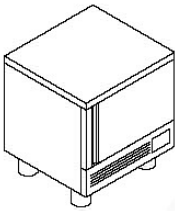
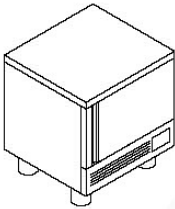
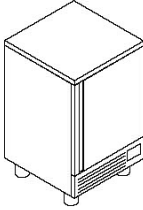


blast chiller

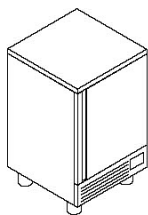
Isselbaecher
kitchen equipment GmbH

PBF 030 AFG 	shock cooler Isselbaecher PBF 030 AFG Dimensions : 560 x 560 x 520 mm connection : 0,6 kW - 230/1/50 capacity : - shock cooling +90° to +3°C 8 kg in 90 minutes - shock freezing +90° to -18°C 5 kg in 90 minutes - electronic - aircooled, - core temperature probe - door hinged at left hand side - 3 pairs of supports GN 2/3 - automatic defrosting and thaw water evaporation execution : stainless steel
PBC 051 DF-ADX 	shock cooler Isselbaecher PBC 051 DF-ADX Dimensions : 760 x 700 x 850 mm connection : 0,9 kW - 230/1/50 capacity : - shock cooling +90° to +3°C 12 kg in 90 minutes - electronic - aircooled, - core probe - door hinged at right hand side - 5 pairs of supports GN 1/1 - automatic defrosting and thaw water evaporation execution : stainless steel
PBC 051 AF-ADX 	shock cooler Isselbaecher PBC 051 AF-ADX Dimensions : 790 x 700 x 850 mm connection : 1,5 KW - 230/1/50 capacity : - shock cooling +90° to +3°C 18 kg in 90 minutes - electronic - aircooled, - core probe - door hinged at right hand side - 5 pairs of supports GN 1/1 - automatic defrosting and thaw water evaporation execution : stainless steel
PBC 081 AF-ADX 	shock cooler Isselbaecher PBC 081 AF-ADX Dimensions : 790 x 800 x 1320 mm connection : 1,5 KW - 230/1/50 capacity : - shock cooling +90° to +3°C 25 kg in 90 minutes - electronic - aircooled, - core probe - door hinged at right hand side - 8 pairs of supports GN 1/1 - automatic defrosting and thaw water evaporation execution : stainless steel

blast chiller

Isselbaecher
kitchen equipment GmbH

PBC 081 AP-ADX



shock cooler
Isselbaecher
PBC 081 AF-ADX - TOP

Dimensions : 790 x 800 x 1320 mm
connection : 1,5 KW - 230/1/50

capacity :
- shock cooling +90° to +3°C
25 kg in 90 minutes
- electronic
- aircooled,
- core temperature probe with up to
4 different temperature probes
- door hinged at right hand side
- 8 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation
- can be connected to printer
- possibility of connecting to
HACCP recorder

execution : stainless steel

PBC 121 DF-ADX



shock cooler
Isselbaecher
PBC 121 DF-ADX

Dimensions : 790 x 800 x 1800 mm
connection : 1,55 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
25 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 12 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

PBC 121 AF-ADX



shock cooler
Isselbaecher
PBC 121 AF-ADX

Dimensions : 790 x 800 x 1800 mm
connection : 2,1 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
36 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 12 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

PBC 161 DF-ADX



shock cooler
Isselbaecher
PBC 161 DF-ADX

Dimensions : 790 x 800 x 1950 mm
connection : 2,17 kW - 400/3/50

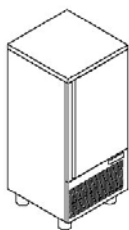
capacity :
- shock cooling +90° to +3°C
36 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 16 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

blast chiller

Isselbaecher
kitchen equipment GmbH

PBC 121 AP-ADX



shock cooler
Isselbaecher
PBC 121 AP-ADX - TOP

Dimensions : 790 x 800 x 1800 mm
connection : 2,77 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
36 kg in 90 minutes
- electronic
- aircooled,
- core temperature probe with up to
4 different temperature probes
- door hinged at right hand side
- 12 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation
- can be connected to printer
- possibility of connecting to
HACCP recorder

execution : stainless steel

PBC 161 AF-ADX



shock cooler
Isselbaecher
PBC 161 AF-ADX

Dimensions : 790 x 800 x 1950 mm
connection : 3,3 kW - 400/3750

capacity :
- shock cooling +90° to +3°C
55 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 16 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

PBC 161 AP-ADX



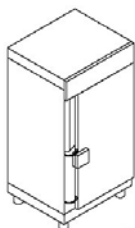
shock cooler
Isselbaecher
PBC 161 AP-ADX - TOP

Dimensions : 790 x 800 x 1950 mm
connection : 3,3 kW - 400/3750

capacity :
- shock cooling +90° to +3°C
55 kg in 90 minutes
- electronic
- aircooled,
- core temperature probe with up to
4 different temperature probes
- door hinged at right hand side
- 16 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation
- can be connected to printer
- possibility of connecting to
HACCP recorder

execution : stainless steel

PRC 201 DP



shock cooler
Isselbaecher
PRC 201 DP

Dimensions : 1200 x 1050 x 2280 mm
connection : 230/1/50

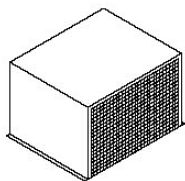
capacity :
- shock cooling +90° to +3°C
70 kg in 90 minutes
- without cooling machine
- electronic
- core probe
- door hinged at right hand side
- for roll-in of rack trolleys

execution : stainless steel

blast chiller

Isselbaecher
kitchen equipment GmbH

20359292



cover for condenser unit
20359292
cover for condenser unit in s/s

20359182

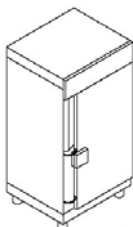


air cooled
20359182
connection : 3,33 kW - 400/3/50

cooling machine for air cooling

weight : 102 kg

PRC 201 AP



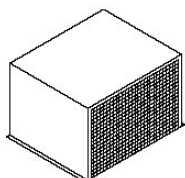
shock cooler
Isselbaecher
PRC 201 AP

Dimensions : 1200 x 1050 x 2280 mm
connection : 230/1/50

capacity :
- shock cooling +90° to +3°C
105 kg in 90 minutes
- without cooling machine
- electronic
- core probe
- door hinged at right hand side
- for mobile rack shelves

execution : stainless steel

20359292



cover for condenser unit
20359292
cover for condenser unit in s/s

20359183



air cooled
20359183
connection : 4,47 kW - 400/3/50

cooling machine for air cooling

weight : 102 kg

blast chiller

Isselbaecher
kitchen equipment GmbH

K BF 050



blast chiller
Isselbaecher
K BF 050

Dimensions : 752 x 700 x 850 mm
connection : 230/1/50

capacity :
- blast cooling +90° up to +3°
18 kg in 90 minutes
- shock freezing +90° to -18°C
11 kg in 240 minutes

- electronic
- aircooled,
- door hinged at left hand side
- 5 pairs of supports GN 1/1

execution : stainless steel

PCF 031 AFG



shockcooler/-froster
Isselbaecher
PCF 031 AFG

Dimensions : 560 x 700 x 520 mm
connection : 0,6 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
8 kg in 90 minutes
- shock freezing +90° to -18°C
5 kg in 90 minutes
- electronic
- aircooled,
- door hinged at left hand side
- 5 pairs of supports GN 2/3
- automatic defrosting and
thaw water evaporation

execution : stainless steel

PBF 051 DF-ADX



shockcooler/-froster
Isselbaecher
PBF 051 DF-ADX

Dimensions : 760 x 700 x 850 mm
connection : 1,2 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
12 kg in 90 minutes
- shock freezing +90° to -18°C
8 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 5 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

PBF 051 AF-ADX



shockcooler/-froster
Isselbaecher
PBF 051 AF-ADX

Dimensions : 760 x 700 x 850 mm
connection : 1,2 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
18 kg in 90 minutes
- shock freezing +90° to -18°C
12 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 5 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

blast chiller

Isselbaecher
kitchen equipment GmbH

PBF 081 AF-ADX



shockcooler/-froster
Isselbaecher
PBF 081 AF-ADX

Dimensions : 760 x 700 x 1320 mm
connection : 2,0 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
25 kg in 90 minutes
- shock freezing +90° to -18°C
16 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 8 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

PBF 081 AP-ADX



shockcooler/-froster
Isselbaecher
PBF 081 AF-ADX - TOP

Dimensions : 790 x 800 x 1320 mm
connection : 1,5 KW - 230/1/50

capacity :
- shock cooling +90° to +3°C
25 kg in 90 minutes
- shock freezing +90° to -18°C
16 kg in 90 minutes
- electronic
- aircooled,
- core temperature probe with up to
4 different temperature probes
- door hinged at right hand side
- 8 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation
- can be connected to printer
- possibility of connecting to
HACCP recorder

execution : stainless steel

PBF 121 DF-ADX



shockcooler/-froster
Isselbaecher
PBF 121 DF-ADX

Dimensions : 760 x 700 x 1800 mm
connection : 2,0 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
25 kg in 90 minutes
- shock freezing +90° to -18°C
16 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 12 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation

execution : stainless steel

PBF 121 AF-ADX



shockcooler/-froster
Isselbaecher
PBF 121 DF-ADX

Dimensions : 760 x 700 x 1800 mm
connection : 2,85 kW - 230/1/50

capacity :
- shock cooling +90° to +3°C
36 kg in 90 minutes
- shock freezing +90° to -18°C
24 kg in 90 minutes
- electronic
- aircooled,
- core probe
- door hinged at right hand side
- 12 pairs of supports GN 1/1

	- automatic defrosting and thaw water evaporation execution : stainless steel
PBF 161 DF-ADX 	shockcooler/-froster Isselbaecher PBF 161 DF-ADX Dimensions : 760 x 700 x 1950 mm connection : 3,5 kW - 400/3/50 capacity : - shock cooling +90° to +3°C 36 kg in 90 minutes - shock freezing +90° to -18°C 24 kg in 90 minutes - electronic - aircooled, - core probe - door hinged at right hand side - 16 pairs of supports GN 1/1 - automatic defrosting and thaw water evaporation execution : stainless steel
PBF 121 AP-ADX 	shockcooler/-froster Isselbaecher PBF 121 AP-ADX - TOP Dimensions : 790 x 800 x 1800 mm connection : 3,5 kW - 230/1/50 capacity : - shock cooling +90° to +3°C 36 kg in 90 minutes - shock freezing +90° to -18°C 24 kg in 90 minutes - electronic - aircooled, - core temperature probe with up to 4 different temperature probes - door hinged at right hand side - 12 pairs of supports GN 1/1 - automatic defrosting and thaw water evaporation - can be connected to printer - possibility of connecting to HACCP recorder execution : stainless steel
PBF 161 AF-ADX 	shockcooler/-froster Isselbaecher PBF 161 AF-ADX Dimensions : 760 x 700 x 1950 mm connection : 5,25 kW - 400/3/50 capacity : - shock cooling +90° to +3°C 55 kg in 90 minutes - shock freezing +90° to -18°C 36 kg in 90 minutes - electronic - aircooled, - core probe - door hinged at right hand side - 16 pairs of supports GN 1/1 - automatic defrosting and thaw water evaporation execution : stainless steel

blast chiller

Isselbaecher
kitchen equipment GmbH

PBF 161 AP-ADX



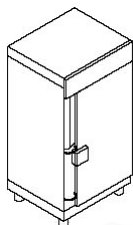
shockcooler/-froster
Isselbaecher
PBF 161 AP-ADX - TOP

Dimensions : 790 x 800 x 1950 mm
connection : 5,25 kW - 400/3/50

capacity :
- shock cooling +90° to +3°C
55 kg in 90 minutes
- shock freezing +90° to -18°C
36 kg in 90 minutes
- electronic
- aircooled,
- core temperature probe with up to
4 different temperature probes
- door hinged at right hand side
- 15 pairs of supports GN 1/1
- automatic defrosting and
thaw water evaporation
- can be connected to printer
- possibility of connecting to
HACCP recorder

execution : stainless steel

PRF 201 DP



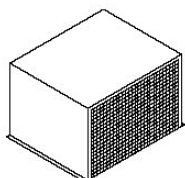
shockcooler/-froster
Isselbaecher
PRF 201 DP

Dimensions : 1200 x 1050 x 2280 mm
connection : 230/1/50

capacity :
- shock cooling +90° to +3°C
70 kg in 90 minutes
- shock freezing +90° to -18°C
48 kg in 90 minutes
- without cooling machine
- electronic
- core probe
- door hinged at right hand side
- for mobile rack shelves

execution : stainless steel

20359292



cover for condenser unit
20359292
cover for condenser unit in s/s

20359184

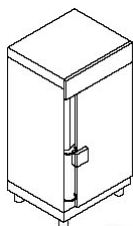


air cooled
20359184
connection : 4,22 kW - 400/3/50

cooling machine for air cooling

weight : 102 kg

PRF 201 AP



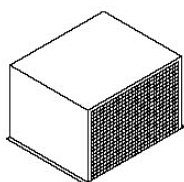
shockcooler/-froster
Isselbaecher
PRF 201 AP

Dimensions : 1200 x 1050 x 2280 mm
connection : 230/1/50

capacity :
- shock cooling +90° to +3°C
105 kg in 90 minutes
- shock freezing +90° to -18°C
70 kg in 90 minutes
- without cooling machine
- electronic
- core probe
- door hinged at right hand side
- for mobile rack shelves

execution : stainless steel

20359292



cover for condenser unit
20359292
cover for condenser unit in s/s

20359185



air cooled
20359185
connection : 4,96 kW - 400/3/50

cooling machine for air cooling

weight : 102 kg

PBC 202 ASP



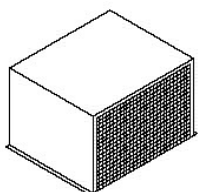
shockcooler/-froster
Isselbaecher
PBC 202 ASP

Dimensions : 1500 x 1350 x 2130 mm
connection : 230/1/50

capacity :
- shock cooling +90° to +3°C
210 kg in 90 minutes
- without cooling machine
- electronic
- core probe
- door hinged at right hand side
- for mobile rack shelves

execution : stainless steel

20359293



cover for condenser unit
20359293
cover for condenser unit in s/s

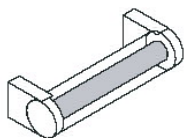
20359191



air cooled
20359191
connection : 7,63 kW - 400/3/50

cooling machine for air cooling

20359017

UC-lamp-set
20359017

20359235

core temperature sensor
20359235
- consisting of 1 set with 4 probes