssektor</b> | <b>Purge sector</b>     | <b>Spühlkammer</b>         |
|----|---------------------------|-------------------------|----------------------------|
|    | 0 – Saknas                | 0 – Missing             | 0 – Fehlen                 |
|    | <b>Type</b>               | <b>Type</b>             | <b>Type</b>                |
|    | 1 – 5° Framsida höger     | 1 – 5° Frontside right, | 1 – 5° Vorderseite rechts, |
|    | 2 – 5° Framsida uppåt     | 2 – 5° Frontside up     | 2 – 5° Vorderseite oben    |
| 20 | 3 – 5° Framsida vänster   | 3 – 5° Frontside left,  | 3 – 5° Vorderseite links,  |
|    | 4 – 5° Framsida neråt.    | 4 – 5° Frontside down   | 4 – 5° Vorderseite unten   |
|    | 5 – 5° Baksida vänster    | 5 – 5° Backside left,   | 5 – 5° Hinterseite links,  |
|    | 6 – 5° Baksida uppåt      | 6 – 5° Backside up      | 6 – 5° Hinterseite oben    |
|    | 7 – 5° Baksida höger      | 7 – 5° Backside right,  | 7 – 5° Hinterseite rechts, |
|    | 8 – 5° Baksida neråt      | 8 – 5° Backside down    | 8 – 5° Hinterseite unten   |