
50
BROKK®
years
1976 | 2026
P.E. HOLMGREN


BRO



CONTENT

Our Edge 4
About Brokk 6
History 7
R&D 8
Brokk SmartPower+ 10
Brokk Innovations 12
Industries 14
Products 24
Attachments 56
After-sales 70
Contact 74

The Results of 50 Years of Innovation



COMMITMENT

Our top priority is being available whenever you need us. With exceptional service and support, your Brokk robot remains a long-term, valuable investment.

1 FOCUS

This is our playground. We dedicate all our time, resources, and passion to remote-controlled demolition—nothing else.

EXPERIENCE

With 50 years of experience in designing, manufacturing, and refining demolition robots, we continuously enhance safety and efficiency in every project.



SOLUTIONS

We provide tailored solutions designed to meet your specific needs. We understand the unique demands of each industry and know where Brokk can make the most impact.

RANGE

We offer the most comprehensive range of demolition robots and attachments, creating endless possibilities when paired. When you choose Brokk, you benefit from the versatility of our solutions, ensuring we can meet the broadest range of demolition needs.



ABOUT BROKK

The Demolition Robot that Works Wonders

Founded in 1976 in the small industrial town of Skellefteå in northern Sweden, Brokk has grown from its Arctic roots—some 300 kilometers (around 186 miles) from the Arctic Circle—into a multinational company with 50 years of innovation and continuous growth.

GLOBAL NETWORK
With a global network of subsidiaries, distributors, and agents, we proudly offer safe, effective solutions across industries including construction, cement, mining, processing, tunneling, security and rescue, and nuclear. Our drive to find efficient solutions for these industries' challenges is why we've been supplying demolition robots worldwide since our founding.

OUR KIND OF PLAYGROUND
At Brokk, we continue to innovate and advance the development of new technology. We expand the possibilities of remote-controlled demolition robots and discover new applications—all while staying true to our original 1976 commitments: safe, efficient, and profitable demolition.

Welcome to our world!

HISTORY

Our Origin Story

The journey began at Rönnskärsverken, a metal processing plant near Skellefteå, Sweden. In the 1970s, cleaning lead furnaces was arduous and hazardous work. Workers, weighed down by wooden blocks and masks, crawled into scorching furnaces to manually remove slag and brick with handheld tools. Recognizing the dangers, two brothers, Lars and Per-Martin Holmgren, saw an opportunity to improve both safety and efficiency in demolition.

FROM PROTOTYPE TO PRODUCT

The Holmgren brothers envisioned a machine that would transform demolition safety and efficiency. Their original prototype, crafted by reengineering components from other machines, introduced the industry's first remote-controlled demolition system. This innovation not only protected workers from hazardous environments but also halved job completion time. While Brokk robots have evolved significantly, the core principles set by the Holmgren brothers remain unchanged.

HOW BROKK GOT ITS NAME

The company gained momentum when Börje Hedlund joined as a business partner. With the Brokk 250 in production, the team sought a distinctive and compelling name. Inspired by Nordic mythology, they named the robot "Brokk" after the dwarf who forged Thor's hammer. Brokk, symbolizing strength and resilience, perfectly embodies the power and durability of our machines.

Today, Brokk robots remain in use at the original smelter, while their impact has expanded worldwide. Our robots now enhance safety and efficiency in workplaces across the globe.



Rönnskärsverken 1976



R&D

Leading the Way with Real-Life Solutions

For 50 years, Brokk has been the leading innovator in the demolition robot industry. Designed to tackle worksite challenges, our problem-solving mindset continues to drive research and development at Brokk.

ADAPTED FOR REALITY

We refine and develop our products with the demanding conditions of demolition in mind. By understanding the challenges faced on actual worksites, we deliver solutions that make a real difference. We evaluate new concepts, features, and design improvements with one goal: enhancing productivity, safety, and ergonomics. In short, at Brokk, we design and build robots for real-world applications.

LEADING TECHNOLOGY

By continuously integrating cutting-edge technology, we reinforce our leadership in the market. Our R&D efforts have earned us several patents for unique innovations in ergonomics, hydraulics, and electronics. These advancements keep us at the forefront of the industry, continuously setting new benchmarks and standards.

THE FUTURE

Our products are developed by a team of experienced engineers in Skellefteå, Sweden, the very town where Brokk was founded. Here, we develop new technologies with meticulous attention to detail—from the reliability of the control box to the service-friendly design and powerful demolition capabilities of our robots. As we strive to optimize the ultimate demolition robot, we focus on delivering not just products, but comprehensive solutions.





BROKK SMARTPOWER+

Power and Brains. Just Unstoppable.

Brokk introduces Brokk SmartPower+, its latest industry-leading generation of demolition robots. Experience a groundbreaking shift in technology with Brokk SmartPower+.

Brokk SmartPower+ redefines endurance, operator productivity, and intelligence, delivering unparalleled performance worldwide. These robots excel in diverse applications and demanding work conditions, revolutionizing remote-controlled demolition.

ENDURANCE OF UNMATCHED POWER

Brokk SmartPower+ robots redefine demolition technology with optimized power over time, industry-leading uptime, and unmatched reliability. The result is superior power and uninterrupted performance.

Built with rugged components, shock resistance, IP65-equivalent dust and water protection, and Brokk's unique radio technology, this new generation maximizes power and reliability. Brokk SmartPower+ eliminates weak points, simplifies service, and enhances operator efficiency with original Brokk components and design.





OPERATOR PRODUCTIVITY

Brokk SmartPower+ robots offer groundbreaking productivity through enhanced precision, faster response times, and superior reliability.

Setting a new benchmark for operator efficiency, Brokk SmartPower+ features the innovative Brokk QuickSwitch, intuitive settings, and a lightweight, ergonomically designed control box. Every detail maximizes performance and ergonomics, recognizing their crucial impact on productivity.

INTELLIGENCE AT ITS CORE

The latest Brokk SmartPower+ generation stands out with an advanced support system, revolutionary interface, cutting-edge sensors, data processing, and over-the-air upgrades.

The user-friendly interface and customizable features create an intuitive, efficient operator experience, solidifying Brokk's position at the forefront of the industry.





BROKK INNOVATIONS

A Smarter Way of Working

Working smarter is key to success—boosting efficiency, profitability, competitive advantage, and safety. Our innovations push the limits of modern demolition, proving Brokk's leadership in the industry. Together, they are unbeatable.



MYBROKK

MyBrokk is a revolutionary online portal that puts you in complete control of your Brokk robots. It combines Brokk Connect, a technical documentation library, and a webshop into a single, comprehensive platform.

Access vital robot and fleet information anytime, anywhere with MyBrokk. Available to all Brokk owners, MyBrokk is easy to set up—discover how it can benefit your business today!

BROKK VACUUM EXCAVATOR

In the ever-evolving world of cleanup and maintenance, innovation is key. The Brokk Vacuum Excavator revolutionizes remote-controlled debris removal by safely creating suction holes in the ground, enhancing efficiency and safety.

It efficiently removes heavy debris from excavation sites, making it ideal for urban and suburban areas. Be part of the future of cleaner, safer excavation with Brokk's cutting-edge solution!

Key Features:

- Precision handling, heavy-duty performance
- Quick and easy setup
- Compact design, extended reach
- Reliable diesel-powered performance
- Low center of gravity




BROKK
BROKK



INDUSTRIES



Our concept is proven: one robot, countless applications. With a vast selection of attachments, finding the perfect combination for any task is easy. The only limit is your imagination.

CONSTRUCTION
METAL PROCESSING
TUNNELING
CEMENT
MINING
SECURITY & RESCUE
NUCLEAR

CONSTRUCTION

Compact and Remote-Controlled Power

Demolition in the construction industry covers a wide range of applications. Whatever the task, Brokk robots consistently outperform both handheld tools and excavators. Their flexibility, extraordinary power, and wide variety of attachments make them ideal for confined spaces—jobs often done manually today.

SMOOTH AND FLEXIBLE

Moving a Brokk robot is effortless. Its compact size, flexibility, and lightweight design allow it to climb over debris or up staircases with ease. And if stairs aren't an option, simply take it in the elevator! Additionally, Brokk robots operate silently and produce zero exhaust emissions. Equipped with an efficient concrete crusher, our electric models can be used during office hours or in noise-sensitive environments.

VERSATILE AND EFFICIENT

From delicate bathroom renovations to demolishing reinforced concrete walls, Brokk robots complete the job in a fraction of the time compared to other methods.

- **Replaces handheld tools**
- **Compact yet powerful**
- **Silent demolition**
- **More flexible than excavators**





METAL PROCESSING

Safety, Even in the Toughest Environments

Wherever there is slag or refractory lining, Brokk remote-controlled demolition robots get the job done. Their versatility makes them invaluable in the metal processing industry, but their primary mission remains the same—minimizing plant downtime safely and efficiently.

RELIABLE MAINTENANCE WORK

From ladles and electric arc furnaces to torpedo cars, runners, converter mouths, tundishes, and blast furnaces, Brokk delivers both power and precision. The robot's precise movements allow for effective demolition without damaging the safety lining or steel shell of the vessel.

MAXIMUM EFFICIENCY

Brokk robots are designed to withstand the harshest environments. With heat-resistant options, work can begin sooner than with handheld tools. Their remote-controlled nature enables the operator to work from a safe distance while maintaining full control. The goal is clear—safe, efficient demolition for maximum productivity.

- **Heat resistant**
- **Minimizes downtime**
- **Safely removes refractory, slag, and other materials**
- **Versatile for multiple applications**

TUNNELING

All Around the World

Brokk robots are hard at work in tunneling projects worldwide, delivering the perfect combination of power and compact size. Their remote-controlled operation, flexibility, and extended reach ensure outstanding access, making even the most demanding jobs in confined spaces easier—without sacrificing power.

ONE ROBOT—MULTIPLE TASKS

With Brokk's wide range of attachments, a single robot can handle multiple tasks in a tunneling project. Operating efficiently in tight spaces, our robots can drill, excavate, scale, split rock, remove materials, and even apply shotcrete—all without obstructing other traffic. Quick and easy on-site attachment changes minimize downtime between tasks, keeping the project moving.

NEW OPPORTUNITIES

From cross passages and safety niches to shaft sinking, service tunnels, and lining renovations, Brokk robots provide an innovative solution. Their versatility opens new opportunities within the tunneling industry, making Brokk the clear choice for future projects.

- **Reduces downtime**
- **All traffic can pass**
- **Many applications**
- **Outstanding access**





CEMENT

When Uptime is the Only Option

In an industry where downtime means lost production and revenue, a Brokk robot can pay for itself with just one kiln tear-out. There is simply no faster or safer method. Designed for remote operation, compact maneuverability, and exceptional reach, Brokk robots are the perfect solution for safely and efficiently removing brick linings in cement kilns.

FOCUSED ON SAFETY

Brokk's ergonomically designed remote control allows operators to maneuver the robot from a safe distance, avoiding exposure to hazardous areas. Efficiency is further enhanced by the operator's ability to select the optimal vantage point for precision work. Unlike traditional demolition methods, Brokk robots eliminate risks associated with vibrations, fumes, and falling debris.

ROBUST AND PRECISE

Equipped with a three-arm system, Brokk robots maximize reach and offer unmatched flexibility in all directions. Their superior stability and adjustable breaker frequency enable precise demolition while minimizing the risk of damage to the kiln lining.

- **Minimizes downtime**
- **Operates at a safe distance**
- **Heat-resistant options available**
- **Compact yet highly flexible**

MINING

Taking Mining to a New Level

Brokk robots may appear small compared to traditional mining machines, but they deliver unmatched power for their size. Their electric motors generate impressive force with zero exhaust fumes, and thanks to remote-controlled operation, they can be used safely and ergonomically at a safe distance from hazardous work areas.

FLEXIBLE WORK

With robust construction and a wide range of attachments, a single Brokk robot can handle multiple tasks, including scaling, rock breaking, drilling, digging, and shaft sinking.

The three-part arm system provides precision and exceptional reach, while hydraulic outriggers ensure superior stability in all directions.

MORE POWER IN A SMALLER PACKAGE

The advantages of a remote-controlled Brokk robot are especially evident underground. Offering compact power without compromising flexibility, Brokk robots are the most versatile investment for mines worldwide. Whether above or below ground, Brokk is the clear choice for the mining industry.

- **Enhanced operator safety**
- **Multiple applications**
- **Electric-powered**
- **Precision and exceptional reach**





SECURITY & RESCUE

When Safety and Reliability Matter Most

UNMANNED VEHICLE SYSTEMS FOR CRITICAL OPERATIONS
Brokk Security and Rescue Solutions provides robust, standardized unmanned vehicle systems with versatile robots and a unique range of modular options. Designed to meet the demanding needs of security, rescue, and defense applications, these systems enhance operational safety and efficiency in high-risk environments.

MEETING KEY CUSTOMER NEEDS
Brokk's robotic systems are built to fulfill the specialized requirements of our key customers. From high-stakes disaster relief operations to essential daily tasks like digging, clearing, and loading, our solutions support rescue officers, law enforcement, firefighters, and defense organizations in their mission to protect and serve.

RELIABLE PERFORMANCE IN ANY ENVIRONMENT
Designed for remote operation, our systems allow personnel to perform critical tasks safely and efficiently, whether in hazardous or controlled environments. This investment in technology strengthens both emergency response and routine operations, ensuring safety and reliability at every stage.

- **Standardized unmanned systems with modular options**
- **Supports disaster relief and routine tasks**
- **Enhances safety and efficiency for rescue and defense teams**
- **Enables remote operation in hazardous areas**

NUCLEAR

Tackling Challenges Outside the Ordinary

In the nuclear industry, where hazardous environments pose significant risks, Brokk robots are the clear choice. Designed for safety and efficiency, a Brokk robot customized to your needs can take on high-risk jobs such as demolition, material sorting, and the removal of radioactive waste—all without endangering human operators.

TAILOR-MADE SOLUTIONS

Brokk robots offer unique features unavailable in other equipment. Radiation-protected components, a robust design, unmatched reach, and a quiet electric motor make them ideal for nuclear applications. Additionally, Brokk robots can be equipped with radiation-protected camera systems, enabling remote operation from distances of up to 2,000 meters (6,600 ft.), allowing full control without exposure. Even attachments can be changed remotely, eliminating the need for operators to enter contaminated areas. With remote-controlled operation and a hydraulic quick hitch, Brokk ensures safety and efficiency.

DECADES OF EXPERIENCE

Some projects require specialized solutions, and Brokk delivers. Since the 1980s, Brokk has supported nuclear decommissioning projects across the globe. We provide proven methods and equipment to tackle even the most demanding custom applications.

- **Remote operation via cameras**
- **Radiation protection**
- **Tailor-made solutions**
- **Proven methods**




BROKK



PRODUCTS

The Strength is in the Details

Brokk robots are built to last, even in the toughest environments. Every part and feature is designed for countless hours of demanding work. To ensure the highest quality and performance, more than 90% of the machine components are original Brokk parts. The result speaks for itself—Brokk robots stand the test of time, maximizing profitability and retaining their value.



OPERATOR SUPPORT SYSTEM

A visualized communication system that provides real-time feedback between the robot and the operator, optimizing performance, efficiency, and productivity.

BROKK SMARTPOWER+

An intelligent, optimized power system that self-regulates, ensuring longer, uninterrupted operation.

NO EXHAUST FUMES

The electric motor provides greater power in a smaller package while reducing noise, pollution, and maintenance requirements.

ROBUST DESIGN

Brokk's machine design maximizes uptime and simplifies service and maintenance for peak efficiency.

MAXIMUM STABILITY

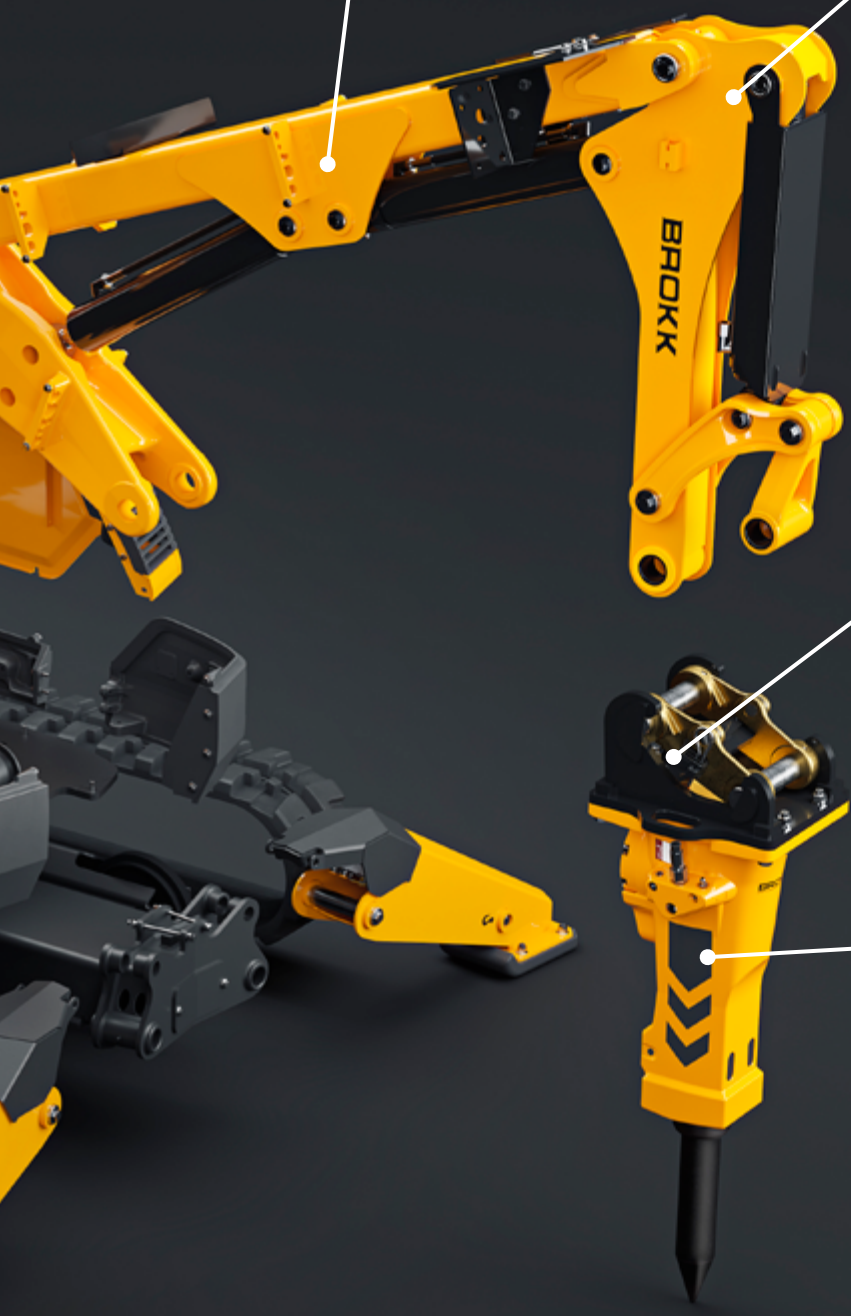
Tracks and outriggers are engineered for optimal stability and safety, even when using attachments designed for larger machines.

THREE-ARM SYSTEM

A robust, flexible design that provides exceptional reach, precision, and access in all directions while maintaining a compact overall size.

HEAT-RESISTANT

From major components to small details, every part is designed to withstand extreme heat and impact.



UNIQUE QUICK HITCH

An efficient, patented system that enables fast and easy attachment changes on-site.

DEMOLITION POWER

Brokk robots deliver unmatched power in a compact form, supporting larger and more powerful attachments than any other machine in their weight class.

REMOTE OPERATION

Remote-controlled functionality allows operators to maneuver the robot efficiently and safely, away from hazardous environments and harmful vibrations, while an ergonomic design enhances usability.



BROKK 70+

- **Increased uptime and power over time**
- **Smart sensors and operator support system**
- **Lightweight control box with tilted joysticks**
- **9.8 kW Brokk SmartPower+ electrical system**
- **Runs on a 16 A fuse and weighs less than 560 kg**



Enhanced with an integrated electro-hydraulic system, the newest generation **Brokk 70+** delivers unparalleled power within its compact frame. The **Brokk 70+** emerges as the ultimate solution for secure and efficient demolition in tight quarters, revolutionizing the landscape of confined-space demolition.

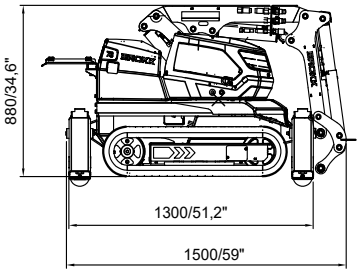
Hydraulic breaker in images: BHB 105
Load and stability diagram available on request

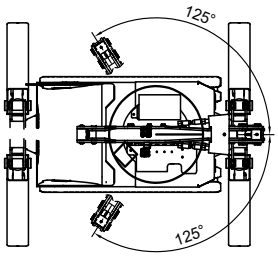
TECHNICAL DATA

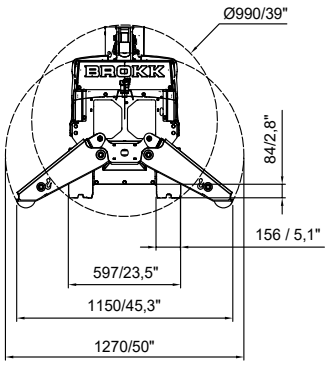
Slewing speed	6,5 sec/245°
Transport speed, max.	2.7 km/h; 1.7 mph
Climbing inclination, max.	30°
Hydraulic system capacity	27 l; 7.1 US gal
Pump type	Variable load-sensing
System pressure	17 MPa; 2466 psi
Pump flow 50 Hz	27 l/min; 7 US gal/min
60 Hz	32 l/min; 8 US gal/min
Power technology	Brokk SmartPower+
Electric motor type	ABB
Power*	9.8 kW
Recommended fuse size*	16 A
Starting device	Direct start
Control type	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	560 kg; 1235 lbs
Recommended attachment weight	105 kg; 231 lbs
Sound power level L_{WA}***	90 dB(A)

*Valid for 400 V/50 Hz and 440 V/60 Hz
**Excluding attachment and extra equipment
***Measured according to directive 2000/14/EC

SIZE



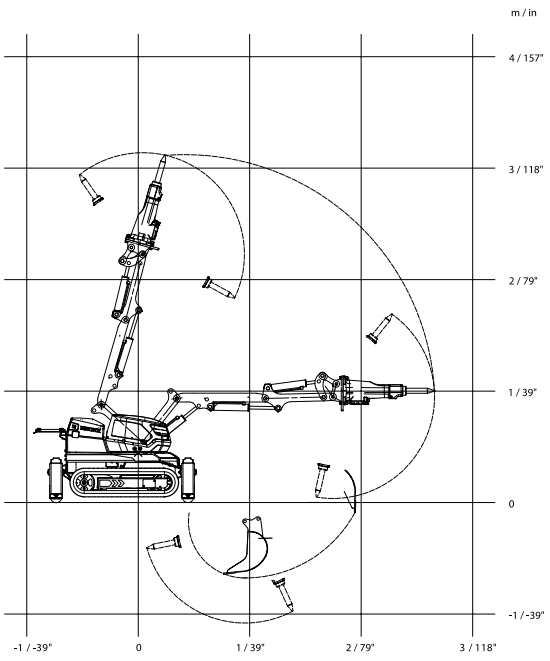




OPTIONS

- Extra cylinder protection
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Water spray for breaker
- Extra hydraulic function
- Lifting eyes (regular lifting points are standard)
- Motion warning

RANGE



Tolerances for technical data may vary

BROKK 110+

- Increased uptime and power over time
- Smart sensors and operator support system
- Lightweight control box with tilted joysticks
- 19,5 kW Brokk SmartPower+ electrical system
- Full 360° working radius for optimal reach and precision



Whether you are working in confined spaces, navigating stairs, or operating in demanding industrial environments, the **Brokk 110+** delivers outstanding versatility and dependable performance. It fits easily in an elevator, a small truck, or on a car trailer, and with Brokk SmartPower+, it is now smarter, more efficient, and even more reliable.

As a sibling to the more powerful Brokk 130+, the **Brokk 110+** delivers reliable capability in confined spaces and a wide range of everyday demolition applications. From residential renovation to industrial demolition, the **Brokk 110+** continues the legacy of its predecessor with advanced efficiency, improved serviceability, and maximum uptime.

Hydraulic breaker in images: BHB 155
Load and stability diagram available on request

TECHNICAL DATA

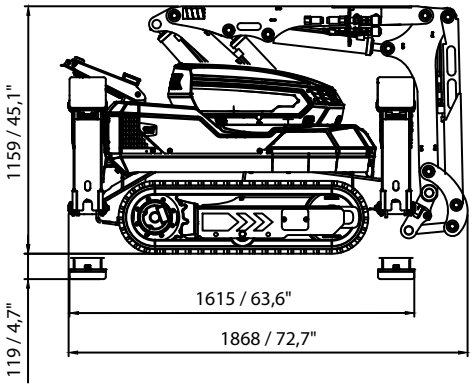
Slewing speed	10 sec/360°
Transport speed, max.	2.5 km/h; 1.6 mph
Climbing inclination, max.	30°
Hydraulic system capacity	40 l; 10.6 US gal
Pump type	Variable load-sensing
System pressure	18 MPa; 2611 psi
Pump flow 50 Hz	54 l/min; 14.3 US gal/min
60 Hz	57 l/min; 15 US gal/min
Power technology	Brokk SmartPower+
Electric motor type	ABB
Power*	19,5 kW
Recommended fuse size*	32 A
Minimum fuse size (reduced power)*	16 A
Starting device	Soft start
Control type	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	990 kg; 2183 lbs
Recommended attachment weight	180 kg; 397 lbs
Sound power level L_{WA}***	91 dB(A)

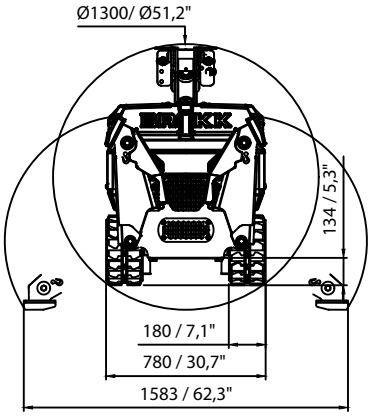
*Valid for 400 V/50 Hz and 440 V/60 Hz
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

OPTIONS

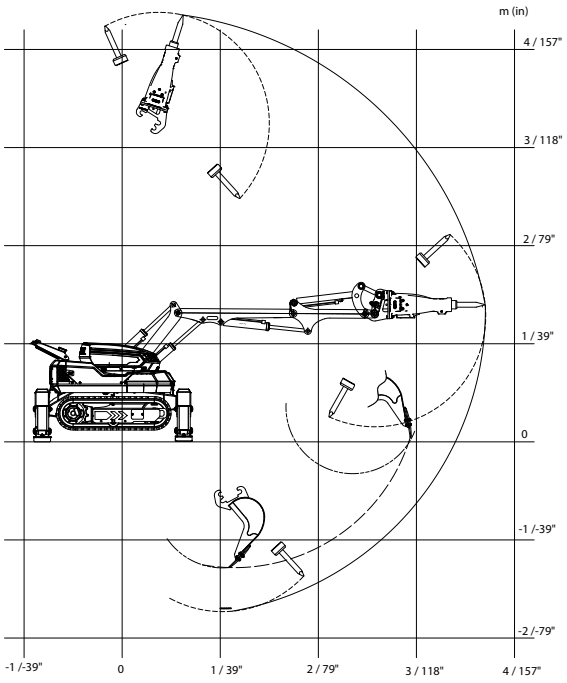
- Extra cylinder protection
- Rubber caterpillar tracks
- Steel caterpillar tracks
- Heat-resistant hoses
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Air flushing for breaker
- Water spray for breaker
- Extra hydraulic function
- Drainage hose
- Counterweight
- Lifting eyes (regular lifting points are standard)
- Extra support roller for rubber caterpillar tracks
- Motion warning
- Load holding valves

SIZE





RANGE



Tolerances for technical data may vary

BROKK 120D[II]

SmartPower™

- **Smallest diesel-powered demolition robot**
- **Perfect for sites without a reliable power supply**
- **Fast tracking speed for superior mobility**



The **Brokk 120D[II]** stands out as the world's smallest diesel-powered demolition robot, designed to navigate through standard doorways and operate efficiently in confined spaces. Fully remote, it runs for at least eight hours on a single tank of fuel. Equipped with Brokk SmartPower™, it delivers reliability on par with its electric counterparts, making it the ultimate diesel-powered solution.

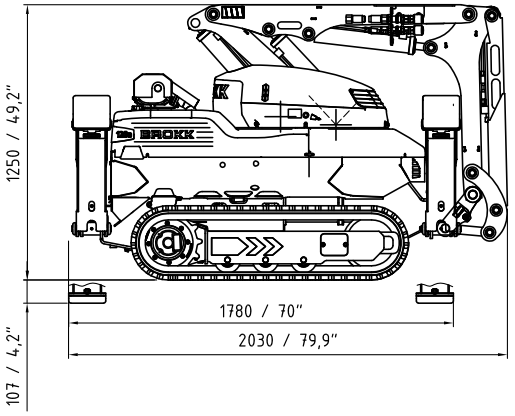
Hydraulic breaker in images: BHB 155
Load and stability diagram available on request

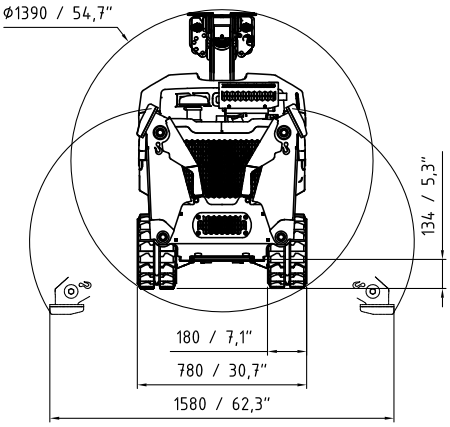
TECHNICAL DATA

Slewing speed	10 sec/360°
Transport speed, max.	3 km/h; 1.9 mph
Climbing inclination, max.	30°
Hydraulic system capacity	45 l; 11.9 US gal
Pump type	Gear pump with fixed displacement
System pressure*	18 MPa; 2611 psi
Pump flow	50 l/min; 13 US gal/min
Diesel performance - type	Three-cylinder, water-cooled, 4-stroke engine
Engine	18.5 kW; 24.8 hp diesel EPA Tier 4
Fuel tank capacity	30 l; 7.9 US gal
Engine oil volume	5.1 l; 1.35 US gal
Freezing point	-40°C; -40°F
Control type	SmartRemote™, portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	1230 kg; 2712 lbs
Recommended attachment weight	160 kg; 353 lbs
Sound power level L_{WA}***	101 dB(A)

*Hydraulic pressure can be increased depending on the attachment
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

SIZE

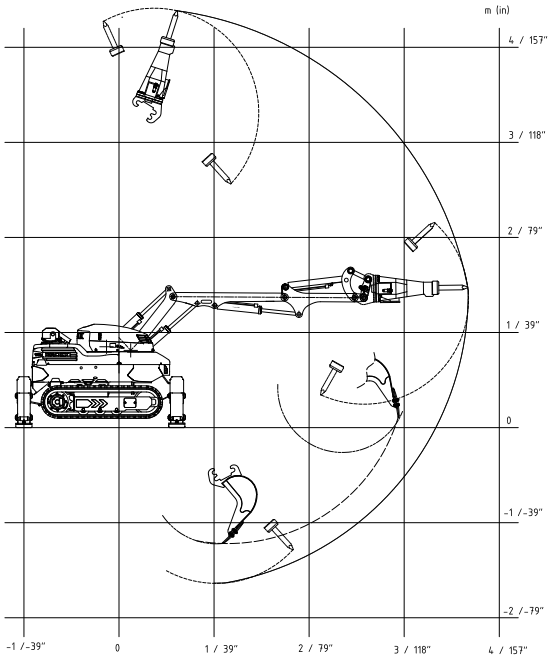




OPTIONS

- Extra cylinder protection
- Rubber caterpillar tracks
- Steel caterpillar tracks
- Heat-resistant hoses
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Air flushing for breaker
- Water spray for breaker
- Extra hydraulic function
- Drainage hose
- CAN cable connection
- Counterweight
- Lifting eyes (regular lifting points are standard)
- Motion warning
- Load holding valves

RANGE



Tolerances for technical data may vary

BROKK 130+

- **Increased uptime and power over time**
- **Smart sensors and operator support system**
- **Lightweight control box with tilted joysticks**
- **20,2 kW Brokk SmartPower+ electrical system**
- **Compatible with 16 A and 32 A fuses for flexible power options**



The **Brokk 130**+ sets a new benchmark in demolition, delivering more power, endurance, and efficiency than ever before. Designed for demanding environments, it combines high impact energy with intelligent power management, making it ideal for confined and hard-to-reach areas. With a 360-degree working radius, it ensures maximum flexibility in any operation.

Equipped with the BHB 175 breaker and the advanced Brokk SmartPower+ system, the **Brokk 130**+ maximizes efficiency for superior demolition performance. It delivers 20% more hitting force and 40% higher impact frequency, boosting production by 40–60%. Every movement is precisely controlled for smoother operation, greater force, and optimized productivity.

Hydraulic breaker in images: BHB 175
Load and stability diagram available on request

TECHNICAL DATA

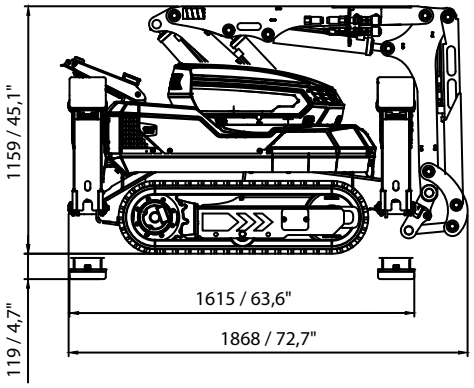
Slewing speed	10 sec/360°
Transport speed, max.	2.5 km/h; 1.6 mph
Climbing inclination, max.	30°
Hydraulic system capacity	40 l; 10.6 US gal
Pump type	Variable load-sensing
System pressure	18 MPa; 2611 psi
Pump flow 50 Hz	56 l/min; 14.8 US gal/min
60 Hz	66 l/min; 17.4 US gal/min
Power technology	Brokk SmartPower+
Electric motor type	ABB
Power*	20,2 kW
Recommended fuse size*	32 A
Minimum fuse size (reduced power)*	16 A
Starting device	Soft start
Control type	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	990 kg; 2183 lbs
Recommended attachment weight	180 kg; 397 lbs
Sound power level L_{WA}***	91 dB(A)

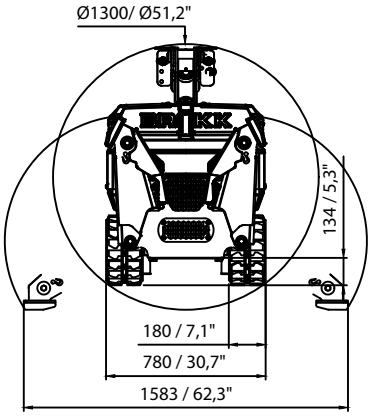
*Valid for 400 V/50 Hz and 440 V/60 Hz
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

OPTIONS

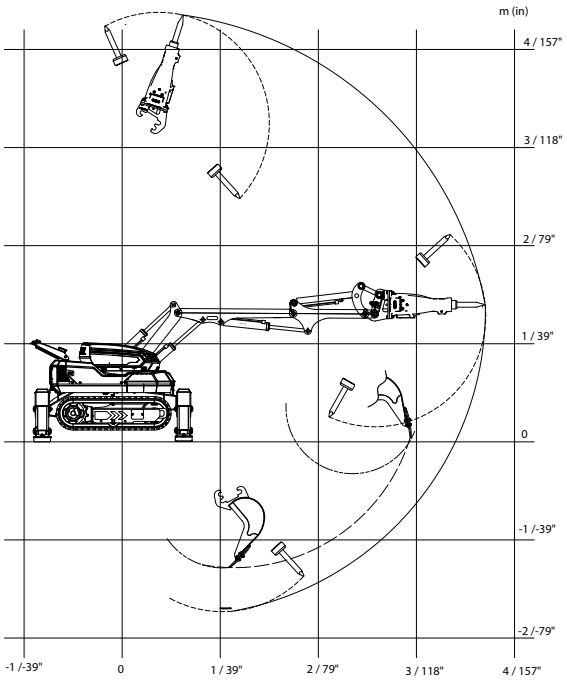
- Extra cylinder protection
- Rubber caterpillar tracks
- Steel caterpillar tracks
- Heat-resistant hoses
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Air flushing for breaker
- Water spray for breaker
- Extra hydraulic function
- Drainage hose
- CAN cable connection
- Counterweight
- Lifting eyes (regular lifting points are standard)
- Extra support roller for rubber caterpillar tracks
- Motion warning
- Load holding valves

SIZE





RANGE



Tolerances for technical data may vary

BROKK 170+

- Increased uptime and power over time
- Smart sensors and operator support system
- Lightweight control box with tilted joysticks
- 24 kW Brokk SmartPower+ electrical system
- Runs on a 32 A fuse for convenience



Despite its unassuming size, this lightweight powerhouse boasts a robust breaker and a remarkably powerful — yet nearly silent — concrete crusher. Its compact design allows the **Brokk 170*** to effortlessly navigate through standard doorways, while its innovative Brokk SmartPower+ electrical system delivers unparalleled power and proven reliability.

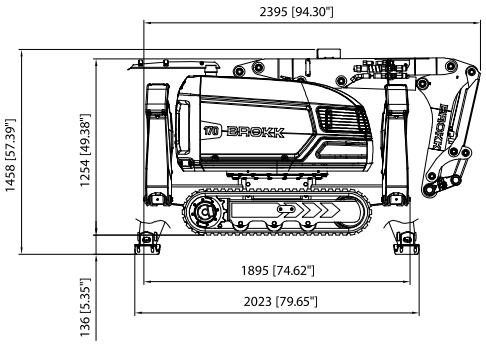
Hydraulic breaker in images: BHB 205
Load and stability diagram available on request

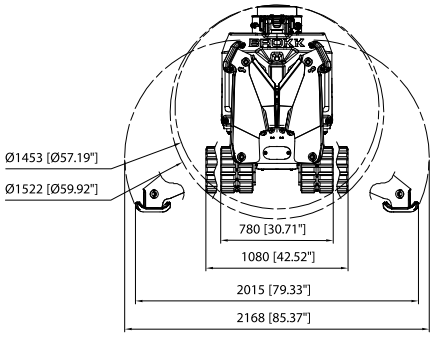
TECHNICAL DATA

Slewing speed	10 sec/360°
Transport speed, max.	2.1 km/h; 1.3 mph
Climbing inclination, max.	30°
Hydraulic system capacity	85 l; 22.5 US gal
Pump type	Variable load-sensing
System pressure	18 MPa; 2611 psi
Increased pressure to attachment	23 MPa; 3336 psi
Pump flow 50 Hz	69 l/min; 18 US gal/min
60 Hz	83 l/min; 22 US gal/min
Power technology	Brokk SmartPower+
Electric motor type	ABB
Power*	24 kW
Recommended fuse size*	63 A
Starting device	Soft start/Direct start
Control type	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	1600 kg; 3527 lbs
Recommended attachment weight	270 kg; 595 lbs
Sound power level L_{WA}***	87 dB(A)

*Valid for 400 V/50 Hz and och 440 V/60 Hz
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

SIZE

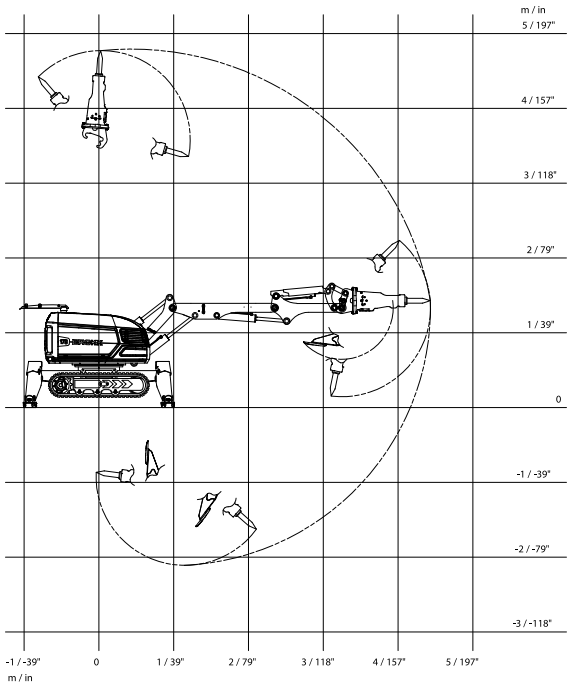




OPTIONS

- Extra cylinder protection
- Rubber caterpillar tracks
- Steel caterpillar tracks
- Dozer blades
- Heat-resistant hoses
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Atomized water mist
- Air flushing for breaker
- Water spray for breaker
- Extra hydraulic function
- Drainage hose
- CAN cable connection
- Lifting eyes (regular lifting points are standard)
- Motion warning
- Load holding valves
- Hose burst valves

RANGE



Tolerances for technical data may vary

BROKK 200+

- Increased uptime and power over time
- Smart sensors and operator support system
- Lightweight control box with tilted joysticks
- 27.5 kW Brokk SmartPower+ electrical system
- Small footprint given its power and reach



The **Brokk 200+** takes demolition to the next level, offering added intelligence through smart sensors and a sophisticated operator support system that provides real-time updates.

Despite its size, this robot accommodates heavy attachments and outperforms competitors in power-to-size ratio.

Hydraulic breaker in images: BHB 305
Load and stability diagram available on request

TECHNICAL DATA

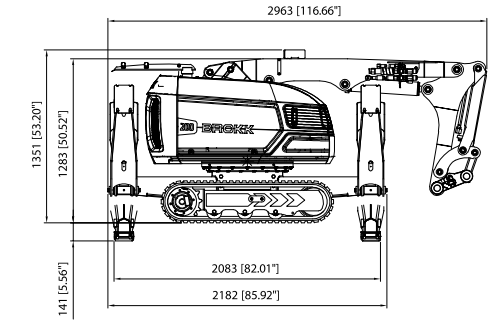
Slewing speed	10 sec/360°
Transport speed, max.	2.1 km/h; 1.3 mph
Climbing inclination, max.	30°
Hydraulic system capacity	85 l; 22.5 US gal
Pump type	Variable load-sensing
System pressure	18 MPa; 2611 psi
Increased pressure to attachment	23 MPa; 3336 psi
Pump flow 50 Hz	85 l/min; 22.5 US gal/min
60 Hz	102 l/min; 27 US gal/min
Power technology	Brokk SmartPower+
Electric motor type	ABB
Power*	27.5 kW
Recommended fuse size*	63 A
Starting device	Soft start/Direct start
Control type	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	2100 kg; 4630 lbs
Recommended attachment weight	350 kg; 772 lbs
Sound power level L_{WA}***	87 dB(A)

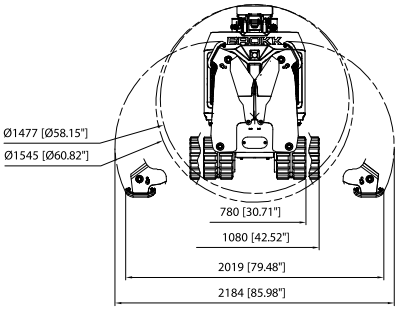
*Valid for 400 V/50 Hz and 440 V/60 Hz
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

OPTIONS

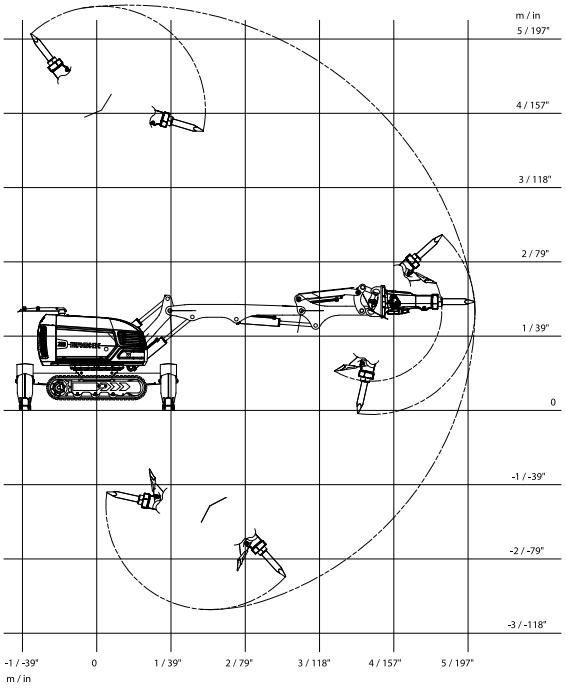
- Extra cylinder protection
- Rubber caterpillar tracks
- Steel caterpillar tracks
- Heat-resistant hoses
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Atomized water mist
- Air flushing for breaker
- Water spray for breaker
- Extra hydraulic function
- Drainage hose
- CAN cable connection
- Counterweight
- Lifting eyes (regular lifting points are standard)
- Motion warning
- Load holding valves
- Hose burst valves

SIZE





RANGE



Tolerances for technical data may vary

BROKK 300+

- **Increased uptime and power over time**
- **Smart sensors and operator support system**
- **Lightweight control box with tilted joysticks**
- **37 kW Brokk SmartPower+ electrical system**
- **Impressive 6-meter reach**



The **Brokk 300+** represents a leap forward in both power and intelligence. Offering remarkable hitting power and an enhanced capacity for heavy and powerful attachments, this machine delivers unparalleled strength, reach, and reliability. Known for its exceptional power and performance, the **Brokk 300+** stands in a league of its own!

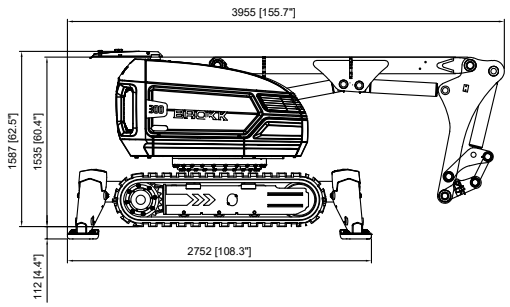
Hydraulic breaker in images: BHB 455
Load and stability diagram available on request

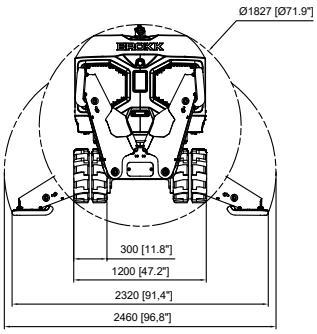
TECHNICAL DATA

Slewing speed	16 sec/360°
Transport speed, max.	2.7 km/h; 1.7 mph
Climbing inclination, max.	30°
Hydraulic system capacity	95 l; 25 US gal
Pump type	Variable load-sensing
System pressure	17 MPa; 2466 psi
Increased pressure to attachment	23 MPa; 3336 psi
Pump flow 50 Hz	100 l/min; 26 US gal/min
60 Hz	120 l/min; 32 US gal/min
Power technology	Brokk SmartPower+
Electric motor type	ABB
Power*	37 kW
Recommended fuse size*	63 A
Starting device	Soft start/Direct start
Control type	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	3650 kg; 8047 lbs
Recommended attachment weight	500 kg; 1102 lbs
Sound power level L_{WA}***	95 dB(A)

*Valid for 400 V/50 Hz and 440 V/60 Hz
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

SIZE

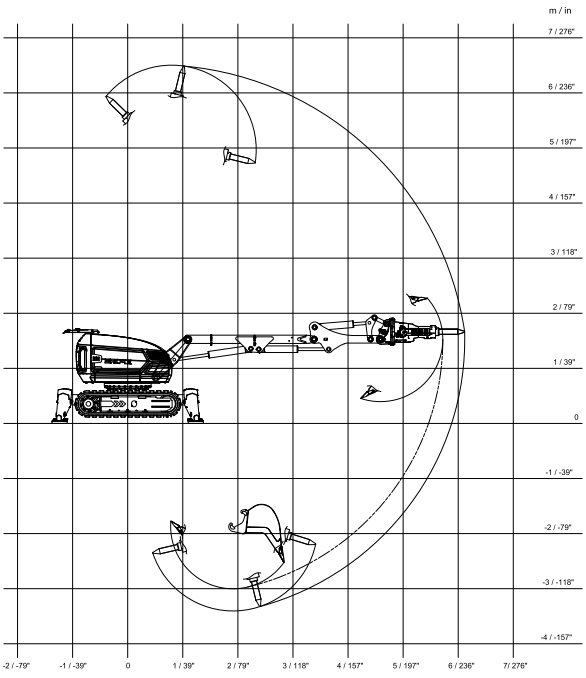




OPTIONS

Extra cylinder protection
Rubber caterpillar tracks
Steel caterpillar tracks
Heat-resistant hoses
Forced draft cooling for machine
Forced draft cooling for breaker
Steel pads
Atomized water mist
Air flushing for breaker
Water spray for breaker
Extra hydraulic function
Drainage hose
CAN cable connection
Counterweight
Cable reel
Lifting eyes (regular lifting points are standard)
Motion warning
Load holding valves
Hose burst valves

RANGE



Tolerances for technical data may vary

BROKK 500+

- Increased uptime and power over time
- Smart sensors and operator support system
- Lightweight control box with tilted joysticks
- 41 kW Brokk SmartPower+ electrical system
- Built for a wide range of applications and heavy-duty attachments



Powered by a state-of-the art electrical powertrain, the **Brokk 500+** boasts a robust design, exceptional power and outstanding reach, making it an industry leader.

Cutting-edge technology and an innovative operator support system enhance communication between the operator and the robot, improving the overall operating experience.

Hydraulic breaker in images: BHB 705
Load and stability diagram available on request

TECHNICAL DATA

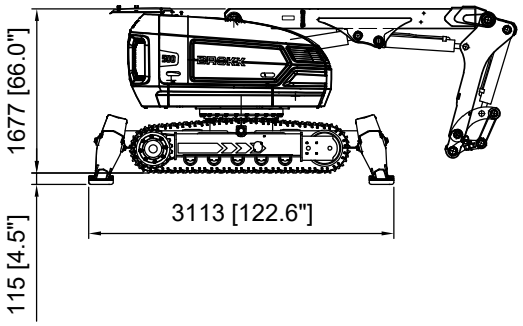
Slewing speed	16 sec/360°
Transport speed, max.	1.8 km/h; 1.1 mph
Climbing inclination, max.	30°
Hydraulic system capacity	145 l; 38 US gal
Pump type	Variable load-sensing
System pressure	18 MPa; 2611 psi
Increased pressure to attachment	24 MPa; 3481 psi
Pump flow 50 Hz	115 l/min; 30 US gal/min
60 Hz	130 l/min; 34 US gal/min
Power technology	Brokk SmartPower+
Electric motor type	ABB
Power*	41 kW
Recommended fuse size*	63 A
Starting device	Soft start/Direct start
Control type	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	5200 kg; 11,464 lbs
Recommended attachment weight	700 kg; 1543 lbs
Sound power level L_{WA}***	100 dB(A)

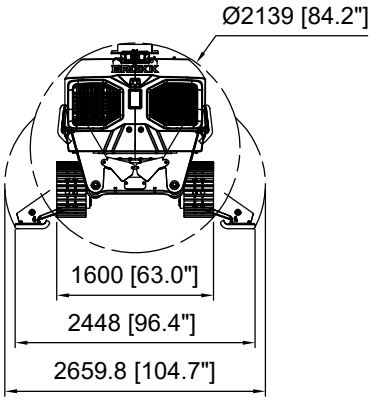
*Valid for 400 V/50 Hz and 440 V/60 Hz
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

OPTIONS

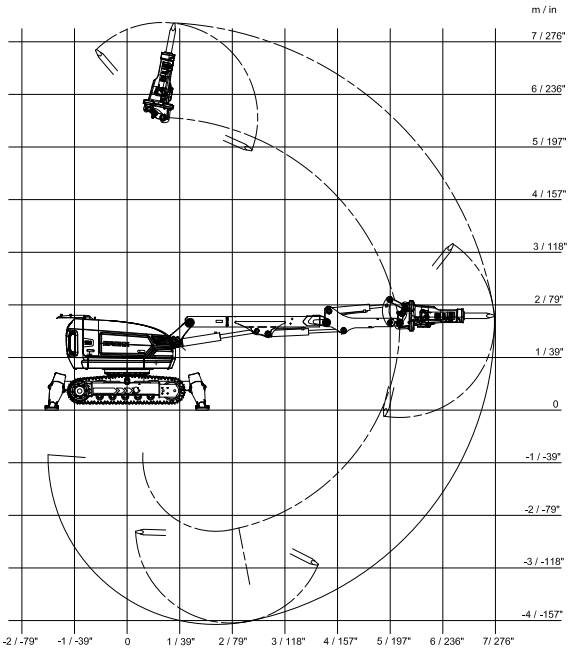
- Extra cylinder protection
- Heavy-duty dipper arm
- Rubber caterpillar tracks
- Steel caterpillar tracks
- Heat-resistant hoses
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Atomized water mist
- Air flushing for breaker
- Water spray for breaker
- Extra hydraulic function
- Drainage hose
- CAN cable connection
- Counterweight
- Cable reel
- Lifting eyes (regular lifting points are standard)
- Motion warning
- Load holding valves
- Hose burst valves

SIZE





RANGE



Tolerances for technical data may vary

BROKK 520D

SMARTPOWER™

- **7-meter reach**
- **Diesel-powered for maximum flexibility**
- **Compatible with Brokk 500 attachments**



The **Brokk 520D** sets the standard for diesel-powered demolition robots, delivering superior strength, speed, and extended reach. With its compact yet robust design, it navigates challenging environments with ease, making it ideal for demanding jobs across several industries. Designed for powerful demolition in areas without a reliable power supply, it ensures continuous operation without compromising performance.

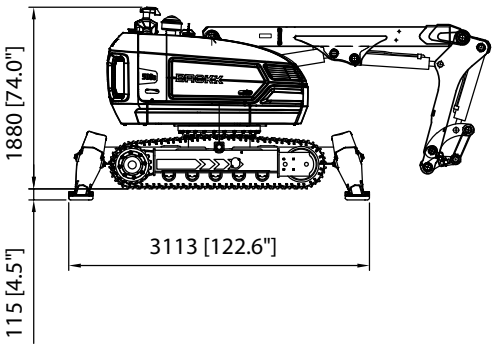
Hydraulic breaker in images: BHB 705
Load and stability diagram available on request

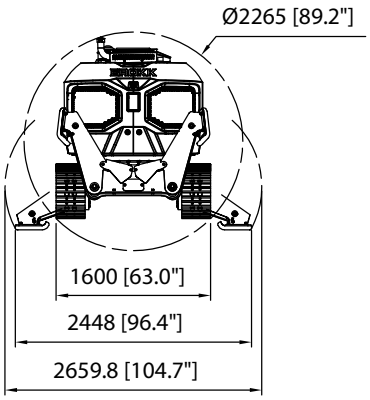
TECHNICAL DATA

Slewing speed	16 sec/360°
Transport speed, max.	2.5 km/h; 1.6 mph
Climbing inclination, max.	30°
Hydraulic system capacity	145 l; 38.3 US gal
Pump type	Variable load-sensing
System pressure	18 MPa; 2611 psi
Increased pressure to attachment	24 MPa; 3481 psi
Pump flow	125 l/min; 33 US gal/min
Diesel performance - Type 1)	Kohler Four-cylinder, water-cooled, 4-stroke engine
Engine	55 kW; 74 hp diesel EPA Tier 4, EU Stage IV
Engine oil volume	13.2 l; 3.5 US gal
Diesel performance - Type 2)	Kubota Four-cylinder, water-cooled, 4-stroke engine
Engine*	55 kW; 74 hp diesel EPA Tier 3, EU Stage IIIA
Engine oil volume	13.2 l; 3.5 US gal
Fuel tank capacity	70 l; 18.5 US gal
Freezing point	-40 °C; -40°F
Control type	SmartRemote™, portable
Signal code	Digital
Transfer	Professional radio/Cabel
Range, radio	Up to 300 m
Machine weight**	5500 kg; 12,125 lbs
Recommended attachment weight	700 kg; 1543 lbs
Sound power level L_{WA}***	101 dB(A)

*Rated power 74 kW: 99.2 hp at 2600 rpm (SAE J1995)
**Excluding options and attachment
***Measured according to directive 2000/14/EC, excl. attachment

SIZE

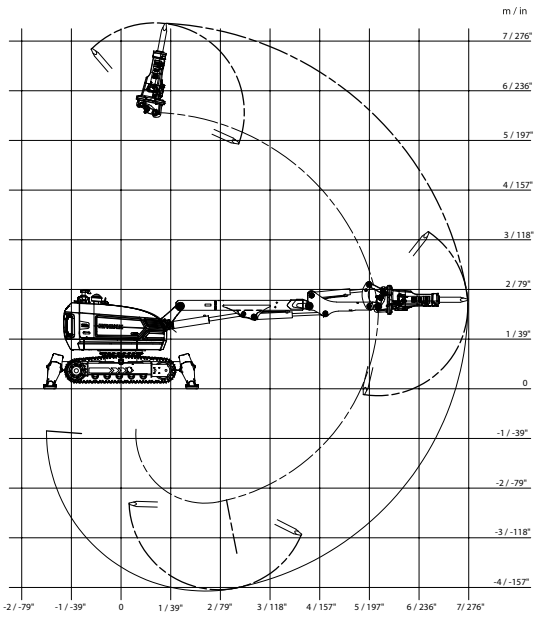




OPTIONS

- Extra cylinder protection
- Heavy-duty dipper arm
- Rubber caterpillar tracks
- Steel caterpillar tracks
- Heat-resistant hoses
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Atomized water mist
- Air flushing for breaker
- Water spray for breaker
- Extra hydraulic function
- Drainage hose
- CAN cable connection
- Counterweight
- Lifting eyes (regular lifting points are standard)
- Motion warning
- Load holding valves
- Hose burst valves

RANGE



Tolerances for technical data may vary

BROKK 900

- **Service-friendly, robust design for maximum uptime**
- **Powerful BHB 1500 breaker for demanding tasks**
- **Reliable SmartPower™ for optimized runtime**
- **Available in diesel or electric versions for operational flexibility**



The **Brokk 900** redefines heavy demolition and tunneling, offering unmatched power and durability for the toughest jobs. Equipped with the BHB 1500 breaker, it delivers more hitting force than any other demolition robot in the world.

Its Brokk SmartPower™ system ensures optimized runtime and reliability, while its robust construction offers longevity in extreme conditions. Whether in mining, tunneling, or large-scale demolition, the **Brokk 900** is built to perform.

Hydraulic breaker in images: BHB 1500
Load and stability diagram available on request

TECHNICAL DATA

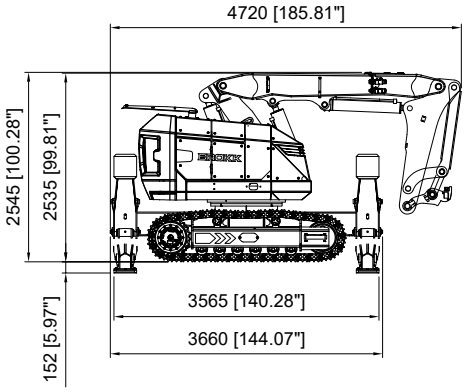
Slewing speed	16 sec/360°
Transport speed, max.	2.8 km/h; 1.7 mph
Climbing inclination, max.	30°
Hydraulic system capacity	230 l; 60.8 US gal
Pump type	Variable load-sensing
System pressure	18.5 MPa; 2683 psi
Increased pressure to attachment	25 MPa; 3626 psi
Pump flow Diesel/50 Hz el. motor	148 l/min; 39 US gal/min
60 Hz el. motor	178 l/min; 47 US gal/min
Power technology	SmartPower™
Electric motor type	ABB
Power*	71 kW
Recommended fuse size*	125 A
Starting device	Soft start
Diesel performance - Type 1)	Kohler Four-cylinder, water-cooled, 4-stroke engine
Engine	55,5 kW; 74 hp diesel EPA Tier 4, EU Stage V
Engine oil volume	15.6 l; 4.1 US gal
Diesel performance - Type 2)	Kubota Four-cylinder, water-cooled, 4-stroke engine
Engine**	55,5 kW; 74 hp diesel EPA Tier 3, EU Stage IIIA
Engine oil volume	13.2 l; 3.5 US gal
Fuel tank capacity	80 l; 21.1 US gal
Freezing point	-40 °C; -40°F
Control type	SmartRemote™, portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight***	11,400 kg; 25,133 lbs
Recommended attachment weight	1500 kg; 3307 lbs
Sound power level L_{WA}** El:**	99 dB(A)
Diesel:	103 dB(A)

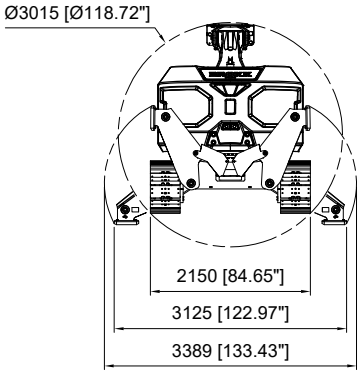
*Valid for 400 V/50 Hz and 440 V/60 Hz
**Rated power 74 kW: 99.2 hp at 2600 rpm (SAE J1995)
***Excluding options and attachment
****Measured according to directive 2000/14/EC, excl. attachment

OPTIONS

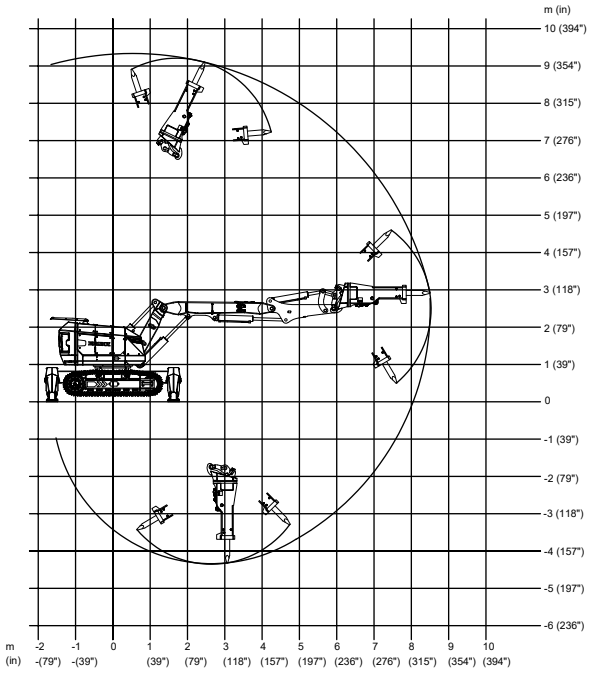
- Extra cylinder protection
- Forced draft cooling for machine
- Air flushing for breaker
- Extra hydraulic function
- Drainage hose
- CAN cable connection
- Lifting eyes (regular lifting points are standard)
- Motion warning
- Load holding valves
- Hose burst valves

SIZE





RANGE



Tolerances for technical data may vary

BROKK 900 ROTOBOOM

SMARTPOWER™

- **Purpose-built for heavy metal processing applications**
- **360-degree rotating arm system for optimal flexibility**
- **Patented heat-shielded process breaker for high-temperature environments**
- **Available in diesel or electric versions for versatile operation**



The **Brokk 900 Rotoboom**, the most powerful and heavy-duty robot in the Brokk lineup, is engineered for extreme precision in demanding industrial applications. With an impressive 10-meter reach and 360-degree arm rotation, it offers exceptional maneuverability, making it ideal for complex demolition and maintenance in metal processing environments. Its heat- and impact-protected process breaker allows for safe and efficient work on hot ladles, converters, runners, and furnaces, minimizing downtime and maximizing productivity.

Hydraulic breaker in images: heat-protected BHB 455
Load and stability diagram available on request

TECHNICAL DATA

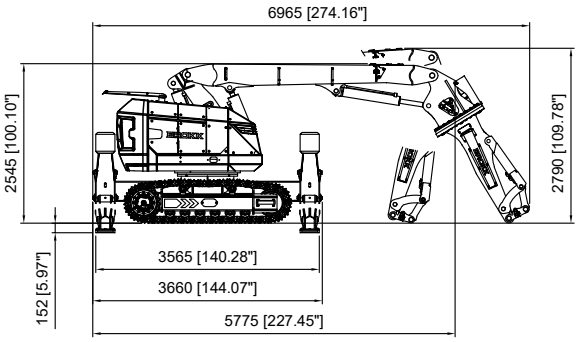
Slewing speed	16 sec/360°
Transport speed, max.	2.8 km/h; 1.7 mph
Climbing inclination, max.	30°
Hydraulic system capacity	230 l; 60.8 US gal
Pump type	Variable load-sensing
System pressure	18.5 MPa; 2683 psi
Increased pressure to attachment	25 MPa; 3626 psi
Pump flow Diesel/50 Hz el. motor	148 l/min; 39 US gal/min
60 Hz el. motor	178 l/min; 47 US gal/min
Power technology	SmartPower™
Electric motor type	ABB
Power*	71 kW
Recommended fuse size*	125 A
Starting device	Soft start
Diesel performance - Type 1)	Kohler Four-cylinder, water-cooled, 4-stroke engine
Engine	55,5 kW; 74 hp diesel EPA Tier 4, EU Stage V
Engine oil volume	15.6 l; 4.1 US gal
Diesel performance - Type 2)	Kubota Four-cylinder, water-cooled, 4-stroke engine
Engine**	55,5 kW; 74 hp diesel EPA Tier 3, EU Stage IIIA
Engine oil volume	13.2 l; 3.5 US gal
Fuel tank capacity	80 l; 21.1 US gal
Freezing point	-40 °C; -40°F
Control type	SmartRemote™, portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight***	11,600 kg; 25,574 lbs
Recommended attachment weight	600 kg; 1323 lbs
Sound power level L_{WA}** El:**	99 dB(A)

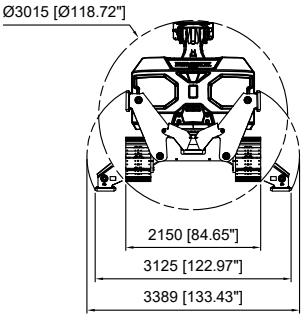
*Valid for 400 V/50 Hz and 440 V/60 Hz
**Rated power 74 kW: 99.2 hp at 2600 rpm (SAE J1995)
***Excluding options and attachment
****Measured according to directive 2000/14/EC, excl. attachment

OPTIONS

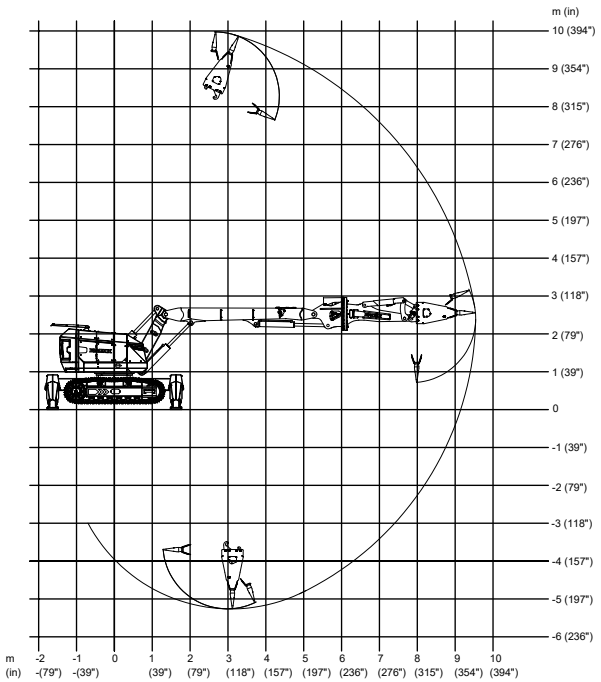
- Extra cylinder protection
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Lifting eyes (regular lifting points are standard)
- Motion warning
- Load holding valves
- Hose burst valves

SIZE





RANGE



Tolerances for technical data may vary

BROKK DESCALER

SmartPower™

- **Eliminates falling debris risk for workers**
- **Improves production by reducing shutdown time**
- **Minimizes dust exposure for workers**
- **Installed in under 3 hours**



The **Brokk Descaler** is an innovative addition to the Brokk range, originally developed to tackle the hazardous task of descaling preheater towers in the cement industry. This versatile machine has proven to be time-saving and efficient in various applications, including vertical vessels. Evolved from the traditional Brokk robot, the Brokk Descaler features a telescopic boom that provides outstanding reach and remote-controlled maneuverability.

This powerful tool removes hundreds of tons of overhead refractory material without physical contact, significantly speeding up the process compared to manual methods. The **Brokk Descaler** is available in both single and twin versions, handling descaling operations in vessels up to 9.5 meters in diameter. This cutting-edge solution enhances safety and efficiency in challenging environments, making it an indispensable asset for industrial maintenance.

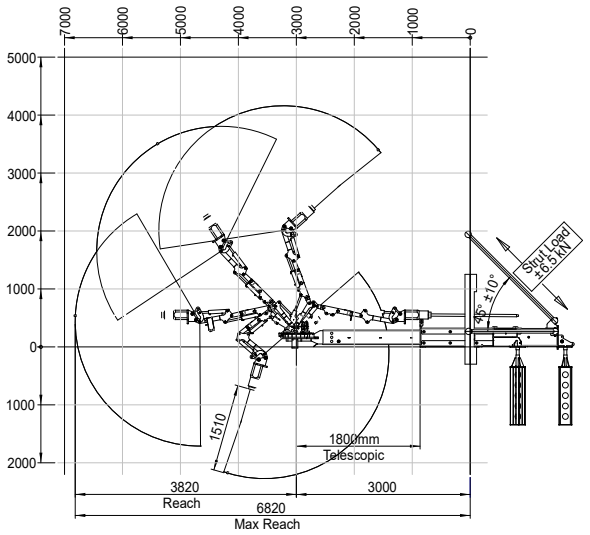
Hydraulic breaker in illustrations: BHB 55
Load and stability diagram available on request

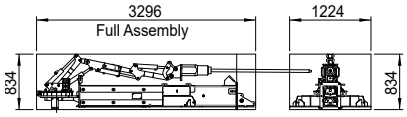
TECHNICAL DATA

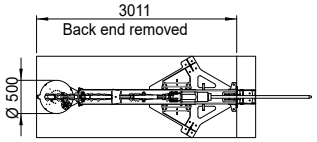
Slewing speed		18 sec/360°
Transport speed, max.		2.7 km/h; 1.7 mph
Climbing inclination, max.		30°
Hydraulic system capacity		27 l; 7.1 US gal
Pump type		Variable load-sensing
System pressure		18 MPa; 2611 psi
Pump flow	**50 Hz**	27 l/min; 7 US gal/min
	60 Hz	32 l/min; 8 US gal/min
Power technology		SmartPower™
Electric motor type		ABB
Power*		9.8 kW
Recommended fuse size*		16 A
Starting device		Direct start
Control type		SmartRemote™, portable
Signal code		Digital
Transfer		Professional radio/ Cable
Range, radio		Up to 300 m
Machine weight**	**Single**	743 kg; 1630 lbs
	Twin	900 kg; 1984 lbs
Power pack		390 kg; 859 lbs
Recommended attachment weight		80 kg; 175 lbs
Sound power level L_{WA}***		90 dB(A)

*Valid for 400 V/50 Hz and 440 V/60 Hz
**Excluding attachment and extra equipment
***Measured according to directive 2000/14/EC

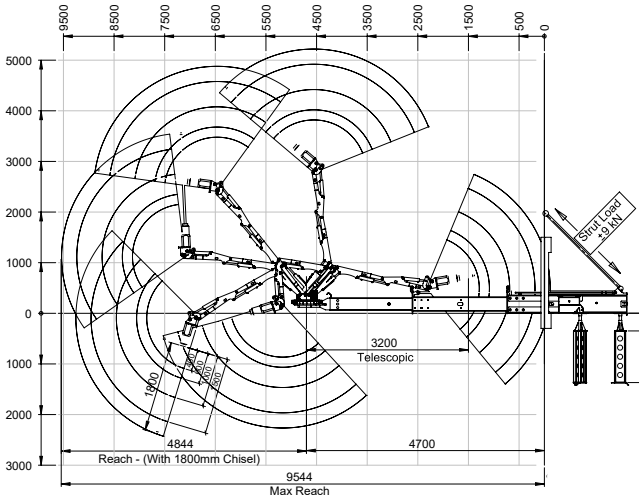
SINGLE

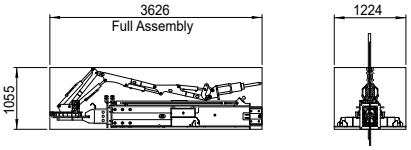


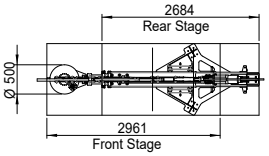




TWIN







Tolerances for technical data may vary

COMPARISON CHART

				
	70+	**110+**	**120D II**	**130+**
Weight, kg (lbs)	560 (1235)	990 (2183)	1230 (2712)	990 (2183)
Width min. mm (in)	597 (23.5)	780 (30.7)	780 (30.7)	780 (30.7)
Height min. mm (in)	880 (34.6)	1160 (45.7)	1250 (49.2)	1160 (45.7)
Power, kW	9.8	19.5	18.5 D	20.2
Pumpflow, 50 Hz, l/min (US gal/min)	27 (7)	54 (14.3)	50 (13.3)	56 (14.8)
Recommended weight attachment, kg (lbs)	105 (231)	180 (397)	160 (353)	180 (397)
Vertical reach (incl. breaker) mm (in)	3200 (126)	4300 (169)	4300 (169)	4300 (169)
Horizontal reach (incl. breaker) mm (in)	2700 (106)	3700 (146)	3700 (146)	3700 (146)



170+	200+	300+	500+	520D	900	900R
1600 (3527)	2100 (4630)	3650 (8047)	5200 (11,464)	5500 (12,125)	11,400 (25,133)	11,600 (25,574)
780 (30.7)	780 (30.7)	1200 (47.2)	1600 (63)	1600 (63)	2150 (84.6)	2150 (84.6)
1254 (49.4)	1351 (53.2)	1530 (60.2)	1677 (66)	1680 (66.1)	2545 (100.2)	2545 (100.2)
24	27.5	37	41	55 D	55.5 D 71 E	55.5 D 71 E
69 (18)	85 (22)	100 (26.5)	115 (30.4)	125 (33)	148 (39)	148 (39)
270 (595)	350 (772)	500 (1102)	700 (1543)	700 (1543)	1500 (3307)	600 (1323)
4800 (189)	5450 (215)	6500 (256)	7300 (287)	7300 (287)	9100 (358)	10,000 (394)
4400 (173)	5100 (201)	6100 (240)	7000 (276)	7000 (276)	8500 (335)	9500 (374)

Tolerances for technical data may vary

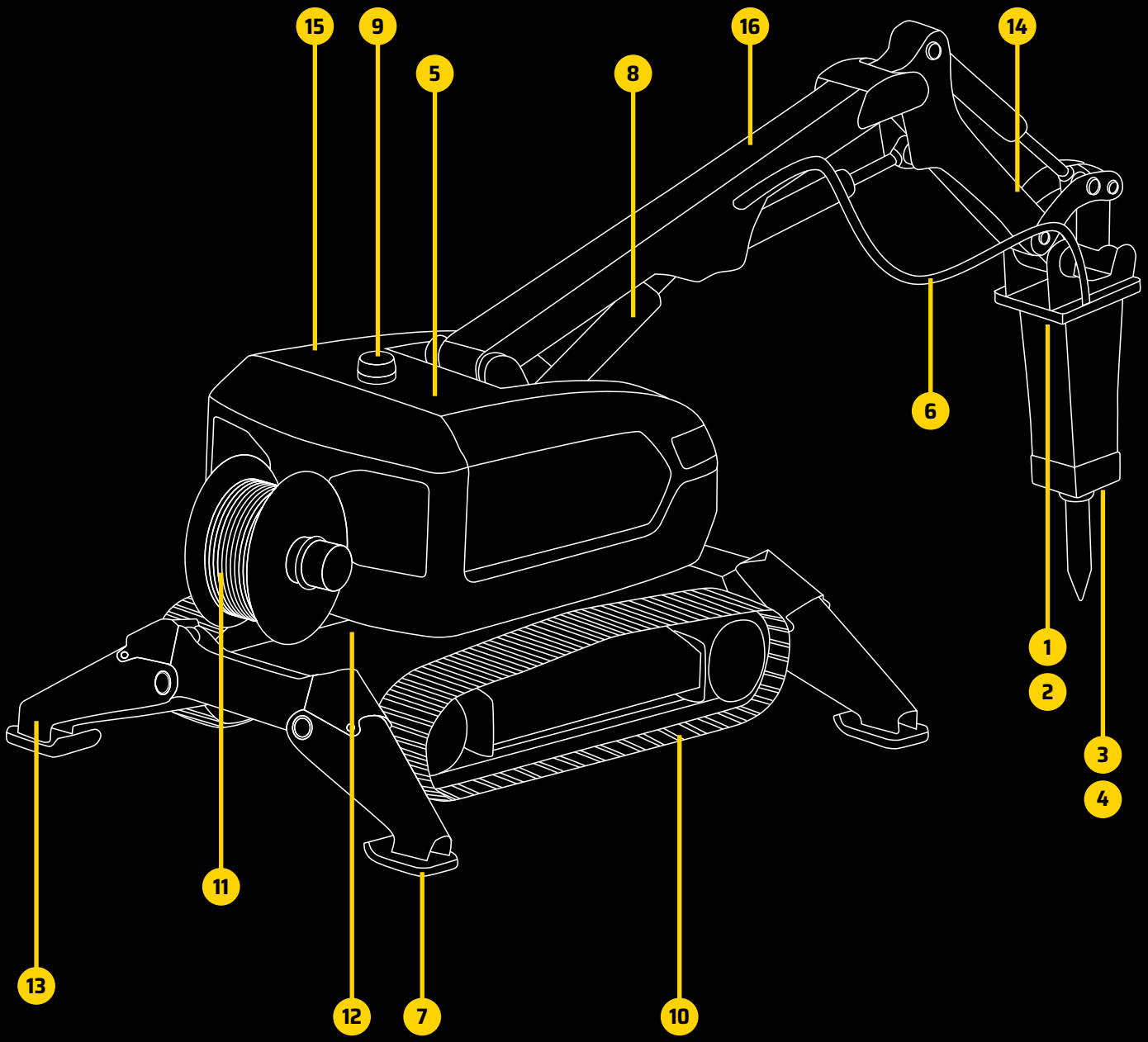
OPTIONS

Build your own Brokk. For your needs.

You can equip your Brokk robot with many different types of options to fit your needs. We can offer a tailor-made demolition robot that surpasses both excavators and other methods, fully adapted to your industry, your project and your way of working. With 50 years of experience, we dare to say that we are experts in customized solutions, regardless of industry.

STANDARD OPTIONS/ACCESSORIES	70+	110+	120D II	130+	170+	200+	300+	500+	520D	900	900R
Arm system											
Extra cylinder protection	•	•	•	•	•	•	•	•	•	•	•
Heavy-duty dipper arm								•	•		
Load holding valves		•	•	•	•	•	•	•	•	•	•
Hose burst valves					•	•	•	•	•	•	•
Undercarriage											
Rubber caterpillar tracks	•	•	•	•	•	•	•	•	•		
Steel caterpillar tracks	•	•	•	•	•	•	•	•	•	•	•
Dozer blades					•						
Extra support roller for rubber caterpillar tracks		•		•		•					
Heat-resistant options											
Heat-resistant hoses	•	•	•	•	•	•	•	•	•		•
Forced draft cooling for machine	•	•	•	•	•	•	•	•	•	•	•
Forced draft cooling for breaker	•	•	•	•	•	•	•	•	•		•
Steel pads	•	•	•	•	•	•	•	•	•		
Others											
Atomized water mist					•	•	•	•			
Air flushing for breaker		•	•	•	•	•	•	•	•	•	
Water spray for breaker	•	•	•	•	•	•	•	•	•		
Extra hydraulic function	•	•	•	•	•	•	•	•	•	•	
Drainage hose	•	•	•	•	•	•	•	•	•	•	
CAN cable connection			•	•	•	•	•	•	•	•	
Counterweight		•	•	•		•	•	•	•		
Cable reel							•	•			
Lifting eyes*	•	•	•	•	•	•	•	•	•	•	•
Motion warning	•	•	•	•	•	•	•	•	•	•	•

Additional customization and options are available upon request.
*Regular lifting points are standard for all Brokk robots.



1. Atomized Water Mist
2. Forced Draft Cooling for Breaker
3. Water Spray for Breaker
4. Air Flushing for Breaker
5. Forced Draft Cooling for Machine
6. Heat-Resistant Hoses
7. Steel Pads
8. Extra Cylinder Protection
9. Motion Warning
10. Caterpillar Tracks
11. Cable Reel
12. Counterweight
13. Lifting Eyes
14. Heavy-Duty Dipper Arm
15. Load holding valves
16. Hose burst valves


BROKK



ATTACHMENTS

BREAKER

The Brokk hydraulic Breaker is the most versatile and effective attachment for your Brokk robot. The BHB series is perfectly balanced and optimized for seamless operation with Brokk demolition robots.



BHB 455

	Hitting power*	Blows/min	Weight	Made for
BHB 55	101 J	750 – 1700	55 kg/121 lbs	Brokk 70⁺
BHB 105	159 J	750 – 2300	100 kg/220 lbs	Brokk 70⁺, 110⁺, 120D
BHB 155	254 J	850 – 1900	140 kg/309 lbs	Brokk 110⁺, 120D, 170⁺
BHB 175	276 J	1000 – 2000	160 kg/353 lbs	Brokk 130⁺
BHB 205	406 J	850 – 1800	205 kg/452 lbs	Brokk 170⁺, 200⁺
BHB 305	610 J	600 – 1400	295 kg/650 lbs	Brokk 200⁺, 300⁺
BHB 455	855 J	550 – 1250	410 kg/904 lbs	Brokk 300⁺, 900R
BHB 555	1048 J	650 – 1150	520 kg/1146 lbs	Brokk 500⁺, 520D
BHB 705	1472 J	600 – 1050	685 kg/1510 lbs	Brokk 500⁺, 520D
BHB 1300	2800 J	400 - 900	1250 kg/2756 lbs	Brokk 900
BHB 1500	3050 J	330 – 680	1500 kg/3307 lbs	Brokk 900

*Actual output, impact energy class (Joule)
A variety of chisels and tools can be fitted to the breakers.

CONCRETE CRUSHER*

Our Concrete Crusher allows you to perform demolition work with less noise, dust and vibrations. It's ideal for tasks like controlled rebar cutting, delivering powerful results in a quieter, cleaner manner.



CC440

	Jaw opening	Rebars	Crushing force	Weight	Made for
CC260	250 mm/9.8 in	Ø16 mm/0.6 in	220 kN/22 t/ 49 x 10^3 lbf	82 kg/181 lbs	Brokk 70⁺
CC340	343 mm/14 in	Ø30 mm/1.2 in	360 kN /37 t/ 81 x 10^3 lbf	160 kg/353 lbs	Brokk 110⁺, 120D, 130⁺
CC440	440 mm/17 in	Ø30 mm/1.2 in	430 kN /44 t/ 97 x 10^3 lbf	265 kg/584 lbs	Brokk 170⁺
CC480	460 mm/18 in	Ø30 mm/1.2 in	490 kN/50 t/ 110 x 10^3 lbf	305 kg/672 lbs	Brokk 200⁺
CC580	565 mm/22 in	Ø30 mm/1.2 in	530 kN/54 t/ 119 x 10^3 lbf	415 kg/915 lbs	Brokk 300⁺
CC700	650 mm/26 in	Ø30 mm/1.2 in	680 kN/69 t/ 153 x 10^3 lbf	610 kg/1345 lbs	Brokk 500⁺, 520D, 900

*Free rotation

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

METAL SHEARS*

Our wide range of Metal Shears is designed to cut steel in various sizes, making them perfect for recycling and scrap processing applications.



MC300

	Jaw opening	Cutting force	Weight	Made for
MC200	200 mm/7.9 in	490 kN/50 t/ 110 x 10³ lbf	172 kg/379 lbs	Brokk 120D, 130⁺, 170⁺
MC300	350 mm/13.8 in	590 kN/60 t/ 133 x 10³ lbf	310 kg/683 lbs	Brokk 200⁺, 300⁺
TC120	120 mm/4.8 in	660 kN/67 t/ 149 x 10³ lbf	305 kg/672 lbs	Brokk 200⁺, 300⁺
CC440S	145 mm/6 in	740 kN/75 t/ 166 x 10³ lbf	300 kg/661 lbs	Brokk 200⁺, 300⁺
CC700S	268 mm/11 in	1840 kN/188 t/ 414 x 10³ lbf	695 kg/1532 lbs	Brokk 500⁺, 520D, 900
BMS 100	175 mm/6.9 in	524 kN/66 t/ 118 x 10³ lbf	380 kg/838 lbs	Brokk 200⁺, 300⁺
BMS 140	270 mm/10.6 in	700 kN/88 t/ 157 x 10³ lbf	645 kg/1422 lbs	Brokk 500⁺, 520D
BMS 250-H	355 mm/14 in	1018 kN/138 t/ 229 x 10³ lbf	1360 kg/2998 lbs	Brokk 900

*Requires one extra hydraulic function.

COMBI-SHEARS*

Our Combi-Shears offer flexibility for cutting, sorting, and prizing various materials, making them ideal for versatile demolition and recycling tasks.



HCS8SV 30C

	Opening width	Cutting force	Weight	Made for
HCS8SV 20C	267 mm/10.5 in	144 kN/14,7 t/ 32 x 10³ lbf	55 kg/121 lbs	Brokk 70⁺, 110⁺, 120D, 130⁺
HCS8SV 30C	267 mm/10.5 in	225 kN/23 t/ 51 x 10³ lbf	70 kg/154 lbs	Brokk 70⁺, 110⁺, 120D, 130⁺
HCS7	357 mm/14 in	312 kN/32 t/ 70 x 10³ lbf	158 kg/348 lbs	Brokk 110⁺, 120D, 130⁺, 170⁺

*Requires one extra hydraulic function.

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

DRILLING EQUIPMENT*

Transform your Brokk robot into a mini drill rig. Drill into rock, concrete, or compact soil in both open and confined spaces with precision and ease.



TE 160-180

	Length	Drill diameter	Drill steel size	Max. stroke lenght**	Weight	Made for
TE 160-100	1910 mm/75.2 in	33 – 42mm/ 1.3 – 1.7 in	R25	1000 mm/3.3 ft	225 kg/496 lbs	Brokk 130⁺, 170⁺
TE 260-180* **	2900 mm/114.2 in	42 – 52 mm/ 1.7 – 2 in	R32	1830 mm/6 ft	415 kg/915 lbs	Brokk 200⁺, 300⁺, 500⁺, 520D
TE 260-240* **	3500 mm/ 137.8 in	42 – 52 mm/ 1.7 – 2 in	R32	2435 mm/8 ft	432 kg/952 lbs	Brokk 300⁺, 500⁺, 520D
TE 326-180* **	2900 mm/114.2 in	42 – 76 mm/ 1.7 – 3 in	R32	1830 mm/6 ft	440 kg/970 lbs	Brokk 300⁺, 500⁺, 520D
TE 326-240* **	3500 mm/137.8 in	42 – 76 mm/ 1.7 – 3 in	R32	2435 mm/8 ft	450 kg/992 lbs	Brokk 300⁺, 500⁺, 520D
TE 360-240* **	3610 mm/142.1 in	42 – 76 mm/ 1.7 – 3 in	R32	2435 mm/8 ft	644 kg/1420 lbs	Brokk 500⁺, 520D, 900

*Requires drainage hose, CAN cable, water or air flushing, counterweight and extra pressure in some occasions. Load holding on request
**Per stroke with open centralizer
***Extension rod drilling on request

SPLITTER*

The Brokk Splitter is a light, powerful tool for breaking hard rocks. It includes a built-in booster for maximum force in challenging environments.



C20 J

	Length	Drill hole diameter	Splitting force theoretical	Weight	Made for
C20 J	2110 mm/83 in	76 mm/3 in	14,760 kN-17,660 kN/ 1500 t-1800 t/ 3318 x 10^3 lbf- 3970 x 10^3 lbf	440 kg/970 lbs	Brokk 300⁺**, 500⁺, 520D

*Requires one extra hydraulic function
**Requires counterweight

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

DRUM CUTTER

The Brokk Drum Cutter is perfect for demolishing soft or porous materials. It's designed for trenching, demolition, and cutting concrete surfaces with ease.



BDC 100

	Cutting depth*	Cutting width	Weight	Made for
BDC 40X-D	0-30 mm/1.2 in	150 mm/5.9 in	125 kg/276 lbs	Brokk 70+
BDC 40X	0-30 mm/0-1.2 in	387 mm/15.2 in	105 kg/231 lbs	Brokk 70+
BDC 50**	0-30 mm/0-1.2 in	480 mm/18.9 in	160 kg/353 lbs	Brokk 110+, 120D, 130+, 170+
BDC 100**	0-65 mm/0-2.6 in	610 mm/24 in	345 kg/761 lbs	Brokk 200+, 300+, 500+, 520D, 900R
BDC 250**	0-80 mm/0-3.1 in	680 mm/26.8 in	545 kg/1202 lbs	Brokk 500+, 520D, 900

*Data depending on concrete quality
**Requires drainage hose

PLANER

Our Planers efficiently remove concrete, paint, asbestos, and other layers up to a specified depth. They can also be equipped with a suction hose to reduce dust and maintain a cleaner, safer work environment.



BCP 250

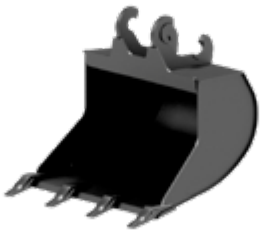
	Cutting depth	Stroke length	Cutting width	Weight	Made for
BCP 215* ** ***	0-5 mm/0-0.2 in	1300 mm/51.2 in	265 mm/10.4 in	265 kg/584 lbs	Brokk 120D, 130+
BCP 250* ***	0-5 mm/0-0.2 in	1530 mm/60.2 in	265 mm/10.4 in	350 kg/771 lbs	Brokk 200+
BCP 350* ***	0-5 mm/0-0.2 in	1400 mm/55.1 in	335 mm/13.2 in	570 kg/1256 lbs	Brokk 300+, 500+, 520D
EX20HD* ****	0-70 mm/0-2.8 in	-	200 mm/7.9 in	210 kg/463 lbs	Brokk 170+, 200+
EX30HD* ****	0-120 mm/0-4.7 in	-	300 mm/11.8 in	460 kg/1014 lbs	Brokk 300+, 500+, 520D

*Available with cover and suction
**Extra pressure level needed
***Requires extra hydraulic function, drainage hose, CAN cable, counterweight in some occasions
Requires load holding. On request
****Requires drainage hose

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

BUCKET*

Turn your Brokk robot into a flexible excavator for confined spaces. Dig, load, and sort with ease using this versatile Bucket attachment.



150 L

	Volume	Width	Weight	Made for
40 L	40 l/1.4 cu ft	430 mm/16.9 in	29 kg/64 lbs	Brokk 70*
60 L	60 l/2.1 cu ft	520 mm/20.5 in	61 kg/134 lbs	Brokk 110*, 120D, 130*
80 L	80 l/2.8 cu ft	690 mm/27.2 in	76 kg/168 lbs	Brokk 170*
150 L	150 l/5.3 cu ft	800 mm/31.5 in	120 kg/265 lbs	Brokk 200*
250 L	250 l/8.8 cu ft	930 mm/36.6 in	150 kg/331 lbs	Brokk 300*, 500*, 520D, 900R
700 L	700 l/24.7 cu ft	1050 mm/41.3 in	650 kg/1433 lbs	Brokk 900

*See load and stability diagram, available on request

CLAMSHELL BUCKET*

Brokk's Clamshell Buckets are ideal for sorting debris and materials or digging in sand and soil, transforming your Brokk robot into a powerful material handler.



C03H-35

	Volume	Opening range	Width	Weight	Made for
C01H-20	10 l/0.4 cu ft	429 mm/16.9 in	207 mm/8.1 in	61 kg/135 lbs	Brokk 70*
C02H-25	25 l/0.9 cu ft	725 mm/28.5 in	250 mm/9.8 in	110 kg/243 lbs	Brokk 110*, 120D, 130*
C03H-35	65 l/2.3 cu ft	880 mm/34.6 in	350 mm/13.8 in	175 kg/386 lbs	Brokk 170*
C05H-40	115 l/4.1 cu ft	1090 mm/42.9 in	400 mm/15.7 in	210 kg/463 lbs	Brokk 200*
C05HPX-40	115 l/4.1 cu ft	1110 mm/43.7 in	400 mm/15.7 in	325 kg/717 lbs	Brokk 300*
C05HPX-60	170 l/6.0 cu ft	1110 mm/43.7 in	600 mm/23.6 in	390 kg/860 lbs	Brokk 500*, 520D
C08HPX-80	300 l/10.6 cu ft	1250 mm/49.2 in	800 mm/31.5 in	580 kg/1279 lbs	Brokk 900

*See load and stability diagram, available on request
Rotator with continuous rotation
Requires one extra hydraulic function
Only for material handling, not for demolition.

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

MULTI-PURPOSE GRAPPLE*

Enhance efficiency with a Multi-Purpose Grapple, perfect for loading, sorting, and separating debris in various demolition and construction tasks.



A06HPX-45



A01H-20

	Volume	Opening range	Width	Weight	Made for
A01H-20	10 l/0.4 cu ft	429 mm/16.9 in	207 mm/8.1 in	61 kg/135 lbs	Brokk 70⁺
A02H-30	35 l/1.2 cu ft	835 mm/32.9 in	300 mm/11.8 in	152 kg/335 lbs	Brokk 110⁺, 120D, 130⁺, 170⁺
A04H-40	70 l/2.5 cu ft	1233 mm/48.5 in	386 mm/15.2 in	237 kg/522 lbs	Brokk 200⁺
A04HPX-40	70 l/2.5 cu ft	1050 mm/41.3 in	386 mm/15.2 in	325 kg/717 lbs	Brokk 300⁺
A06HPX-45	145 l/5.1 cu ft	1344 mm/52.9 in	450 mm/17.7 in	430 kg/948 lbs	Brokk 500⁺, 520D
A09HPX-50	210 l/7.4 cu ft	1550 mm/61.0 in	500 mm/19.7 in	640 kg/1411 lbs	Brokk 900

*See load and stability diagram, available on request
Requires one extra hydraulic function
Rotator with continuous rotation

SORTING & DEMOLITION GRAPPLE*

Designed for soft demolition and material handling inside buildings, our Sorting and Demolition Grapples are ideal for prepping structures for demolition or handling scrap.



G32

	Jaw opening	Weight	Made for
G32	325 mm/12.8 in	42 kg/93 lbs	Brokk 70⁺
G50	400 mm/15.7 in	140 kg/309 lbs	Brokk 110⁺, 120D, 130⁺, 170⁺
D02H-30	790 mm/31.1 in	133 kg/293 lbs	Brokk 110⁺, 120D, 130⁺, 170⁺
D04H-40	1239 mm/48.8 in	232 kg/511 lbs	Brokk 200⁺
D04HPX-40	1051 mm/41.4 in	335 kg/739 lbs	Brokk 300⁺
D06HPX-45	1350 mm/53.1 in	435 kg/959 lbs	Brokk 500⁺, 520D
D09HPX-50	1550 mm/61.0 in	645 kg/1422 lbs	Brokk 900

*See load and stability diagram, available on request
Requires one extra hydraulic function
Rotator with continuous rotation

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

BEAM GRAPPLE*

Equipped with a Beam Grapple, your Brokk robot excels in tunneling and mining, allowing precise installation of steel beams in challenging environments.



Brokk Beam Grapple

	Jaw opening	Beam weight	Weight	Made for
Brokk Beam Grapple	250 mm/9.8 in	B300⁺: 150 kg/331 lbs B500⁺: 500 kg/1102 lbs B900: 500 kg/1102 lbs	B300⁺: 320 kg/705 lbs B500⁺: 350 kg/771.6 lbs B900: 515 kg/1135 lbs	Brokk 300⁺, 500⁺, 520D, 900

*Requires load holding valves with hose burst function
Requires two extra hydraulic functions

SHOTCRETE*

This attachment turns your Brokk robot into a shotcrete machine for confined spaces, ideal for tunneling and mining applications where precision and safety are key.



Brokk Shotcrete

	Concrete hose (di)	Spraying pressure	Air pressure	Weight	Made for
Brokk Shotcrete	45 mm/1.8 in	Depends on concrete pump	Depends on concrete pump	B200⁺: 180 kg/397 lbs B300⁺: 190 kg/419 lbs B500⁺: 220 kg/485 lbs B900: 345 kg/761 lbs	Brokk 200⁺, 300⁺, 500⁺, 520D, 900

*Requires two extra hydraulic functions

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

CUT-OFF SAW

Replace handheld saws with the Brokk Cut-Off Saw, which offers precision cutting with saw blades designed for different materials.



BCS 8

	Saw disk diameter*	Cutting depth**	Weight	Made for
BCS 8	400 mm/16 in	150 mm/6 in	70 kg/154 lbs	Brokk 70+
BCS 20* **	600 mm/24 in	220 mm/9 in	145 kg/320 lbs	Brokk 120D, 130+
BCS 30* **	800 mm/31 in	270 mm/11 in	250 kg/551 lbs	Brokk 170+
BCS 40* **	800 mm/31 in	270 mm/11 in	370 kg/816 lbs	Brokk 200+
BCS 45* **	800 mm/31 in	270 mm/11 in	375 kg/827 lbs	Brokk 300+
BCS 65* **	800 mm/31 in	270 mm/11 in	390 kg/860 lbs	Brokk 500+, 520D
BCS 90* **	1000 mm/39 in	370 mm/15 in	515 kg/1135 lbs	Brokk 900

Requires one extra hydraulic function
*Different saw disks available depending on material
**With new saw disk
***Requires drainage hose and CAN cable

TAP HOLE DEVICE

Specially designed for the metal processing industry, the Tap Hole Device features a chisel with flanges for cleaning tap holes safely and efficiently.



Brokk Tap Hole Device

Brokk Tap Hole Device	Made to order

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

SURFACE GRINDER

Tackle hazardous material removal safely and efficiently with the Brokk Surface Grinder, designed for quick and clean grinding operations.



BSG 530

	Working width	Grinding force	Weight	Made for
BSG 250	250 mm/10 in	100-1400 N/22-315 lbf	110 kg/243 lbs	Brokk 70*, 110*, 120D, 130*
BSG 530	530 mm/21 in	400-2300 N/90-517 lbf	273 kg/602 lbs	Brokk 170*, 200*, 300*

Requires drainage hose



Brokk Vacuum Excavator

BROKK VACUUM EXCAVATOR

The Brokk Vacuum Excavator enables powerful, precise, and non-destructive material removal. Ideal for underground utilities, delicate excavation, and confined spaces, it enhances safety, minimizes disruption, and maximizes efficiency.

Brokk Vacuum Excavator	Made to order

Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

SIDE ANGLING DEVICE*

Enhance your Brokk hydraulic breaker's versatility with the Side Angling Device, perfect for working in confined spaces requiring extra angle precision.



BHB 205 SAD

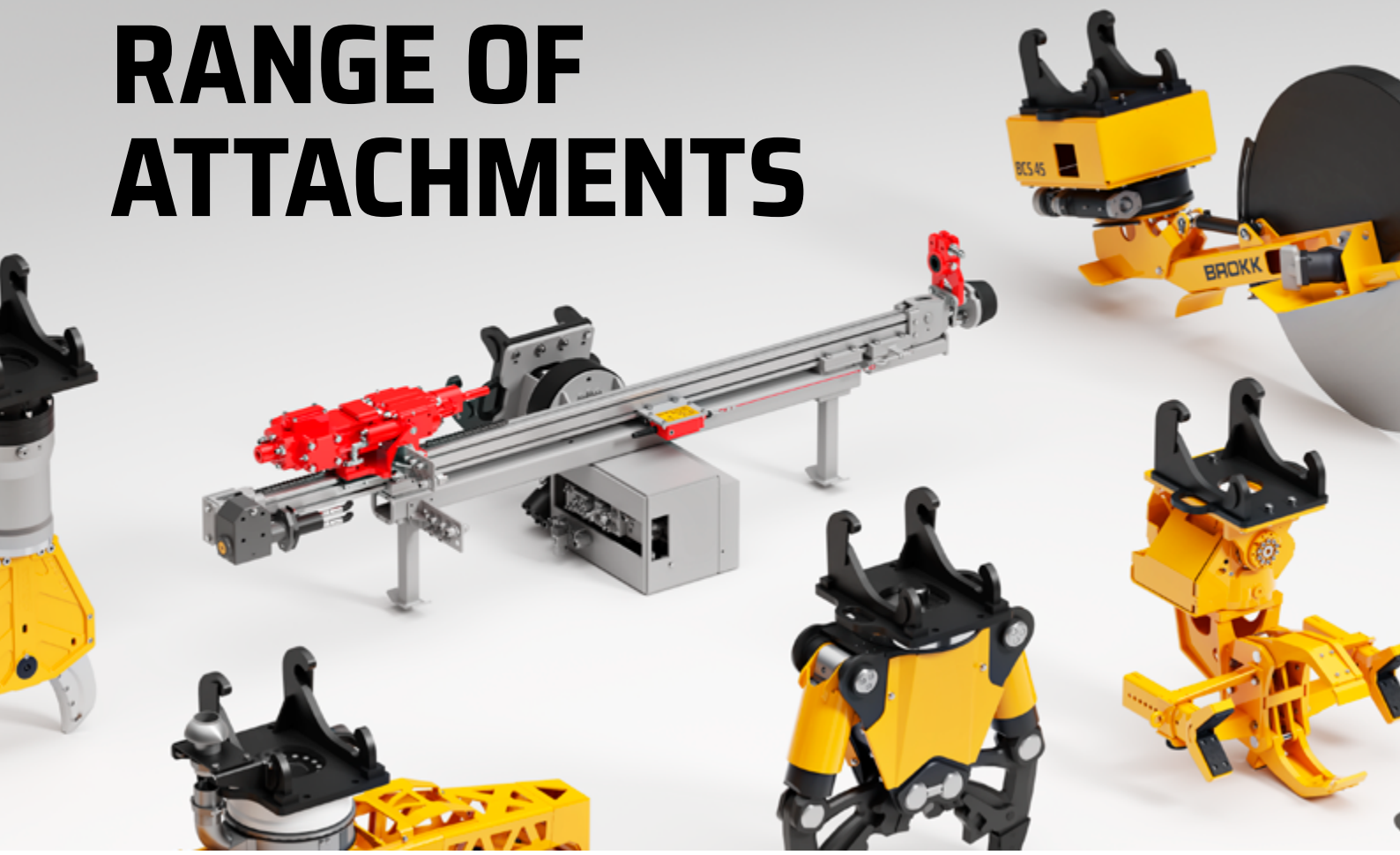
	Angle	Weight**	Made for
BHB 105 SAD	±60°	135 kg/298 lbs	Brokk 110*, 120D, 130*
BHB 155 SAD	±70°	215 kg/474 lbs	Brokk 170*
BHB 205 SAD	±60°	330 kg/728 lbs	Brokk 200*, 300*
BHB 305 SAD	±53°	555 kg/1224 lbs	Brokk 500*, 520D

*Requires one extra hydraulic function
**With breaker



Tolerances for technical data may vary
All weights refer to attachments incl. mounting kit

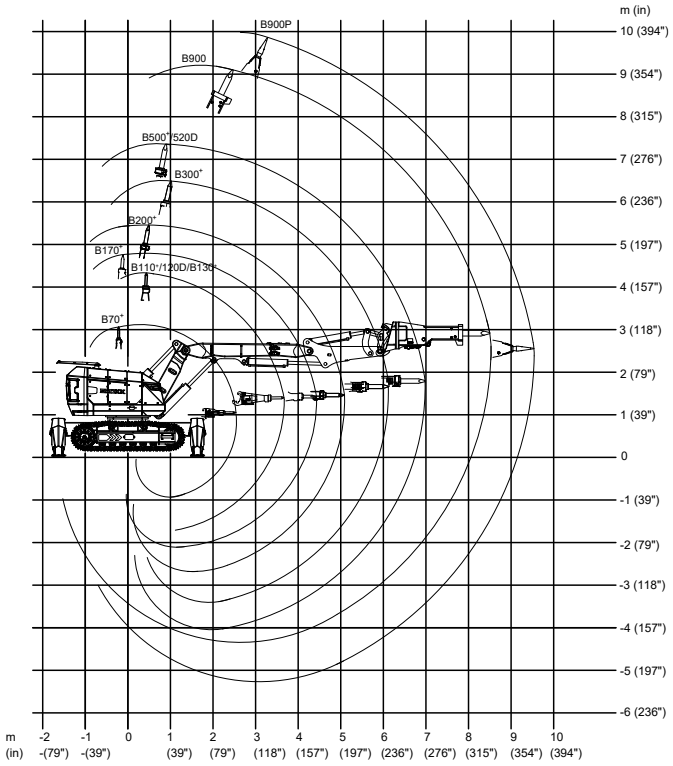
RANGE OF ATTACHMENTS



	70+	110+	120D II	130+	170+	200+	300+	500+	520D	900	900R
Breaker	•	•	•	•	•	•	•	•	•	•	•
Concrete Crusher	•	•	•	•	•	•	•	•	•	•	
Metal Shears		•	•	•	•	•	•	•	•	•	
Combi-Shears	•	•	•	•	•						
Drilling Equipment			•	•	•	•	•	•	•	•	
Splitter							•	•	•		
Drum Cutter	•	•	•	•	•	•	•	•	•	•	•
Planer			•	•	•	•	•	•	•		
Bucket	•	•	•	•	•	•	•	•	•	•	•
Clamshell Bucket	•	•	•	•	•	•	•	•	•	•	
Multi-Purpose Grapple	•	•	•	•	•	•	•	•	•	•	
Sorting and Demolition Grapple	•	•	•	•	•	•	•	•	•	•	
Beam Grapple							•	•	•	•	
Shotcrete						•	•	•	•	•	
Cut-Off Saw	•		•	•	•	•	•	•	•	•	
Tap Hole Device	•	•	•	•	•	•	•	•	•	•	•
Surface Grinder	•	•	•	•	•	•	•				
Brokk Vacuum Excavator	•	•	•	•	•	•	•	•	•	•	•
Side Angling Device		•	•	•	•	•	•	•	•		

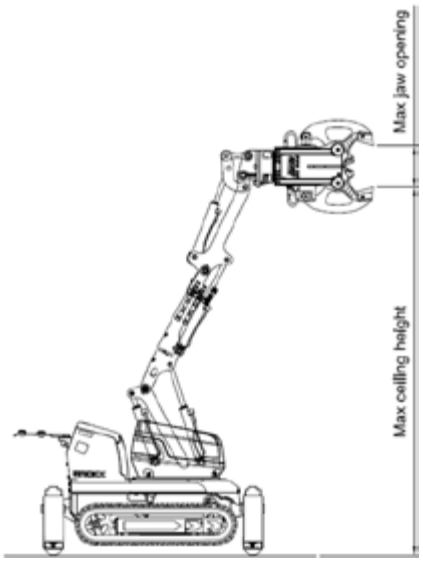
REACH DIAGRAM HYDRAULIC BREAKER

	Max reach
BROKK 70+	3.2 m/126 in
BROKK 110+	4.3 m/169 in
BROKK 120DII	4.3 m/169 in
BROKK 130+	4.3 m/169 in
BROKK 170+	4.8 m/189 in
BROKK 200+	5.4 m/215 in
BROKK 300+	6.5 m/256 in
BROKK 500+	7.3 m/287 in
BROKK 520D	7.3 m/287 in
BROKK 900	9.1 m/358 in
BROKK 900R	10 m/394 in



REACH DIAGRAM CONCRETE CRUSHER

	Max ceiling height	Max jaw opening
BROKK 70+	2200 mm/86.6 in	250 mm/9.8 in
BROKK 110+	3100 mm/122 in	343 mm/14 in
BROKK 120DII	3100 mm/122 in	343 mm/14 in
BROKK 130+	3100 mm/122 in	343 mm/14 in
BROKK 170+	3500 mm/137.7 in	440 mm/17 in
BROKK 200+	3950 mm/155.5 in	460 mm/18 in
BROKK 300+	4700 mm/185 in	565 mm/22 in
BROKK 500+	5500 mm/216.5 in	650 mm/26 in
BROKK 520D	5500 mm/216.5 in	650 mm/26 in




Specma 204C EN 857 2SC 1/4" Max WP 40,0 MPa
Specma 204C EN 857 2SC 1/4" Max WP 40,0 MPa



AFTER-SALES



BROKK UPTIME™

Maximizing Productivity, Minimizing Downtime

When others talk about downtime, Brokk talks about Uptime™. We understand that a reliable robot is crucial for both business success and profitability, which is why you can count on our full support whenever you need it.

For five decades, Brokk has been at the forefront of demolition robot innovation. With Brokk Uptime™, we ensure your robot is a long-term investment, delivering commitment, trust, accessibility, proactivity, and profitability. Simply put, this means service and spare parts you can rely on.

Brokk Uptime™ consists of three key pillars: Brokk Service, Original Brokk Spare Parts, and Brokk Academy.



BROKK SERVICE – EXPERT CARE FOR MAXIMUM PERFORMANCE
With Brokk Service, your robot is in expert hands. Whether you need a service contract, start-up assistance, or a 40-hour service, we tailor our support to your needs. All maintenance is performed by our own certified technicians, using only original Brokk spare parts to ensure optimal performance.

With a Brokk Uptime™ service agreement, we take proactive maintenance to the next level. We help identify and prevent potential issues before they arise and schedule service at your convenience. This means preventative care instead of costly, unexpected downtime.

And if you ever need immediate assistance, our global network of specialists is just a phone call away.

ORIGINAL BROKK SPARE PARTS – RELIABILITY YOU CAN TRUST
Regular maintenance with original Brokk spare parts ensures that your robot outperforms the competition. Our high-quality parts are designed, manufactured, and tested to maximize uptime, ensuring optimal performance, reliability, and a longer service life.

With 50 years of experience, we know exactly what you need. That's why we offer custom spare part kits for daily and weekly maintenance—as well as specialized kits for robots operating in the harshest environments.

Need something specific? Contact us, and we'll put together a customized solution just for you.

BROKK ACADEMY – ELEVATE YOUR SKILLS
Operating a Brokk robot is easy, but training and practice can take your efficiency to the next level. For a safe and productive experience, proper operator and service training is essential.

At Brokk Academy, we offer specialized training programs for both operators and service personnel. Our expert-led courses provide hands-on experience and in-depth knowledge, empowering you to tackle new challenges with confidence.

ENSURING YOUR LONG-TERM SUCCESS
With Brokk Uptime™, you get more than just a robot—you get a commitment to reliability, productivity, and success. Whether through expert service, original spare parts, or advanced training, Brokk ensures you stay ahead of the game.

Got questions? Reach out today—we're here to help!

Head office

SWEDEN

Brokk AB
Box 730
931 27 Skellefteå
Sweden
+46 (0) 910 711 800
info@brokk.com
www.brokk.com



Product companies

AHLBERG CAMERAS AB

Gösvägen 22
761 41 Norrtälje
Sweden
+46 176 20 55 00
sales@ahlbergcameras.com
www.ahlbergcameras.com

AQUAJET SYSTEMS AB

Brunnsvägen 15
574 53 Holsbybrunn
Sweden
+46 383 508 01
aquajet@aquajet.se
www.aquajet.se

BROKK AB

Box 730
931 27 Skellefteå
Sweden
+46 (0) 910 711 800
info@brokk.com
www.brokk.com

BROKK BRICKING SOLUTIONS INC.

1144 Village Way
Monroe, WA 98272
USA
+1 360 794 1277
info@brickingsolutions.com
www.brickingsolutions.com

DARDA GMBH

Im Tal 1
78176 Blumberg
Germany
+49 (0) 7702 43 91 0
info@darda.de
www.darda.de

Sales companies

AUSTRALIA

Brokk Australia Pty Ltd
9 Colorado Court
Morphett Vale
South Australia 5162
Australia
+61 (0) 8 8387 7742
sales@brokk.com.au
www.brokk.com/au

BENELUX

Brokk BeNeLux BV
Hofstraat 9-15
3980 Tessenderlo
Belgium
+32 (0) 472 671550
benelux@brokk.com
www.brokk.com

CANADA

Brokk Sales Canada
30 Landsdowne Ave
Hamilton ON L8L 8A3
Canada
+1 360 794 1277
info@brokkinc.com
www.brokk.com/us

CHINA

Brokk (Beijing) Machines Co. Ltd.
Room 203, Shouxiang
Technology Building
No. 51 Xueyuanlu, Haidian
Beijing 100191China
P.R. China
+86 (0) 10 8225 5331
info-2008@brokk.com.cn
www.brokk.com.cn

FRANCE

Brokk France SAS
ZI Inova 3000
BP N°20033
88151 Thaon les Vosges Cedex
France
+33 (0) 329 390 390
info@brokk.fr
www.brokk.fr

GERMANY

Brokk DA GmbH
Friedenweilerstr. 37 C
79877 Friedenweiler
Germany
+49 (0)7654 21297-0
info@brokk.de
www.brokk.de

INDIA

Brokk India Private Limited
801, Vantage-9
Mumbai Bangalore Highway
Baner, Pune - 411045
India
+91 932 111 86 36
manmohan.krishan@brokk.com
www.brokk.com

IRELAND

Brokk Ireland
Unit 10 Portarlington Enterprise
Centre, Canal Road,
Portarlington, Co. Laois R32 C788
Ireland
+353 (0)86 2326987
ken.finn@brokkuk.co.uk
www.brokk.ie

ITALY

Brokk Italia S.R.L.
Via Antonio Magni 54
22100 Como
Italy
+39 031 264 087
info@brokk.it
www.brokk.it

NORWAY

Brokk Norge AS
Industriveien 24
1400 Ski
Norway
+47 (0) 94 83 95 07
info@brokk.no
www.brokk.no

SWEDEN

Brokk Sverige AB
Allmänningsvägen 65
176 78 Järfälla
Sweden
+46 910 711 800
info@brokk.com
www.brokk.se

SWITZERLAND

Brokk Switzerland GmbH
Vorderschlundstrasse 5
6010 Kriens
Switzerland
+41 41 755 39 77
service@brokk.ch
www.brokk.ch

SINGAPORE

Brokk Asia-Pacific Pte Ltd
51 Bukit Batok Crescent
Unity Centre # 04-26
Singapore 658077
Singapore
+65 6316 2500
info@brokk.com.sg
www.brokk.com/sgp

UNITED ARAB EMIRATES

Brokk Middle East
Office No. 1126
Jafza One Tower A
Jebel Ali Free Zone, Dubai
UAE
+971-4-8170279
haitham.gouda@brokk.com
kathy.delacruz©brokk.com

UNITED KINGDOM

Brokk UK Ltd.
Unit 2 A Moss End Business
Village
Crooklands, Milnthorpe
Cumbria, LA7 7NU
England
+44 (0) 153 95 66055
info@brokkuk.co.uk
www.brokk.com/uk

USA

Brokk Inc.
17321 TYE Street SE, Suite B
Monroe WA 98272
USA
+1 800 621 7856
info@brokkinc.com
www.brokk.com/us



The World of Brokk:
Always Within Reach.

Brokk is synonymous with safety, quality, and efficiency, powering remote-controlled robots on exciting projects worldwide. Our goal is to provide the perfect solution for your needs, whether it's choosing the right robot and attachments, or ensuring top-tier training and service.

To ensure you have reliable access to the support and expertise you need, we've developed a global network of sales and service representatives. Wherever you are, Brokk is always within reach, ready to assist you.

For more information, please contact your local Brokk representative.

www.brokk.com

Brokk AB
P.O. Box 730 | SE-931 27 Skellefteå, SWEDEN
+46 910 711 800 | info@brokk.com
www.brokk.com



3136 7215 77 - EN - 2026