

# **MISAMETIC REFREEX BT FRASCOLD R407F**

**ENERGY EFFICIENCY  
DATA SHEETS**

Model	<b>MISAMETIC- GN18 FRASCOLD</b>		
Refrigerating Fluid	<b>R407F</b>		
Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>x</b>	
<b>Parameters at full load and at a room temperature of 32°C (Point A)</b>			
Nominal cooling capacity	$P_A$	<b>1,30</b>	kW
Nominal absorbed power	$D_A$	<b>1,02</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,27</b>	
<b>Parameters at full load and at a room temperature of 25°C (Point B)</b>			
Nominal cooling capacity	$P_B$	<b>1,47</b>	kW
Nominal absorbed power	$D_B$	<b>1,02</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,45</b>	
<b>Parameters at full load and at a room temperature of 15°C (Point C)</b>			
Nominal cooling capacity	$P_C$	<b>x</b>	kW
Nominal absorbed power	$D_C$	<b>x</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>x</b>	
<b>Parameters at full load and at a room temperature of 5°C (Point D)</b>			
Nominal cooling capacity	$P_D$	<b>x</b>	kW
Nominal absorbed power	$D_A$	<b>x</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>x</b>	
<b>Parameters at full load and at a room temperature of 43°C</b>			
Nominal cooling capacity	$P_3$	<b>1,03</b>	kW
Nominal absorbed power	$D_3$	<b>1,03</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>1,00</b>	
Control of capacity	<i>fixed</i>		
Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC REFREEX- GN28R FRASCOI</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,74</b>	

**Parameters at full load and at a room temperature of 32°C  
(Point A)**

Nominal cooling capacity	$P_A$	<b>2,07</b>	kW
Nominal absorbed power	$D_A$	<b>1,57</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,32</b>	

**Parameters at full load and at a room temperature of 25°C  
(Point B)**

Nominal cooling capacity	$P_B$	<b>2,39</b>	kW
Nominal absorbed power	$D_B$	<b>1,57</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,52</b>	

**Parameters at full load and at a room temperature of 15°C  
(Point C)**

Nominal cooling capacity	$P_C$	<b>2,84</b>	kW
Nominal absorbed power	$D_C$	<b>1,53</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,85</b>	

**Parameters at full load and at a room temperature of 5°C  
(Point D)**

Nominal cooling capacity	$P_D$	<b>3,28</b>	kW
Nominal absorbed power	$D_A$	<b>1,48</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>2,22</b>	

**Parameters at full load and at a room temperature of 43°C**

Nominal cooling capacity	$P_3$	<b>1,58</b>	kW
Nominal absorbed power	$D_3$	<b>1,53</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>1,03</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC REFREEX- GN40R FRASCOI</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,71</b>	

<b>Parameters at full load and at a room temperature of 32°C (Point A)</b>			
Nominal cooling capacity	$P_A$	<b>2,34</b>	kW
Nominal absorbed power	$D_A$	<b>1,80</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,30</b>	

<b>Parameters at full load and at a room temperature of 25°C (Point B)</b>			
Nominal cooling capacity	$P_B$	<b>2,65</b>	kW
Nominal absorbed power	$D_B$	<b>1,78</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,49</b>	

<b>Parameters at full load and at a room temperature of 15°C (Point C)</b>			
Nominal cooling capacity	$P_C$	<b>3,11</b>	kW
Nominal absorbed power	$D_C$	<b>1,72</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,81</b>	

<b>Parameters at full load and at a room temperature of 5°C (Point D)</b>			
Nominal cooling capacity	$P_D$	<b>3,55</b>	kW
Nominal absorbed power	$D_A$	<b>1,64</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>2,16</b>	

<b>Parameters at full load and at a room temperature of 43°C</b>			
Nominal cooling capacity	$P_3$	<b>1,85</b>	kW
Nominal absorbed power	$D_3$	<b>1,80</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>1,03</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC REFREEX- GN41R FRASCOI</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,71</b>	

<b>Parameters at full load and at a room temperature of 32°C (Point A)</b>			
Nominal cooling capacity	$P_A$	<b>2,55</b>	kW
Nominal absorbed power	$D_A$	<b>1,93</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,32</b>	

<b>Parameters at full load and at a room temperature of 25°C (Point B)</b>			
Nominal cooling capacity	$P_B$	<b>2,90</b>	kW
Nominal absorbed power	$D_B$	<b>1,91</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,52</b>	

<b>Parameters at full load and at a room temperature of 15°C (Point C)</b>			
Nominal cooling capacity	$P_C$	<b>3,40</b>	kW
Nominal absorbed power	$D_C$	<b>1,85</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,84</b>	

<b>Parameters at full load and at a room temperature of 5°C (Point D)</b>			
Nominal cooling capacity	$P_D$	<b>3,88</b>	kW
Nominal absorbed power	$D_A$	<b>1,76</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>2,20</b>	

<b>Parameters at full load and at a room temperature of 43°C</b>			
Nominal cooling capacity	$P_3$	<b>2,01</b>	kW
Nominal absorbed power	$D_3$	<b>1,94</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>1,04</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC- GN50 FRASCOLD</b>		
Refrigerating Fluid	<b>R407F</b>		
Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,78</b>	
<b>Parameters at full load and at a room temperature of 32°C (Point A)</b>			
Nominal cooling capacity	$P_A$	<b>3,31</b>	kW
Nominal absorbed power	$D_A$	<b>2,45</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,35</b>	
<b>Parameters at full load and at a room temperature of 25°C (Point B)</b>			
Nominal cooling capacity	$P_B$	<b>3,83</b>	kW
Nominal absorbed power	$D_B$	<b>2,47</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,55</b>	
<b>Parameters at full load and at a room temperature of 15°C (Point C)</b>			
Nominal cooling capacity	$P_C$	<b>4,58</b>	kW
Nominal absorbed power	$D_C$	<b>2,43</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,89</b>	
<b>Parameters at full load and at a room temperature of 5°C (Point D)</b>			
Nominal cooling capacity	$P_D$	<b>5,32</b>	kW
Nominal absorbed power	$D_A$	<b>2,34</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>2,27</b>	
<b>Parameters at full load and at a room temperature of 43°C</b>			
Nominal cooling capacity	$P_3$	<b>2,55</b>	kW
Nominal absorbed power	$D_3$	<b>2,40</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>1,06</b>	
Control of capacity	<i>fixed</i>		
Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC REFREEX- GN75R FRASCO</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,61</b>	

**Parameters at full load and at a room temperature of 32°C  
(Point A)**

Nominal cooling capacity	$P_A$	<b>4,66</b>	kW
Nominal absorbed power	$D_A$	<b>3,85</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,21</b>	

**Parameters at full load and at a room temperature of 25°C  
(Point B)**

Nominal cooling capacity	$P_B$	<b>5,28</b>	kW
Nominal absorbed power	$D_B$	<b>3,80</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,39</b>	

**Parameters at full load and at a room temperature of 15°C  
(Point C)**

Nominal cooling capacity	$P_C$	<b>6,17</b>	kW
Nominal absorbed power	$D_C$	<b>3,70</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,67</b>	

**Parameters at full load and at a room temperature of 5°C  
(Point D)**

Nominal cooling capacity	$P_D$	<b>7,05</b>	kW
Nominal absorbed power	$D_A$	<b>3,54</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>1,99</b>	

**Parameters at full load and at a room temperature of 43°C**

Nominal cooling capacity	$P_3$	<b>3,72</b>	kW
Nominal absorbed power	$D_3$	<b>3,84</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>0,97</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC REFREEX- GN76R FRASCOI</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,69</b>	

**Parameters at full load and at a room temperature of 32°C  
(Point A)**

Nominal cooling capacity	$P_A$	<b>5,34</b>	kW
Nominal absorbed power	$D_A$	<b>4,17</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,28</b>	

**Parameters at full load and at a room temperature of 25°C  
(Point B)**

Nominal cooling capacity	$P_B$	<b>6,29</b>	kW
Nominal absorbed power	$D_B$	<b>4,25</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,48</b>	

**Parameters at full load and at a room temperature of 15°C  
(Point C)**

Nominal cooling capacity	$P_C$	<b>7,68</b>	kW
Nominal absorbed power	$D_C$	<b>4,25</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,81</b>	

**Parameters at full load and at a room temperature of 5°C  
(Point D)**

Nominal cooling capacity	$P_D$	<b>9,06</b>	kW
Nominal absorbed power	$D_A$	<b>4,15</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>2,18</b>	

**Parameters at full load and at a room temperature of 43°C**

Nominal cooling capacity	$P_3$	<b>3,96</b>	kW
Nominal absorbed power	$D_3$	<b>4,04</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>0,98</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC- GN100 FRASCOLD</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,60</b>	

<b>Parameters at full load and at a room temperature of 32°C (Point A)</b>			
Nominal cooling capacity	$P_A$	<b>6,05</b>	kW
Nominal absorbed power	$D_A$	<b>5,21</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,16</b>	

<b>Parameters at full load and at a room temperature of 25°C (Point B)</b>			
Nominal cooling capacity	$P_B$	<b>7,29</b>	kW
Nominal absorbed power	$D_B$	<b>5,36</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,36</b>	

<b>Parameters at full load and at a room temperature of 15°C (Point C)</b>			
Nominal cooling capacity	$P_C$	<b>9,10</b>	kW
Nominal absorbed power	$D_C$	<b>5,48</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,66</b>	

<b>Parameters at full load and at a room temperature of 5°C (Point D)</b>			
Nominal cooling capacity	$P_D$	<b>10,90</b>	kW
Nominal absorbed power	$D_A$	<b>5,48</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>1,99</b>	

<b>Parameters at full load and at a room temperature of 43°C</b>			
Nominal cooling capacity	$P_3$	<b>4,17</b>	kW
Nominal absorbed power	$D_3$	<b>4,85</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>0,86</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Model	<b>MISAMETIC REFREEX- GN150R FRASCO</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,61</b>	

**Parameters at full load and at a room temperature of 32°C  
(Point A)**

Nominal cooling capacity	$P_A$	<b>9,87</b>	kW
Nominal absorbed power	$D_A$	<b>8,66</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,14</b>	

**Parameters at full load and at a room temperature of 25°C  
(Point B)**

Nominal cooling capacity	$P_B$	<b>11,35</b>	kW
Nominal absorbed power	$D_B$	<b>8,60</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,32</b>	

**Parameters at full load and at a room temperature of 15°C  
(Point C)**

Nominal cooling capacity	$P_C$	<b>13,58</b>	kW
Nominal absorbed power	$D_C$	<b>8,38</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,62</b>	

**Parameters at full load and at a room temperature of 5°C  
(Point D)**

Nominal cooling capacity	$P_D$	<b>15,78</b>	kW
Nominal absorbed power	$D_A$	<b>8,09</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>1,95</b>	

**Parameters at full load and at a room temperature of 43°C**

Nominal cooling capacity	$P_3$	<b>7,87</b>	kW
Nominal absorbed power	$D_3$	<b>8,84</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>0,89</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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Via delle Monachelle Vecchia, 7  
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Model **MISAMETIC- GN200 FRASCOLD**

Refrigerating Fluid **R407F**

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,62</b>	

**Parameters at full load and at a room temperature of 32°C  
(Point A)**

Nominal cooling capacity	$P_A$	<b>7,12</b>	kW
Nominal absorbed power	$D_A$	<b>5,93</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,20</b>	

**Parameters at full load and at a room temperature of 25°C  
(Point B)**

Nominal cooling capacity	$P_B$	<b>8,42</b>	kW
Nominal absorbed power	$D_B$	<b>6,06</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,39</b>	

**Parameters at full load and at a room temperature of 15°C  
(Point C)**

Nominal cooling capacity	$P_C$	<b>10,31</b>	kW
Nominal absorbed power	$D_C$	<b>6,07</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,70</b>	

**Parameters at full load and at a room temperature of 5°C  
(Point D)**

Nominal cooling capacity	$P_D$	<b>12,22</b>	kW
Nominal absorbed power	$D_A$	<b>5,99</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>2,04</b>	

**Parameters at full load and at a room temperature of 43°C**

Nominal cooling capacity	$P_3$	<b>5,17</b>	kW
Nominal absorbed power	$D_3$	<b>5,80</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>0,89</b>	

Control of capacity *fixed*

Degradation coefficient of the units with a fixed and progressive capacity  $Cdc$  0,25

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Model	<b>MISAMETIC REFREEX- GN300R FRASCO</b>
Refrigerating Fluid	<b>R407F</b>

Element	Symbol	Value	Unit
<b>Evaporation temperature</b>	$t$	<b>-35°C</b>	°C
<b>Annual consumption of electrical energy</b>	$Q$	<b>x</b>	kWh/a
<b>Seasonal energy efficiency ratio</b>	$SEPR$	<b>1,61</b>	

**Parameters at full load and at a room temperature of 32°C  
(Point A)**

Nominal cooling capacity	$P_A$	<b>12,33</b>	kW
Nominal absorbed power	$D_A$	<b>10,44</b>	kW
<b>Nominal COP</b>	<b><math>COP_A</math></b>	<b>1,18</b>	

**Parameters at full load and at a room temperature of 25°C  
(Point B)**

Nominal cooling capacity	$P_B$	<b>14,04</b>	kW
Nominal absorbed power	$D_B$	<b>10,25</b>	kW
<b>Declared COP</b>	<b><math>COP_B</math></b>	<b>1,37</b>	

**Parameters at full load and at a room temperature of 15°C  
(Point C)**

Nominal cooling capacity	$P_C$	<b>16,62</b>	kW
Nominal absorbed power	$D_C$	<b>9,89</b>	kW
<b>Declared COP</b>	<b><math>COP_C</math></b>	<b>1,68</b>	

**Parameters at full load and at a room temperature of 5°C  
(Point D)**

Nominal cooling capacity	$P_D$	<b>19,16</b>	kW
Nominal absorbed power	$D_A$	<b>9,44</b>	kW
<b>Declared COP</b>	<b><math>COP_D</math></b>	<b>2,03</b>	

**Parameters at full load and at a room temperature of 43°C**

Nominal cooling capacity	$P_3$	<b>9,93</b>	kW
Nominal absorbed power	$D_3$	<b>10,80</b>	kW
<b>Declared COP</b>	<b><math>COP_3</math></b>	<b>0,92</b>	

Control of capacity	<i>fixed</i>		
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Degradation coefficient of the units with a fixed and progressive capacity	$Cdc$	<b>0,25</b>	
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