Mobile Solutions
Trolleys & extinguishing containers for industries, factories und logistics
## Safe handling

- Easy handling in 3 steps
- Visual guide for quick orientation

## Clever design

- **Compact dimensions:** all units fit through the smallest door (acc. DIN 18101)
- Comfortable remote initiation of valve possible (depending on propellant)
- **Perfect handling thanks to heavy-duty-wheels:** steerable front wheels for easy navigating and big rear wheels to pass small barriers; Dead-man’s handle to avoid uncontrollable rolling off. (special equipment)
- **Space saving and rollable reel:** up to 50 m hose (depending on model) can be rolled up easily
- **Safety mechanism:** pressure reducer ensures constant cylinder pressure and regulates spreading of extinguishing agent; incl. overpressure valve

## Powerful extinguisher agents

- 250 kg ABC-Powder
- 250 kg BC-Powder
- 250 kg D-Powder for metal fires
- 250 l Foam (premix)
- 135 kg CO₂ (please note separate safety instructions if using CO₂ - risk of suffocation)

## Convenient service

- **Service-friendly:** easy dismantling of the hood for maintenance
- **Economically:** standardised spare parts - no special tools required

## Powerful extinguishing effect on wheels

Sometimes it just has to be more. Especially if more extinguishing performance is needed.

Our extinguishing containers are available with every general extinguishing agent, such as powder, foam and CO₂ to provide different operation scopes. With its high quality wheels and the Dead-man’s handle* the container is easy controllable. Due to its vast extinguishing capacity, the container is also a cost-effective alternative to a stationary fire fighting solution.

*Security advice: Carbon dioxide can be a danger of asphyxiation in closed rooms. Within the risk assessment the amount of extinguishing agent should be defined depending on the room volume. In operation all persons should be alarmed and leave the room. Before entering again, please open windows and doors and air the room. We recommend to train your staff. Due to the danger of asphyxiation CO₂ fire extinguishers are not suitable for extinguishing burning victims. We recommend a special staff-training. Containers should be a part of risk management.
Easy handling in 3 steps

Operation in only 3 steps

1. Open propellant bottle
   1. Pull side lever
   2. Pull handle

2. Wait until pressure reaches min. 11 bar

3. Switch lever valve to „On“ and start extinguishing the fire

Set up your own extinguishing container in only 4 steps

Your extinguishing container with flame resistant case will be produced especially according to your demand. Besides choosing the right extinguishing agent you can also select between two different models: Fixing brake or Dead-man´s handle, a special brake for easy stopping. According to your requirement you can also choose a 30 m or 50 m inherently stable hose.

Extinguishing agent

<table>
<thead>
<tr>
<th>Type</th>
<th>Capacity agent</th>
<th>Fire-classes</th>
<th>Temperature range</th>
<th>Discharge time/range</th>
<th>Equipment</th>
<th>Length approx.</th>
<th>Width approx.</th>
<th>Height approx.</th>
<th>Weight approx.</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 250 GJ</td>
<td>250 kg ABC-Powder</td>
<td>ABC</td>
<td>-20°C to +60°C</td>
<td>ca. 5 kg/sec. ca. 15 m</td>
<td>Powder-pistol (controllable)</td>
<td>1200 mm</td>
<td>800 mm</td>
<td>1300 mm</td>
<td>540 kg</td>
</tr>
<tr>
<td>P 250 JB</td>
<td>250 kg BC-Powder</td>
<td>BC</td>
<td>-20°C to +60°C</td>
<td>ca. 5 kg/sec. ca. 15 m</td>
<td>Powder-pistol (controllable)</td>
<td>1200 mm</td>
<td>800 mm</td>
<td>1300 mm</td>
<td>540 kg</td>
</tr>
<tr>
<td>P 250 MJ</td>
<td>250 kg D-Powder for metal fires</td>
<td>D</td>
<td>-20°C to +60°C</td>
<td>ca. 1.5 kg/sec.</td>
<td>Lance with applicator for metal fires</td>
<td>1200 mm</td>
<td>800 mm</td>
<td>1300 mm</td>
<td>540 kg</td>
</tr>
<tr>
<td>S 250 J</td>
<td>250 l Premix Foam</td>
<td>AB</td>
<td>0°C to +60°C</td>
<td>ca. 2.5 l/sec. ca. 15 m</td>
<td>Tail pipe</td>
<td>1200 mm</td>
<td>800 mm</td>
<td>1300 mm</td>
<td>535 kg</td>
</tr>
<tr>
<td>S 250 J AR GREEN</td>
<td>250 l JoMix AB AR GREEN</td>
<td>AB</td>
<td>+0°C to +60°C</td>
<td>ca. 2.5 l/sec. ca. 15 m</td>
<td>Tail pipe</td>
<td>1200 mm</td>
<td>800 mm</td>
<td>1300 mm</td>
<td>535 kg</td>
</tr>
<tr>
<td>K 135 J</td>
<td>135 kg CO₂</td>
<td>B</td>
<td>-20°C to +60°C</td>
<td></td>
<td>Fire hose</td>
<td>1200 mm</td>
<td>800 mm</td>
<td>1300 mm</td>
<td>550 kg</td>
</tr>
</tbody>
</table>

1) Extinguishing agent suitable for polar fires. Please note special information in our manual. We recommend special staff training.

Technical data

- Easy handling in 3 steps
- Set up your own extinguishing container in only 4 steps
- Operation in only 3 steps
- Technical data

Subject to modifications without notice and errors. 10/17
Extinguishing trolleys
Powder

- Easy handling with immediately recognisable operation
- Controllable and comfortable operating and dosage by using extinguishing pistol
- Simple use of the valve for activating the extinguisher; stored pressure with half-automatic: simply pull safety pin for activating
- Robust carriage for maximum mobility
- Trolleys can be operated by a single person

Clever design
- High-pressure hose
- Separately replaceable propellant-bottles for cartridge operated trolleys

Convenient service
- Service-friendly: Easy refilling, and (de)assembling
- Economical-friendly: standardised spare parts; no need for special tools regarding maintenance

High quality
- High-performance extinguishing agent
- High-quality brass valves
- Effective corrosion protection due to eco-friendly polyester-coating
- Weather-proofed
- Steel wheels as special equipment possible

Approval/Certification
- Approved according to DIN EN 1866

Extinguishing effect

ABC-Powder is universally applicable for initial fires due to a wide scope of operation in fire classes A, B and C. The extinguishing effect of powder is based on an anti-catalytic effect. Which means, that the intervention of the powder particles causes a chain termination reaction in course of the reaction of the combustion process. In fire classes A (combustible material) the extinguishing agent bears a blocking effect on the incendiaries due to forming a melt layer, also called smothering sinter layers. This stops the oxygen supply and prevents reigniting.

Security advice:
We recommend special staff-training.

Technical data

<table>
<thead>
<tr>
<th>Type</th>
<th>Item-no 5 m /10 m Hose</th>
<th>Capacity agent</th>
<th>Rating</th>
<th>Temperature range</th>
<th>Propellant</th>
<th>Discharge time/discharge range</th>
<th>Height approx.</th>
<th>Axle-width approx.</th>
<th>Width approx.</th>
<th>Weight approx.</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 25 AJ</td>
<td>30-525-35 30-530-35</td>
<td>25 kg ABC-Powder stored pressure</td>
<td>A II B C</td>
<td>-30°C to +60°C</td>
<td>Air/ N₂</td>
<td>46 sec. / 8 m</td>
<td>1050 mm</td>
<td>390 mm</td>
<td>450 mm</td>
<td>49.5 kg</td>
</tr>
<tr>
<td>P 50 AJ</td>
<td>30-535-35 30-540-35</td>
<td>50 kg ABC-Powder stored pressure</td>
<td>A III B C</td>
<td>-30°C to +60°C</td>
<td>Air/ N₂</td>
<td>110 sec. / 8 m</td>
<td>1050 mm</td>
<td>450 mm</td>
<td>520 mm</td>
<td>81.0 kg</td>
</tr>
<tr>
<td>P 50 GJ</td>
<td>31-765-35 31-767-35</td>
<td>50 kg ABC-Powder cartridge with external N₂-bottle</td>
<td>A IV B C</td>
<td>-20°C to +60°C</td>
<td>N₂</td>
<td>65 sec. / 8 m</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>96.0 kg</td>
</tr>
<tr>
<td>P 50 GJ BC</td>
<td>31-465-35 31-467-35</td>
<td>50 kg BC-Powder (sodiumcarbonate) cartridge with external N₂-bottle</td>
<td>III B C</td>
<td>-20°C to +60°C</td>
<td>N₂</td>
<td>91 sec. / 8 m</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>92.5 kg</td>
</tr>
<tr>
<td>P 50 GJ BCK</td>
<td>31-365-35 31-367-35</td>
<td>50 kg BCK-Powder (potassium carbonate) cartridge with external N₂-bottle</td>
<td>III B C</td>
<td>-20°C to +60°C</td>
<td>N₂</td>
<td>78 sec. / 8 m</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>92.5 kg</td>
</tr>
<tr>
<td>P 25 J Externa ABC</td>
<td>30-555-35 30-560-35</td>
<td>25 kg ABC-Powder cartridge with external CO₂-bottle</td>
<td>A II B C</td>
<td>-20°C to +60°C</td>
<td>CO₂</td>
<td>77 sec. / 8 m</td>
<td>1050 mm</td>
<td>390 mm</td>
<td>430 mm</td>
<td>51.4 kg</td>
</tr>
<tr>
<td>P 50 J Externa ABC</td>
<td>30-565-35 30-567-35</td>
<td>50 kg ABC-Powder cartridge with external CO₂-bottle</td>
<td>A III B C</td>
<td>-20°C to +60°C</td>
<td>CO₂</td>
<td>118 sec. / 8 m</td>
<td>1050 mm</td>
<td>450 mm</td>
<td>520 mm</td>
<td>82.5 kg</td>
</tr>
<tr>
<td>P 50 J Externa BC</td>
<td>30-465-35 30-467-35</td>
<td>50 kg BC-Powder cartridge with external CO₂-bottle</td>
<td>III B C</td>
<td>-20°C to +60°C</td>
<td>CO₂</td>
<td>123 sec. / 8 m</td>
<td>1050 mm</td>
<td>450 mm</td>
<td>520 mm</td>
<td>85.8 kg</td>
</tr>
</tbody>
</table>

1) See left column „Approval/Certification“ for more details.
2) Weight with 5 m hose
## Mobile fire extinguishers

**ABC-Powder**

### 75 kg / 100 kg

### Technical Data

<table>
<thead>
<tr>
<th>Type</th>
<th>Item-no 5 m /10 m Hose</th>
<th>Capacity agent</th>
<th>Rating</th>
<th>Temperature range</th>
<th>Propellant</th>
<th>Discharge range / discharge time</th>
<th>Height approx.</th>
<th>Axle-width approx.</th>
<th>Width approx.</th>
<th>Weight* approx.</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 75 J 75-565-35</td>
<td>75 kg ABC-Powder cartridge with external N₂-Bottle</td>
<td>A IVB C</td>
<td>-30°C to +60°C</td>
<td>N₂</td>
<td>196 sec.</td>
<td>8.5 m</td>
<td>1015 mm</td>
<td>575 mm</td>
<td>560 mm</td>
<td>133 kg</td>
</tr>
<tr>
<td>P 100 J 76-565-35</td>
<td>100 kg ABC-Powder cartridge with external N₂-Bottle</td>
<td>A IVB C</td>
<td>-30°C to +60°C</td>
<td>N₂</td>
<td>261 sec.</td>
<td>8.5 m</td>
<td>1015 mm</td>
<td>575 mm</td>
<td>660 mm</td>
<td>158 kg</td>
</tr>
</tbody>
</table>

1) Weight with 5 m hose

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### User-friendly operation

1. Easy handling with immediately recognisable operation
2. Controllable and comfortable operating and dosage by using extinguishing pistol
3. Simple use of the valve for activating the extinguisher; stored pressure with half-automatic: simply pull safety pin for activating
4. Robust carriage for maximum mobility
5. Trolleys can be operated by a single person

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### Clever design

1. High-pressure hose
2. Separately replaceable propellant-bottles for cartridge operated trolleys

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### Convenient service

1. Service-friendly: Easy refilling, and (de)assembling
2. Economical-friendly: standardised spare parts; no need for special tools regarding maintenance

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### High quality

1. High-performance extinguishing agent
2. High-quality brass valves
3. Effective corrosion protection due to environmental-friendly polyester-coating
4. Weather-proof
5. Steel wheels as special equipment possible

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### Approval/Certification

1. Approved according to DIN EN 3

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### Technical data

<table>
<thead>
<tr>
<th>Type</th>
<th>Item-no 5 m /10 m Hose</th>
<th>Capacity agent</th>
<th>Rating</th>
<th>Temperature range</th>
<th>Propellant</th>
<th>Discharge range / discharge time</th>
<th>Height approx.</th>
<th>Axle-width approx.</th>
<th>Width approx.</th>
<th>Weight* approx.</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 50 MJ 31-865-35</td>
<td>50 kg D-Powder for metal fires cartridge with external CO₂-Bottle</td>
<td>D</td>
<td>-20°C to +60°C</td>
<td>CO₂</td>
<td>89 sec.</td>
<td>-</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>102,0 kg</td>
</tr>
<tr>
<td>P 50 MJ Extema 30-870-35</td>
<td>50 kg D-Powder for metal fires cartridge with external CO₂-bottle</td>
<td>D</td>
<td>-20°C to +60°C</td>
<td>CO₂</td>
<td>161 sec.</td>
<td>-</td>
<td>1140 mm</td>
<td>450 mm</td>
<td>520 mm</td>
<td>84,0 kg</td>
</tr>
</tbody>
</table>

1) Extinguishing performance is not defined
2) Without lance
3) Weight with 5 m hose
Alcohol-resistant foam

Especially in the industrial sector where alcoholic substances are used or in medical facilities, where e.g. disinfectants are stored, fire fighting needs to be faced differently.

Jockel’s foam JoMix AB-AR is an alcohol-resistant foam suitable to extinguish polar and nonpolar liquids. Due to the polymeric film which the extinguisher agent forms between the surface of fire and the extinguishing agent, the burning alcoholic liquid does not break through therefore the extinguishing agent is able to develop its full effect through a closed oxygen inhibiting layer.

For an optimal result the adjustment between agent and extinguisher is significant.

A cautious application through the extinguishing pistol is important for successfully extinguishing.

Allrounder

Due to the fact that the extinguisher can be operated for polar as well as for nonpolar fires, the extinguisher is ideal when the user has no certainty about the type of fire.

Operation scope:
The extinguisher can be used for incipient fires of fire classes A and B as well as for fires polar and nonpolar. Potential operation scopes:

- Industrial sector
- Chemical, petrochemical industry
- Medical facilities
- Nursing sector
- Destillation plants
- Storage of disinfectants, varnish, solvents and ethyl alcohol
- Perfume manufacturing

Safety advice: We recommend special staff training.
Mobile fire extinguishers - Foam & Gel

Mobile extinguishers

Gel- fire extinguishers 50 l

Extinguishing with gel is the most effective solution, especially when it comes to risky fires e. g. in plastic processing industry, in recycling companies or particularly for storage and transport of lithium-ion batteries. The gel can be sprayed easily on the source of fire and creates a cooling and airtight layer which smothers the fire. The gel’s key characteristic is that it adheres to even difficult surfaces which leads to an area-wide extinguishing in an optimal way.

Technical data

<table>
<thead>
<tr>
<th>Type</th>
<th>Item-no 5 m / 10 m Hose</th>
<th>Capacity agent</th>
<th>Rating</th>
<th>Temperature range</th>
<th>Propellant</th>
<th>Discharge range / discharge time</th>
<th>Height approx.</th>
<th>Axle-width approx.</th>
<th>Width approx.</th>
<th>Weight approx.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S 25 AJ Bio</td>
<td>33-565-35</td>
<td>25 l Bio-Foam</td>
<td>A III B</td>
<td>+5°C to +60°C</td>
<td>N₂</td>
<td>287 sec.</td>
<td>1100 mm</td>
<td>400 mm</td>
<td>615 mm</td>
<td>52 kg</td>
</tr>
<tr>
<td>S 25 J Bio Externa</td>
<td>33-465-35</td>
<td>25 l Bio-Foam with external CO₂-Bottle</td>
<td>A III B</td>
<td>+5°C to +60°C</td>
<td>CO₂</td>
<td>254 sec.</td>
<td>1100 mm</td>
<td>400 mm</td>
<td>615 mm</td>
<td>55 kg</td>
</tr>
<tr>
<td>S 45 J Bio Externa</td>
<td>33-070-35</td>
<td>45 l Bio-Foam</td>
<td>A IV B</td>
<td>+5°C to +60°C</td>
<td>CO₂</td>
<td>290 sec.</td>
<td>1100 mm</td>
<td>450 mm</td>
<td>615 mm</td>
<td>80,0 kg</td>
</tr>
<tr>
<td>S 50 J Bio Externa</td>
<td>33-265-35</td>
<td>50 l Bio-Foam</td>
<td>A IV B</td>
<td>+5°C to +60°C</td>
<td>CO₂</td>
<td>290 sec.</td>
<td>1100 mm</td>
<td>450 mm</td>
<td>615 mm</td>
<td>88,0 kg</td>
</tr>
<tr>
<td>S 50 JW Bio Externa</td>
<td>33-268-35</td>
<td>50 l Bio-Foam</td>
<td>A IV B</td>
<td>+5°C to +60°C</td>
<td>CO₂</td>
<td>158 sec. discharge distance 13 m</td>
<td>1100 mm</td>
<td>450 mm</td>
<td>610 mm</td>
<td>91,0 kg</td>
</tr>
<tr>
<td>S 50 J Bio</td>
<td>33-165-35</td>
<td>50 l Bio-Foam with external N₂-Bottle</td>
<td>A IV B</td>
<td>+5°C to +60°C</td>
<td>N₂</td>
<td>122 sec. 8 m</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>104,0 kg</td>
</tr>
<tr>
<td>S 50 FJ</td>
<td>38-065-35</td>
<td>50 l Foam with external N₂-Bottle</td>
<td>A IV B</td>
<td>-20°C to +60°C</td>
<td>N₂</td>
<td>116 sec. 8 m</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>104,0 kg</td>
</tr>
<tr>
<td>S 50 FJ Externa</td>
<td>38-665-35</td>
<td>50 l Foam with external CO₂-Bottle</td>
<td>A IV B</td>
<td>-30°C to +60°C</td>
<td>CO₂</td>
<td>272 sec. 8 m</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>92,0 kg</td>
</tr>
<tr>
<td>SK 50 J Bio</td>
<td>33-185-35</td>
<td>50 l Bio-Foam with external N₂-Bottle and cartouche</td>
<td>A IV B</td>
<td>+5°C to +60°C</td>
<td>N₂</td>
<td>140 sec.</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>99,0 kg</td>
</tr>
<tr>
<td>SK 50 JW Bio</td>
<td>33-186-35</td>
<td>50 l Bio-Foam with external N₂-Bottle</td>
<td>A IV B</td>
<td>+5°C to +60°C</td>
<td>N₂</td>
<td>140 sec. discharge distance 13 m</td>
<td>1060 mm</td>
<td>470 mm</td>
<td>690 mm</td>
<td>99,0 kg</td>
</tr>
<tr>
<td>S 50 J AR Externa</td>
<td>33-271-35</td>
<td>50 l Bio-Foam with external CO₂-Bottle</td>
<td>A IV B</td>
<td>+5°C to +60°C</td>
<td>CO₂</td>
<td>213 sec. 7 m</td>
<td>1100 mm</td>
<td>450 mm</td>
<td>615 mm</td>
<td>85,0 kg</td>
</tr>
<tr>
<td>S 50 JAR® Externa GREEN</td>
<td>33-364-35</td>
<td>50 l Bio-Mix AB AR GREEN with external CO₂-Bottle</td>
<td>A IV B</td>
<td>+0°C to +60°C</td>
<td>CO₂</td>
<td>130 sec. 8 m</td>
<td>1100 mm</td>
<td>450 mm</td>
<td>615 mm</td>
<td>86,0 kg</td>
</tr>
</tbody>
</table>

1) See page 6, “Approval/Certification” for more details.  
2) Used eco extinguishing agent see chart  
3) Weight with 5 m hose  
4) For polar and non-polar fires  
5) Fluorine- and solventfree extinguishing agent - GREEN
**Mobile fire extinguishers - carbon dioxide**

### User-friendly operation

- Easy handling with immediately recognisable operation
- Controllable and comfortable operating and dosage by using extinguishing pistol
- Simple use of the valve for activating the extinguisher; stored pressure with half-automatic: simply pull safety pin for activating.
- Robust carriage for maximum mobility
- Trolleys can be operated by a single person
- Extinguishing agent is not electrically conductive
- Suitable for electrical devices up to 1000 volt at a safety distance of 1 m

### High quality

- Suitable for fire class B
- Extinguishing power due to smothering
- Effective corrosion protection due to eco-friendly polyester-coating
- Weather-proofed parts
- Steel wheels as special equipment possible

### Convenient service

- Service-friendly: Easy refilling, and (de)assembling
- Economical-friendly: Standardised spare parts; no need for special tools regarding maintenance

### Approval/Certification

- Approved according to DIN EN 1866 except KS 60 J. (according to DIN EN 3).
- K 10 J, K 20 J and K 30 J approved according to MED 96/98/EG for shipping.

### Technical data

<table>
<thead>
<tr>
<th>Type</th>
<th>Item-no</th>
<th>Capacity agent</th>
<th>Rating(^a)</th>
<th>Temperature range</th>
<th>Discharge range/discharge time</th>
<th>Height approx.</th>
<th>Axle-width approx.</th>
<th>Width approx.</th>
<th>Weight(^a) approx.</th>
</tr>
</thead>
<tbody>
<tr>
<td>K 10 J</td>
<td>34-266-35</td>
<td>10 kg CO(_2), stored pressure</td>
<td>113 B</td>
<td>-20°C to +60°C</td>
<td>15 sec.</td>
<td>1240 mm</td>
<td>590 mm</td>
<td>940 mm</td>
<td>53,0 kg</td>
</tr>
<tr>
<td>K 20 J</td>
<td>35-266-35</td>
<td>20 kg CO(_2), stored pressure</td>
<td>144 B</td>
<td>-20°C to +60°C</td>
<td>30 sec.</td>
<td>1240 mm</td>
<td>590 mm</td>
<td>940 mm</td>
<td>74,0 kg</td>
</tr>
<tr>
<td>K 20 J</td>
<td>35-366-35</td>
<td>20 kg CO(_2), stored pressure with 2,5 m lance</td>
<td>144 B</td>
<td>-20°C to +60°C</td>
<td>30 sec.</td>
<td>2500 mm</td>
<td>890 mm</td>
<td>940 mm</td>
<td>76,0 kg</td>
</tr>
<tr>
<td>K 30 J</td>
<td>36-266-35</td>
<td>30 kg CO(_2), stored pressure</td>
<td>144 B</td>
<td>-20°C to +60°C</td>
<td>54 sec.</td>
<td>1640 mm</td>
<td>590 mm</td>
<td>940 mm</td>
<td>94,0 kg</td>
</tr>
<tr>
<td>KS 60 J</td>
<td>37-066-35</td>
<td>60 kg CO(_2), stored pressure</td>
<td>6 x 144 B</td>
<td>-20°C to +60°C</td>
<td>63 sec.</td>
<td>1640 mm</td>
<td>590 mm</td>
<td>940 mm</td>
<td>173,0 kg</td>
</tr>
</tbody>
</table>

1) See left column, „Approval/Certification“ for more details.
2) Weight with 5 m hose

### Extinguishing effect

Carbon dioxide extinguishers extinguish without leaving any trace. Therefore it’s suitable for fire fighting in server rooms or labs. Due to its gaseous form CO\(_2\) is heavier than air and spreads fast from the ground all over the source of fire. The integrated snow horn enables a targeted extinguishing as well as a wide-spread coverage. Therefore these extinguishers can supply effective operating.

Jockel’s K 20 J is also available with a lance of approx. 2,5 m and a larger carriage. This is why this model is also suitable for fire fighting at airports especially when it comes to safely fighting fire in jet engines or airplane shafts. Additionally these trolleys are equipped with reflectors.

Security advice: Carbon dioxide can be a danger of asphyxiation in closed rooms. Within the risk assessment the amount of extinguishing agent should be defined depending on the room volume. In operation all persons should be alarmed and leave the room. Before entering again, please open windows and doors and air the room. We recommend to train your staff. Due to the danger of asphyxiation Co\(_2\) fire extinguishers are not suitable for extinguishing burning victims.

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