Leading with Innovation,
inspired by Tradition
since 1862

EN

PRINZING PFEIFFER

MACHINES AND MOULDS

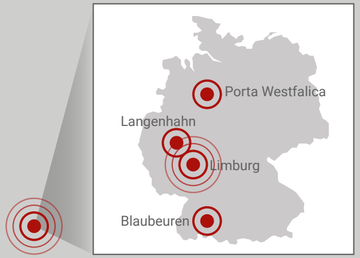
FOR THE PRODUCTION OF
PIPES, MANHOLES AND
PRECAST CONCRETE ELEMENTS

OUR COMPANY

WHO IS PRINZING PFEIFFER?

Our passion is to develop innovative solutions for your daily challenges in the area of concrete pipes, manholes and precast concrete elements.

With our 160+ years of experience we have the necessary expertise.



INTERNATIONAL

PRINZING PFEIFFER AROUND THE GLOBE

As part of the TOPWERK GROUP
PRINZING PFEIFFER is represented around the world by a network of legal entities.

For more Details:

OUR
VISION

Our vision at PRINZING PFEIFFER is to be the global leader in machinery innovation, setting the benchmark for excellence in the production of concrete products. We aspire to drive the future of the industry through sustainable practices, cutting-edge technology, and a tireless commitment to quality. By fostering a culture of continuous improvement and collaboration, we aim at empowering our customers and partners to exploit their highest potential, ensuring a legacy of innovation and success for generations to come yet.

OUR
MISSION

At PRINZING PFEIFFER, we are dedicated to pioneering innovation in the machinery industry while preserving our rich heritage since 1862. Our mission is to continuously set new standards in the production of concrete products through cutting-edge technology, exceptional quality, and tireless commitment to our customers worldwide. We aim to lead with integrity, foster sustainable practices, and drive progress through our expertise and passion for excellence.

Product
Our commitment to quality, innovation and speed is evident in each of our products. We offer customized solutions that are perfectly tailored to your needs.

the highest quality standards and impresses with innovative approaches.

Service
Our comprehensive range of services and innovative digital products helps to ensure that your machines and systems always function optimally. Whether

staff is available for you at all times. With SmartParts and SmartCheck we

and reliability.

Project
Professional project management is the key to your success. With our focus on communication, meeting deadlines and speed, we ensure that

Development
PRINZING PFEIFFER offers you the most innovative products on the market, whether through new machines or the modernization of your

you with customized solutions.

550+
successful customer projects

70
Satisfied customers in over 70 countries

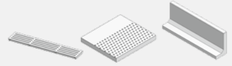
100+
employees take care of the success of your projects

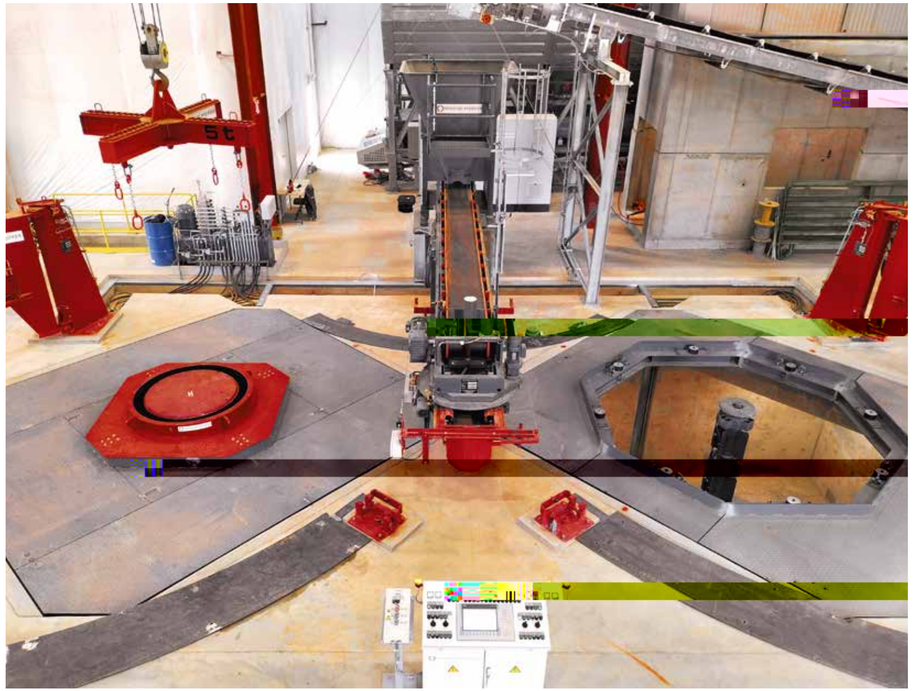
Working for you at 4 locations in Germany

750+
machines in use worldwide

+
Retrofits, software and service for your existing plants

PRINZING PFEIFFER

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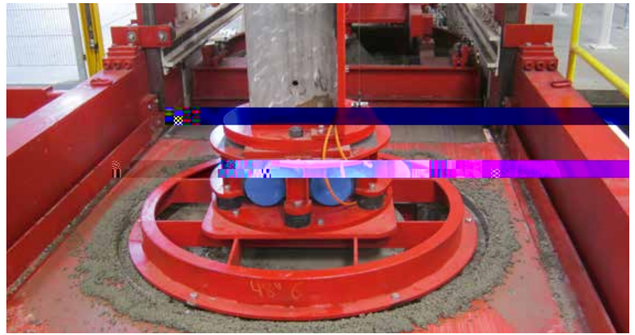
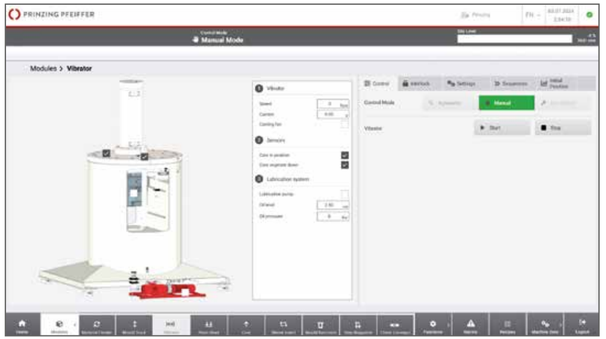




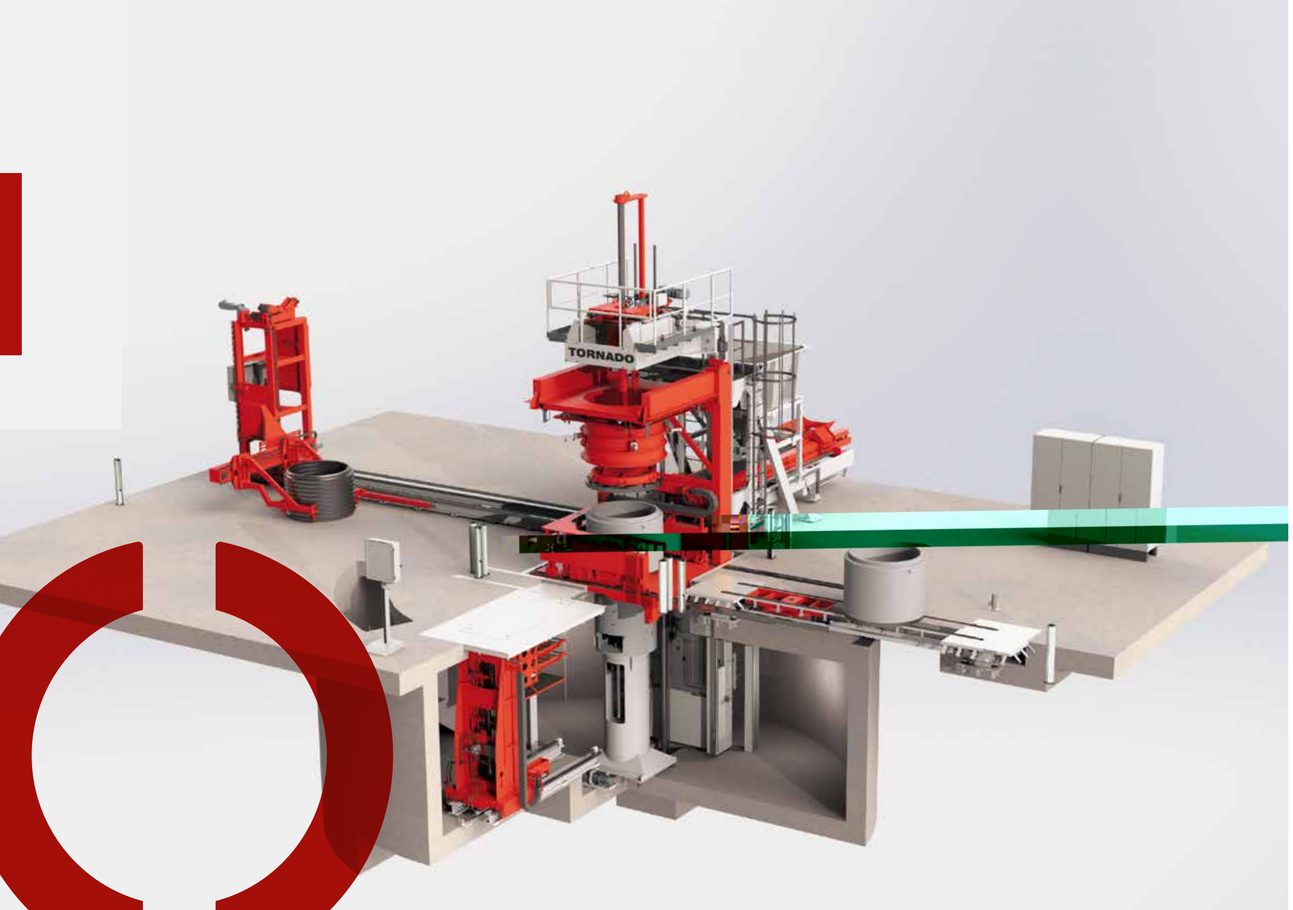
TECHNICAL DATA

MISTRAL	150/250	200/250
Minimum product inner diameter	250 mm	
Maximum product outer diameter, circular and square	1850 mm (1300 x 1300 mm)	2300 mm (1620 x 1620 mm)
Maximum overall height	2500 mm	
Maximum product weight	8000 kg	
Can be extended with handling systems	Yes	

OPTIONAL EXTENSIONS FOR THE MISTRAL

- Automated base pallet cleaning and subsequent application of release agent
- Automatic pallet, step, or anchor feeding
- Automatic cast-in-place of steps elements or transport anchors
- Automatic adjustment of the pressing unit for the production of eccentric products
- Compaction by vibration table or central vibrator
  - Double or combined production possible up to nominal size 600 mm
- Query of the production process via mobile devices
- Online service support with direct access to the control system
- Data analyzer and reporting to provide all relevant production data and statistics

For more Details



The TORNADO is very well suited for the production of

Products for sewerage

seating rings

cover slabs

rectangular cover plates

cones

manholes

rectangular manhole base units

manhole bases

rectangular manholes

Products for sewage water treatment and rainwater utilization system

three chamber rings

tank cones

rain water cisterns

concrete tanks (square/rectangular)

separator tanks

Products for drainage

street gullies (GB)

street gullies (IR)

roof drainages shafts(F)

drainage pipes

drainage rings

box culverts

galleries

slot drainage channels

Products for power supply ducts and telecommunication

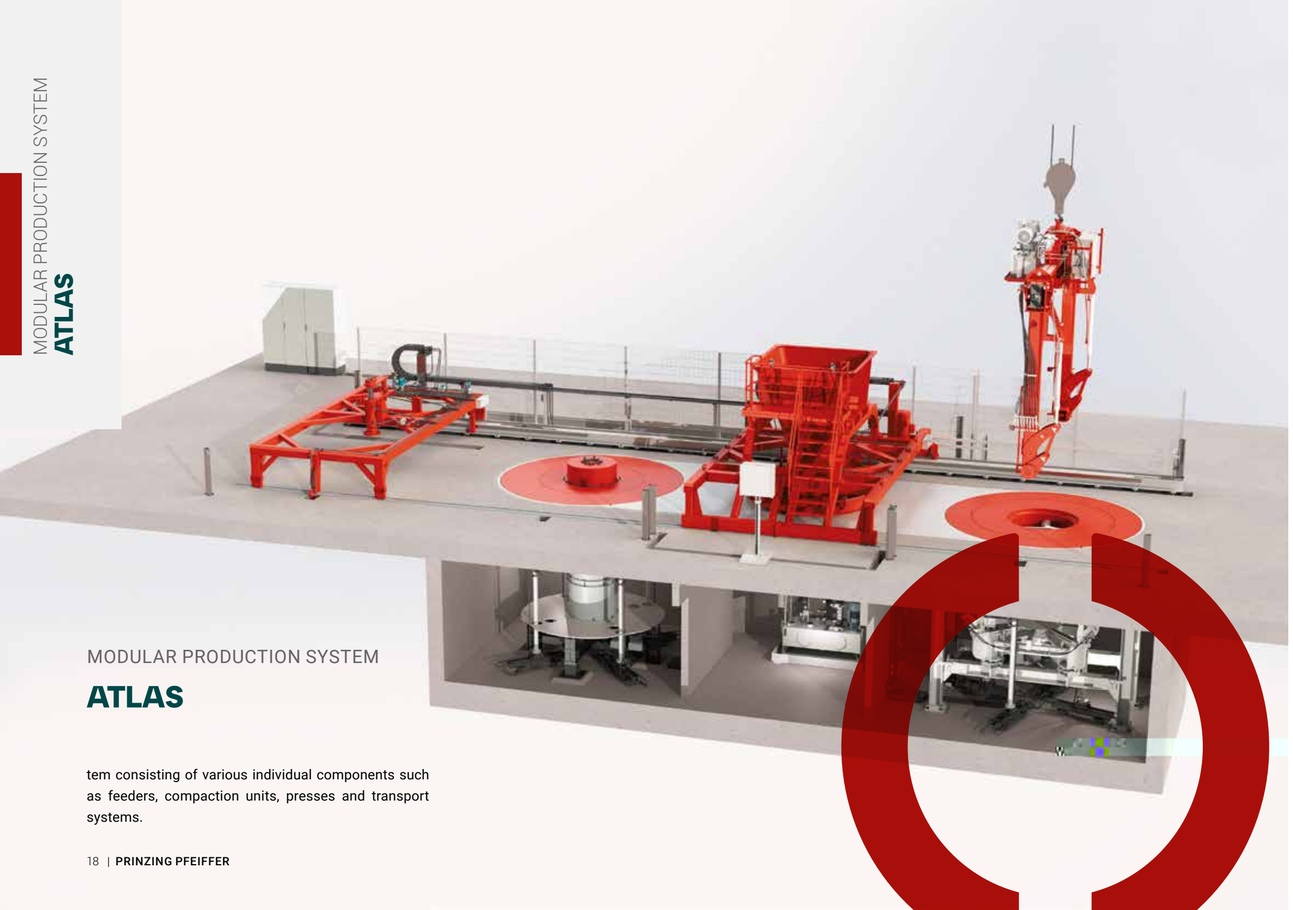
TECHNICAL DATA

TORNADO	150/150	200/150	250/150
Minimum inner product diameter	250 mm		
Maximum product outer diameter, circular and square	1850 mm (1300 x 1300 mm)	2300 mm (1620 x 1620 mm)	2900 mm (2050 x 2050 mm)
Maximum overall height	1500 mm		
Maximum product weight	5000 kg		
Can be extended with handling systems	Yes		

OPTIONAL EXTENSION FOR THE TORNADO

- Automated base pallet cleaning and subsequent application of release agent
- Automatic pallet, step, or anchor feeding
- Automatic cast-in-place of steps elements or transport anchors
- Automatic adjustment of the pressing unit for the production of eccentric products
- Compaction by vibration table or central vibrator
- Double or combined production possible up to nominal size 600 mm
- Query of the production process via mobile devices
- Online service support with direct access to the control system
- Data analyzer and reporting to provide all relevant production data and statistics

For more Details



MODULAR PRODUCTION SYSTEM

ATLAS

tem consisting of various individual components such as feeders, compaction units, presses and transport systems.

EXTENSION OPTIONS FOR ATLAS

- Semi-automatic control
- Compaction by frequency-controlled central vibrator or vibration table
- Hydraulic mould clamping
- Manhole base production with turning device
  - Twin station production
- Data analyzer and reporting to provide all relevant production data and statistics
- Smart Check for regular and professional inspection of your system

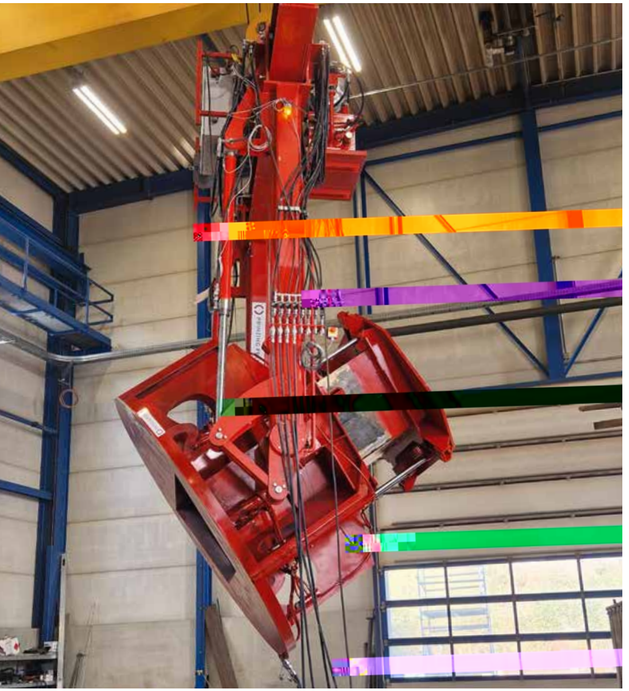
TECHNICAL DATA

ATLAS	200/100	200/250	350/300
Minimum internal product diameter	250 mm		
Maximum product outer diameter circular and square	2300 mm (1620 x 1620 mm)	2300 mm (1620 x 1620 mm)	3800 mm (2680 x 2680 mm)
Maximum overall height	1000 mm	2500 mm	3000 mm
Maximum product weight	5000 kg		8000 kg
Can be extended with handling systems	Yes		

ATLAS HIGHLIGHTS

- Flexibility through modular extensions
  - Modular system concept
- Single or double production
- Lower investment costs compared to automatic machines
- Central vibrator with oil lubrication for more precise compaction in the shaft area by higher speeds (rpm)
  - Demoulding of the products at the curing area increases product quality
- SmartParts for easy selection of the required spare parts
- Intuitive machine control adapted to the operator

For more Details



The ATLAS is very well suited for the production of

Products for sewerage

seating rings

cover slabs

rectangular cover plates

cones

manholes

rectangular manhole base units

manhole bases

rectangular manhole

concrete pipes

egg-shaped pipes

prebed pipes

jacking pipes

Products for sewage water treatment and rainwater utilization

septic tanks

three chamber rings

three chamber base units

tank cones

rain water cisterns

concrete tanks (square/rectangular)

separator tanks

egg-shaped tanks

cover for egg-shaped tanks

Products for drainage

street gullies (GB)

street gullies (IR)

roof drainage shafts

street gullies

drainage channels

drainage pipes

slotted drain pipes

box culverts

galleries

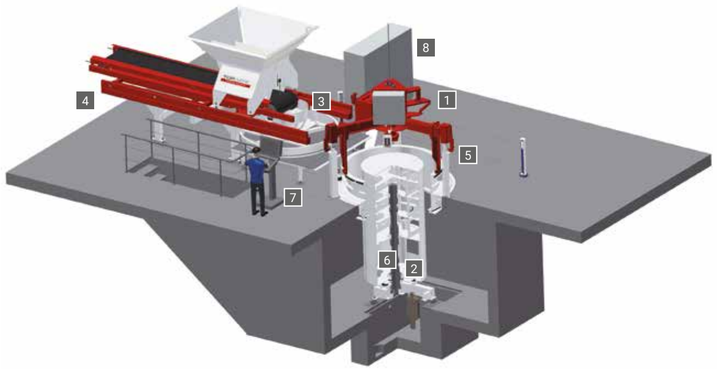
Products for power supply ducts and telecommunication

cable channels

cable distribution boxes

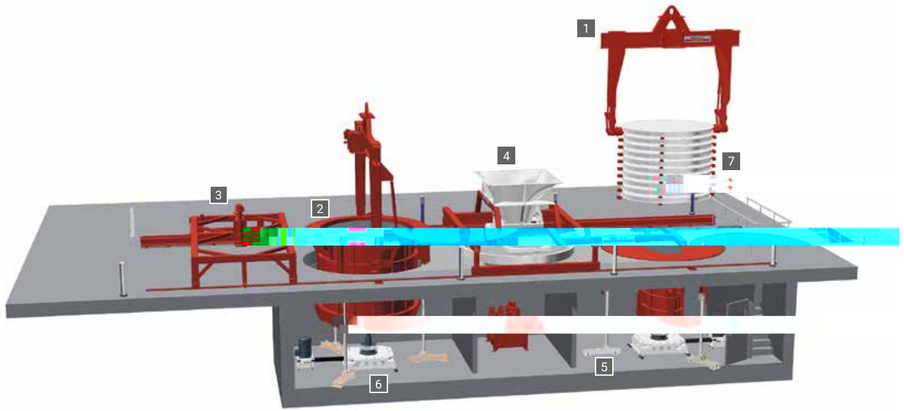
ATLAS 200/100

1. Lifting harness with press
2. Mould equipment
3. Distributor
4. Feeding unit
5. Supports for lifting harness
6. Vertical vibrator
7. Control panel
8. Control cabinet



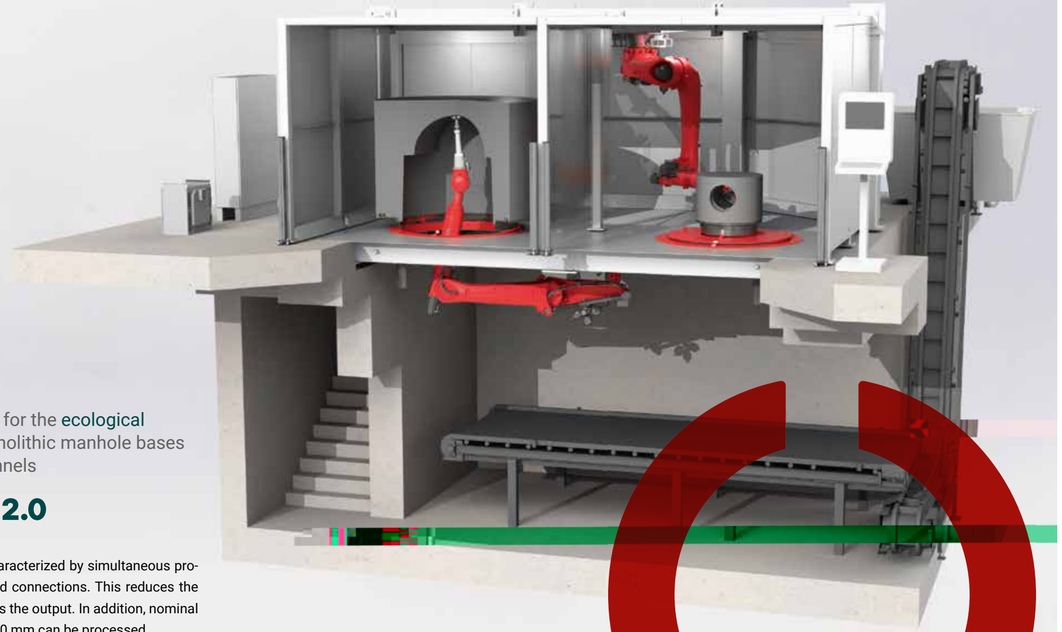
ATLAS 200/250

1. Lifting harness with press
2. Mould equipment
3. Distributor
4. Feeding unit
5. Supports for lifting harness
6. Central vibrator
7. Control panel
8. Control cabinet



ATLAS 350/300

1. Turning device
2. Mould equipment
3. Linear press
4. Feeding unit
5. Ejection device
6. Central vibrator
7. Steel pallets

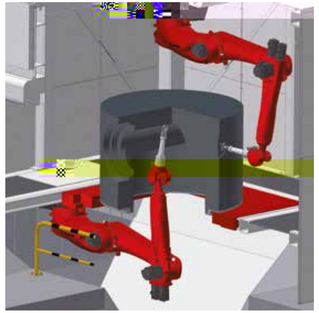


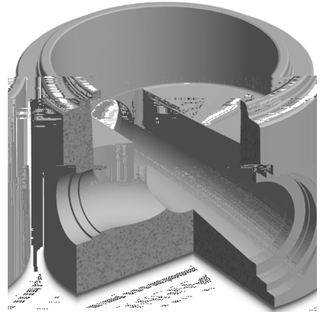
Patented process for the ecological production of monolithic manhole bases with variable channels

PRIMUSS 2.0

The PRIMUSS 2.0 is characterized by simultaneous processing of channels and connections. This reduces the cycle time and increases the output. In addition, nominal widths from 600 to 1,500 mm can be processed.

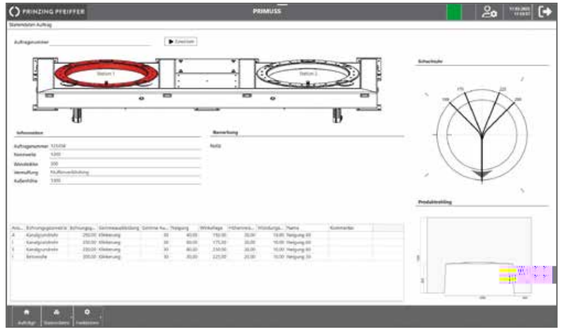
PRIMUSS
Monolithic manhole bases with varying channels





PRIMUSS HIGHLIGHTS

- Program-controlled production of any channel layout as well as the corresponding inlets and outlets for each pipe connection
  - Hydraulically optimized channel design
- Reduced preparation time due to:
  - Elimination of formwork elements for channels
  - Elimination of formwork elements for connections
  - Automatic production of the manhole base
  - Processing of wet- and dry-cast products
- Low tool and energy costs due to milling of fresh concrete
- The milled material can be reused
- Reduction of personnel costs (1 operator)
  - Proprietary software for designing man hole bases
- SmartParts for easy selection of the required spare parts
- Intuitive machine control adapted to the operator



TECHNICAL DATA

	PRIMUSS	PRIMUSS 2.0
Minimum internal product diameter	600 mm	
Maximum product outer diameter, circular and square	1800 mm (1200 x 1200) mm	2200 mm (1500 x 1500) mm
Maximum construction height	1450 mm	1700 mm
Maximum product weight	5000 kg	12500 kg
Can be extended with handling systems	Yes	

ADVANTAGES OF PRIMUSS MANHOLE BASES

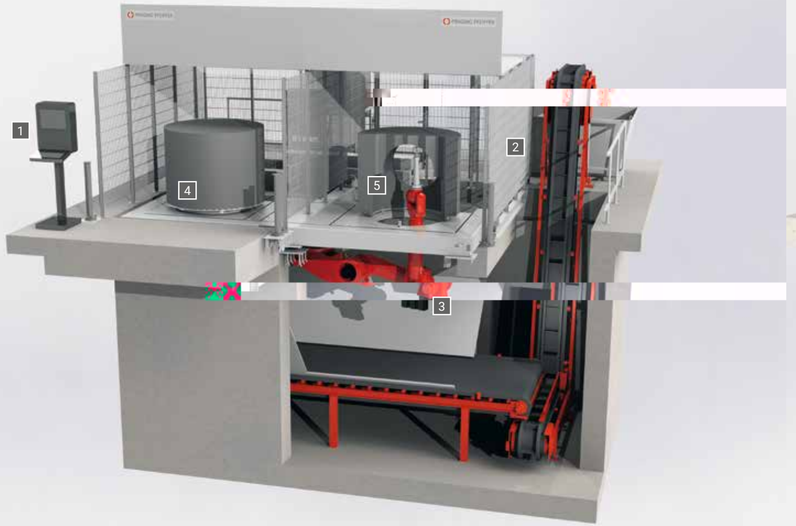
- The manhole bases are monolithic and made of highly compacted concrete
- Partial hardening in the formwork produces dimensionally accurate manhole bases
-
- All concrete strength classes can be processed
- PRIMUSS manhole bases are exemplary in their eco-balance, as no lost formwork elements are required during production

OPTIONAL EXTENSIONS FOR THE PRIMUSS

- Automatic tool changer for various milling tools
- Second milling robot to increase productivity (Primuss 2.0)
- Automatic milling material conveyor to reduce the cleaning efforts
- Laser-assisted positioning of the manhole bases
- Reliable positioning of reinforcement cages
- Data analyzer and reporting to provide all relevant production data and statistics
- Smart Check for regular and professional inspection of your system

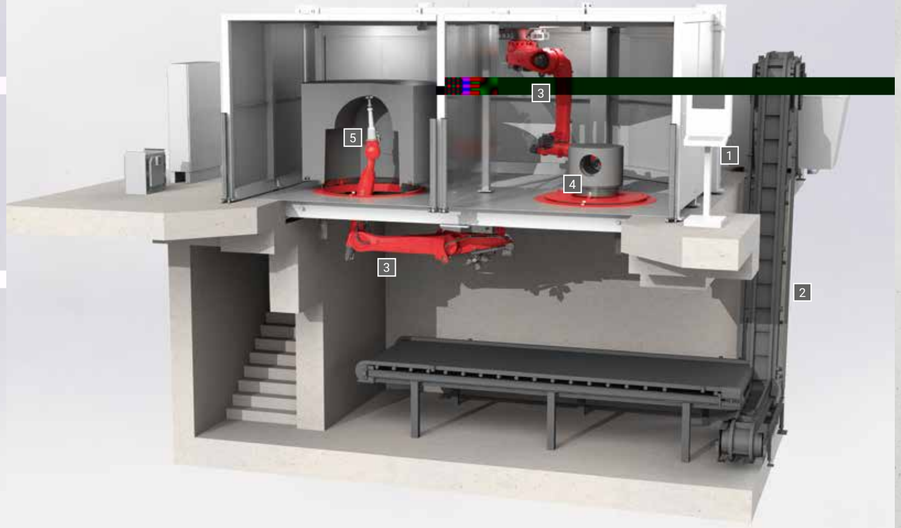
For more Details

PRIMUSS



1. Control panel
2. Conveyor belt for milled material
3. Industrial robot
4. Milling station with turntable
5. Cutter

PRIMUSS 2.0



1. Control panel
2. Conveyor belt for milled material
3. Industrial robot
4. Milling station with turntable
5. Cutter

FULLY AUTOMATIC

RADIAL PRESS RP

the production of reinforced and non-reinforced concrete

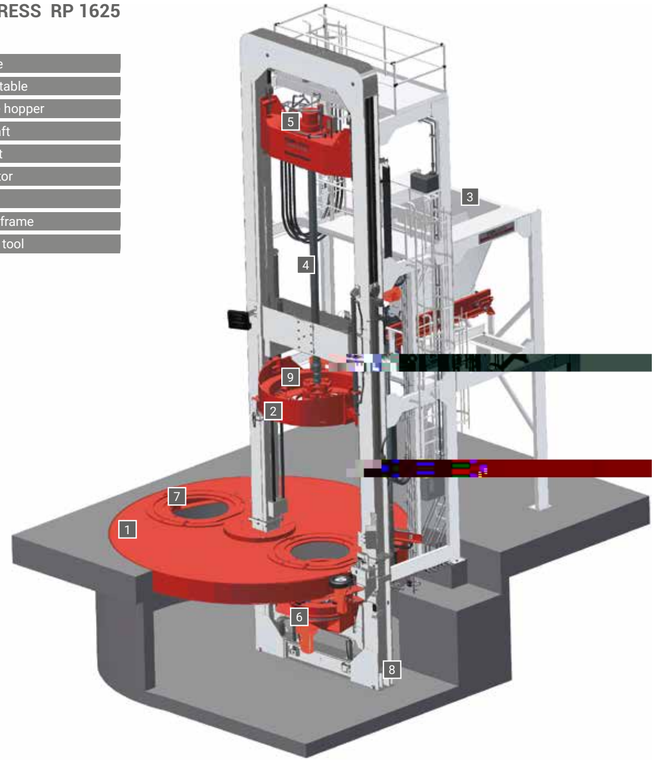
an invaluable resource for concrete factories worldwide.
With the Radial Press RP, high-quality concrete pipes can

requirements of modern infrastructure projects.

R66(M)-8.9(A)6.94566.5004Fpan/ActualRen7(204(TH BDC 5.74 0 Td(R)TjEMC (65Ac.700490EA)7.8(U)-28 556.500490050005D52.60012alText0U90Do0Ac.70049-n7946-(
inner diameter3n mm3n mm3n mm6n mmMaximum product
outer diameter35 mm16n mm2000 mm24n mmMinimum overall height10n mm1000 mm1000 mm1000 mmMaximum overall height2500 mm3000 mm2500 mm3000 mm35

RADIAL PRESS RP 1625

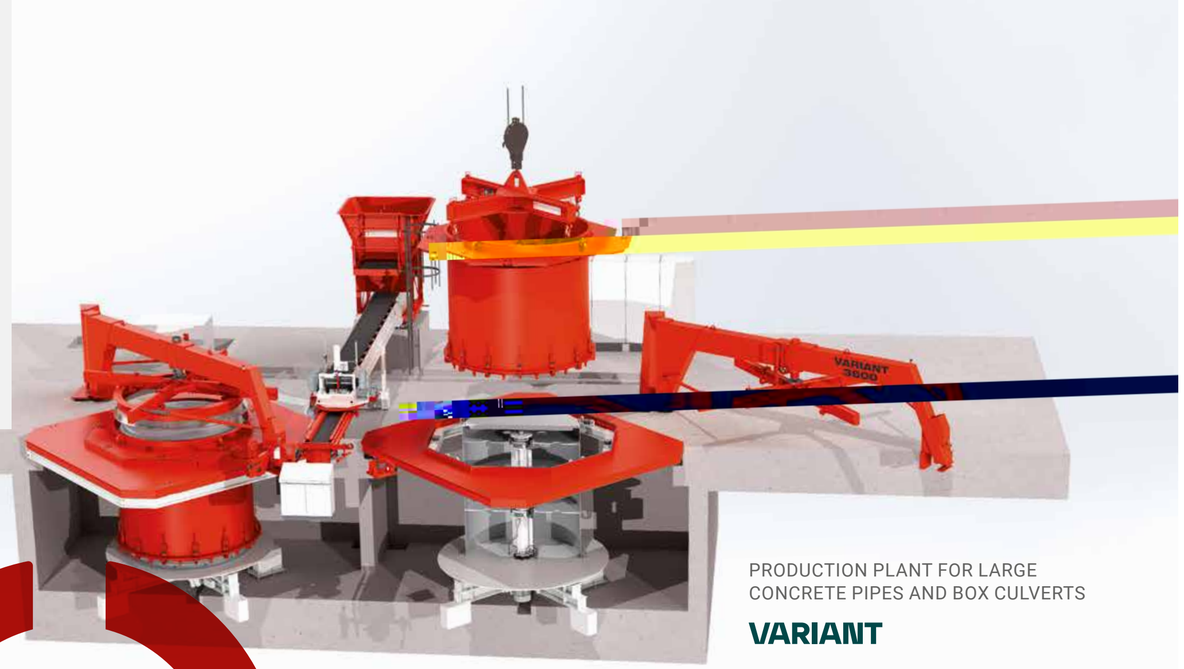
1	Turntable
2	Working table
3	Concrete hopper
4	Main shaft
5	Drive unit
6	Compactor
7	
8	RP main frame
9	Pressing tool



OPTIONAL EXTENSIONS FOR THE RADIAL PRESS RP

- Variable overall length change due to height-adjustable working table
- QCS quick-change system for semi-automatic nominal size change
- Skip hoist with concrete hopper. E.g. for production with low concrete transfer height
- Automatic reinforcement cage centering devices
- Possible production with 3-part outer moulds for low ceiling heights (no overhead stripping)
- Extension with modular pipe- and base pallet handling systems possible
- Data analyzer and reporting to provide all relevant production data and statistics
- Smart Check for regular and professional inspection of your system

For more Details



PRODUCTION PLANT FOR LARGE
CONCRETE PIPES AND BOX CULVERTS

VARIANT

produce a wide range of concrete and reinforced concre-

-

king to optimize and expand their production processes. With sustainability and future developments in mind, the VARIANT is an investment that pays off in the long term.

The VARIANT is very well suited for the production of

Products for sewerage

cones

manholes

rectangular manhole base units

manhole bases

rectangular manholes

concrete pipes

egg-shaped pipes

prebed pipes

jacking pipes

Products for sewage water treatment and rainwater utilization

separator tanks

Products for drainage

drainage pipes

drainage rings

slotted drain pipes

box culverts

galleries

U-channels

HIGHLIGHTS OF THE VARIANT

-
- Later expansion to 2-station operation possible
- Powerful central vibrators ensure high and even compaction of large-format and thick-walled concrete products
- Automatic gap feeding for perfect coating of

  level with concrete
-

  emission and isolation of vibrations occurring during production
- High dimensional accuracy of the end products by transporting the fresh products in the outer mould to the demoulding area
- One central hydraulic unit for essential machine functions, such as hydraulic ejection device, pressing and smoothing of spigot ends, etc.
- SmartParts for easy selection of the required spare parts
- Intuitive machine control adapted to the operator

VARIANT
Production plant for large concrete pipes and box culverts

products with a nominal diameter of DN 300 up to a maximum external dimension of 6000 mm can be compacted and manufactured. The maximum overall height of the products must be selected according to the

the load capacity of the crane equipment. 4 sizes available as single- or double plant.
(Optionally with contour control for the production of non-circular concrete products)

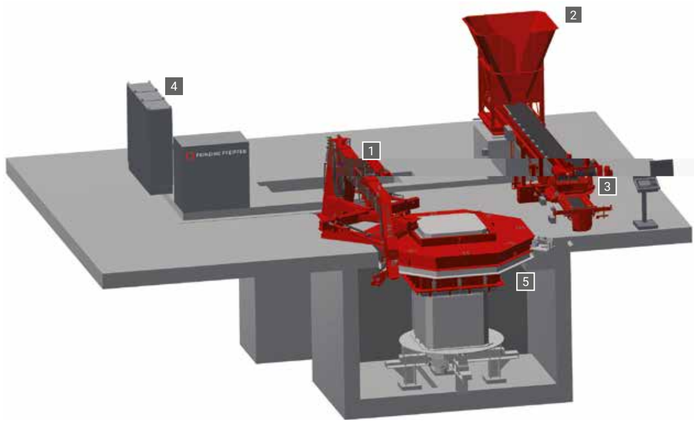
TECHNICAL DATA

VARIANT	1500	2500	3600	6000
Minimum product inner diameter circular and square	300 mm (800 x 800 mm)			1600 mm (1500 x 1500 mm)
Maximum product inner diameter circular and square	1500 mm (1400 x 1400 mm)	2500 mm (2000 x 2000 mm)	3600 mm (3000 x 3000 mm)	5500 mm (4200 x 4200 mm)
Maximum product outer diameter circular and square	1800 mm (1700 x 1700 mm)	3100 mm (2400 x 2400 mm)	4200 mm (3500 x 3500 mm)	6000 mm (4700 x 4700 mm)
Maximum overall height	3500 mm (Standard 2500 mm)	3500 mm (Standard 2500 mm)	3500 mm (Standard 2500 mm)	2500 mm
Can be extended with handling systems	Yes			

OPTIONAL EXTENSIONS FOR THE VARIANT

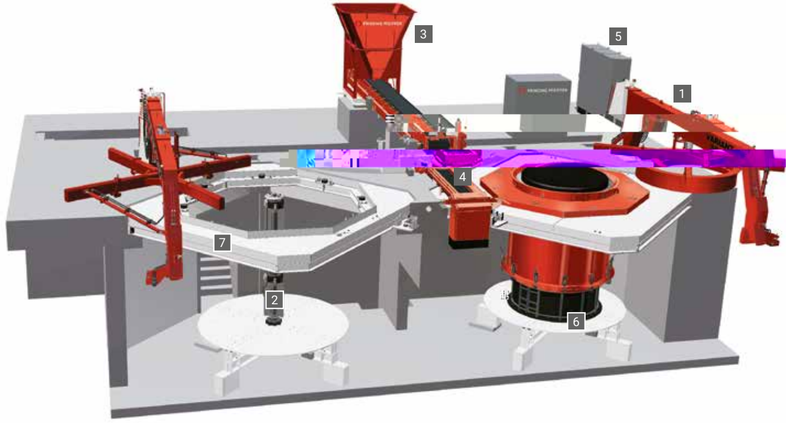
- Contour control for the production of non-circular products (e. g. box culverts, egg-shaped pipes,
- Adjustable supporting frames and modular outer moulds and base pallets for the production of box culverts in a wide range of nominal widths.
- Automatic swiveling and locking of the press portals and the concrete feeding
- Demoulding device for bridging the static friction
- Frequency-controlled central vibrators
- Data analyzer and reporting to provide all relevant production data and statistics
- Smart Check for regular and professional inspection of your system

For more Details



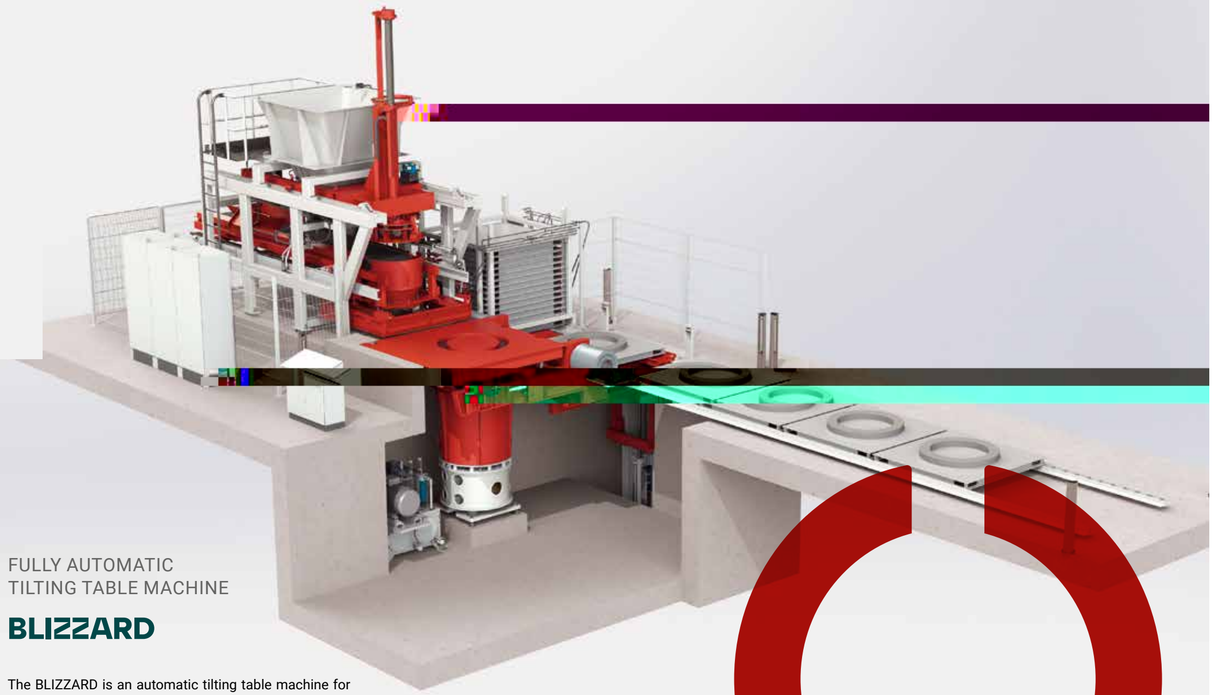
VARIANT 2500 E

1. Portal
2. Concrete feeding unit
3. Gap feeding unit
4. Control cabinet
5. Mould equipment



VARIANT 3600 D

1. Portal
2. Central vibrator
3. Concrete feeding unit
4. Gap feeding unit
5. Control cabinet
6. Mould equipment
7.



FULLY AUTOMATIC
TILTING TABLE MACHINE

BLIZZARD

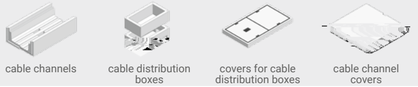
The BLIZZARD is an automatic tilting table machine for the stationary production of a wide variety of products. The turning process allows products to be manufactured automatically and cost-effectively.

The BLIZZARD is very well suited for the production of

PRODUCTS FOR SEWERAGE

Products for sewerage

Products for power supply ducts and telecommunication



Other concrete products

HIGHLIGHTS OF THE BLIZZARD

- Automatic machine for the production of concrete elements using the turning process
- One-man operation for the entire system including fully automatic curing rack system and integrated stacking system
- Quick product change by exchanging the mould equipment (within 15 min)
- Hydraulic mould clamping
- Overhead production without base pallets and demoulding directly on steel pallets enables short cycle times
- No wear on pallets during the compaction process
- Frequency-controlled vertical and load vibrators
- SmartParts for easy selection of the required spare parts
- Intuitive machine control adapted to the operator

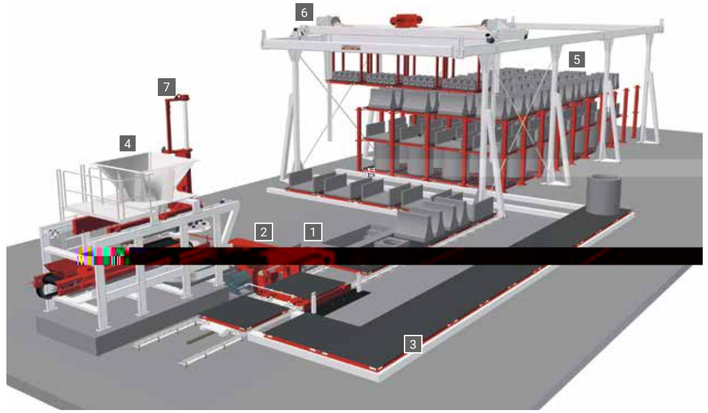
TECHNICAL DATA

BLIZZARD	120/65	180/130	180/150
Pallet size	1200 x 1200 mm	1800 x 1800 mm	
Product dimensions approx.	1100 x 1100 mm	1700 x 1700 mm	
Overall height	650 mm	1300 mm	1500 mm
Maximum product weight	500 kg	5000 kg	
Can be extended with handling systems	Yes		

OPTIONAL EXTENSIONS FOR THE BLIZZARD

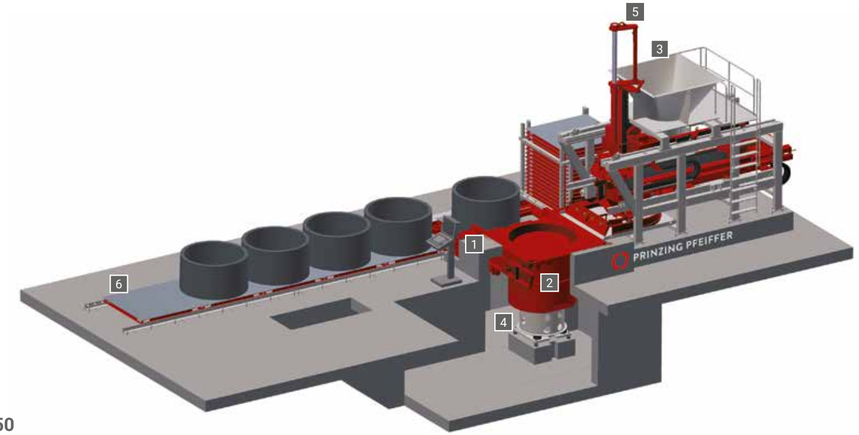
- Fully automatic handling system through to product packaging
- Frequency-controlled vertical and load vibrators
- Automatic application of release agent to reduce adhesion of the concrete to the mould
- Cleaning station for cleaning steel pallets
  - Automatic application of release agent to the steel pallets
- Data analyser and reporting to provide all relevant production data and statistics
  - Semi-automated mould changing device
- Semi-automated mould changing device
- Soundproof cabin to reduce noise pollution
- Smart Check for regular and professional inspection of your system

For more Details



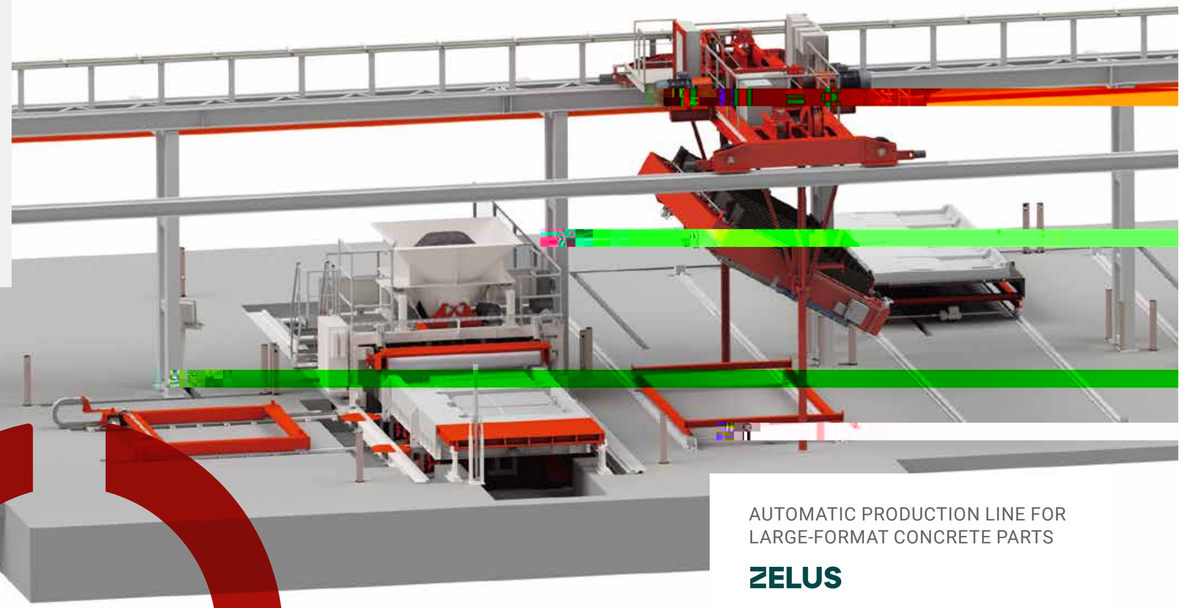
BLIZZARD 180/150

1. Mould turning device
2. Mould equipment
3. Pallet return device
4. Feeding unit
5. Curing rack
6. Portal robot
7. Press carriage



BLIZZARD 180/150

1. Mould turning device
2. Mould equipment
3. Feeding unit
4. Vertical vibrator
5. Press carriage
6. Roller conveyor



AUTOMATIC PRODUCTION LINE FOR
LARGE-FORMAT CONCRETE PARTS

ZELUS

The ZELUS is a production line with automatic mould and product handling. Depending on the design a production with a wet- or dry-cast process is possible.

The ZELUS is very well suited for the production of

Products for sewerage

seating rings

cover slabs

rectangular cover plates

Products for sewage water treatment and rainwater utilization system

cover for egg-shaped tanks

Products for drainage

roof drainage shafts (F)

drainage channels

Products for power supply ducts and telecommunication

cable channels

cable distribution boxes

covers for cable distribution boxes

cable channel covers

Other concrete products

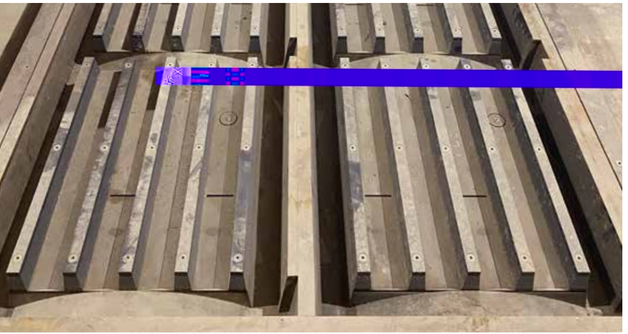
retaining walls

cattle slats

paving slabs

HIGHLIGHTS OF THE ZELUS

- Fully automatic production line for processing wet or dry cast
- moulds for a wide range of product geometries
- Precise concrete dosing into the moulds
- Automatic mould storage or pallet storage
- Demand-driven production by selecting individual moulds (wet-cast process)
- SmartParts for easy selection of the required spare parts
- Intuitive machine control adapted to the operator



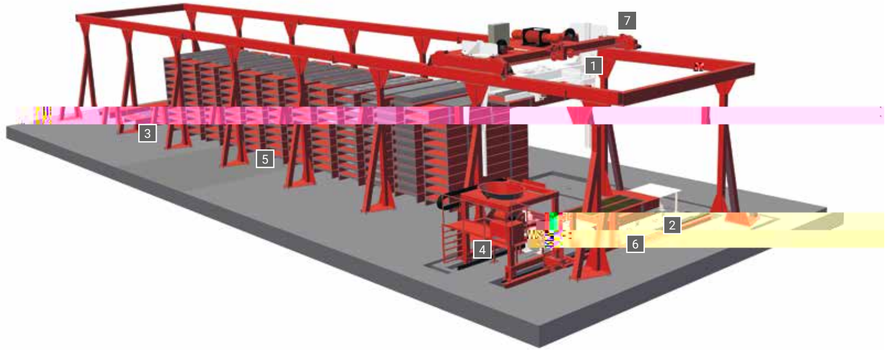
TECHNICAL DATA

ZELUS	400/25	500/20	600/30
Production area	4100 x 1300 mm	4700 x 3000 mm	6000 x 3000 mm
Maximum height	250 mm	180 mm	300 mm
Maximum product weight	1000 kg	4000 kg	10000 kg
Can be extended with handling systems	Yes		
SCC version available	Yes		

OPTIONAL EXTENSIONS FOR THE ZELUS

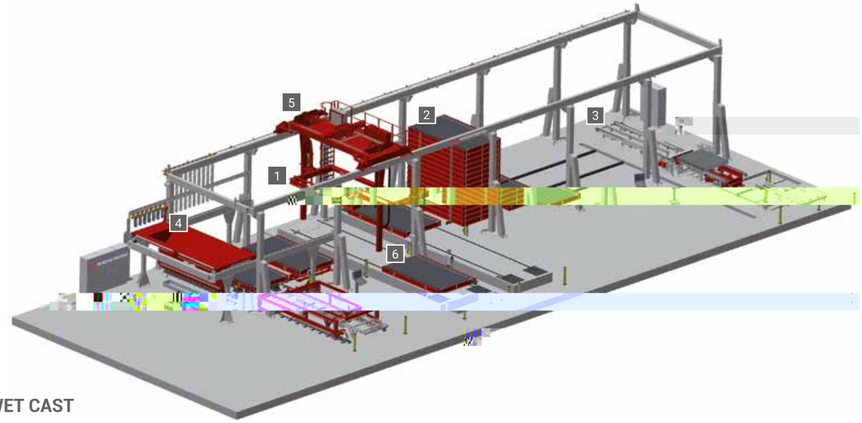
- Smoothing device to improve the quality of the product surface
- Frequency-controlled vertical and load vibrators
- Fully automatic circulation handling (moulds and products)
- Extension of bypasses enables mould preparation outside the crane area
- Data analyzer and reporting to provide all relevant production data and statistics
- Smart Check for regular and professional inspection of your system

For more Details



ZELUS 400/25

1 Mould turning device
2 Mould equipment
3 Demoulding position
4 Feeding unit
5 Pallet stack
6 Vertical vibrator
7 Portal robot



ZELUS 500/20 - WET CAST

1 Mould turning device
2 Mould equipment
3 Demoulding position
4 Feeding unit
5 Portal robot
6 Preparing station

CUSTOMIZED SOLUTIONS FROM ONE SOURCE

YOUR PLUS - MOULDS AND FORMWORK

- Over 160 years of experience in the development, design and manufacture of concrete moulds and formwork for the production of precast concrete parts for wet-cast processes or dry-cast processes with earth-moist concrete mixtures.
- Excellent market knowledge and many years of experience.
- MSM Formenbau in Langenhahn (Rhineland-Palatinate) with over 30 well-trained employees is your competent partner for sophisticated large steel moulds, special moulds and equipment for the precast concrete industry.
- MSM can design and manufacture moulds for third-party machines,

YOUR PLUS - HANDLING

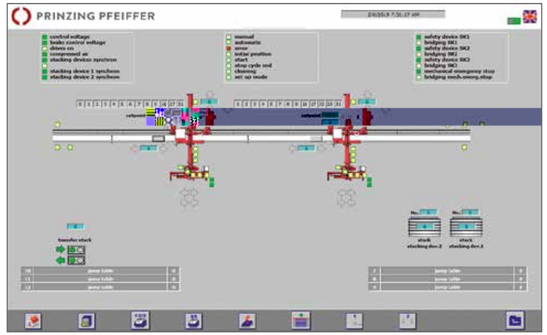
FOR BASE PALLETS AND STEEL PALLETS

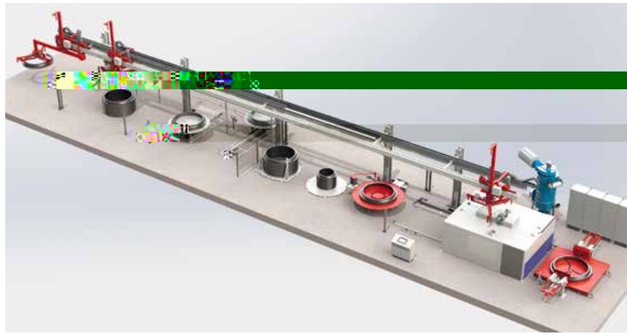
PRINZING PFEIFFER offers modular handling systems for base pallets and steel pallets that can be expanded as required to optimize production processes for new systems as well as for existing concrete pipe or manhole production systems. They can be used independently as stand-alone solutions or integrated into complete production lines and can be designed to meet individual customer requirements at any time.

Depending on requirements and individual design, there are six automatic main areas for base pallet handling: removal, separating, cleaning, oiling, stacking/destacking and inserting into the pipe or manhole machine.

ADVANTAGES OF OUR HANDLING SYSTEMS FOR BASE PALLETS AND STEEL PALLETS

- Modular design. Can be extended if required
- Can be used universally for a wide range of machine types and pallet sizes
- Use of high-quality automation components
- Logically thought-out sequence plan
- Increased productivity
- Reduction of wear
- Integrated fault diagnosis system
- Reduction of labour forces
- Improvement of working conditions





YOUR PLUS – TESTING LINES

FOR CONCRETE PIPES

PRINZING PFEIFFER offers modular pipe testing lines that can be expand-

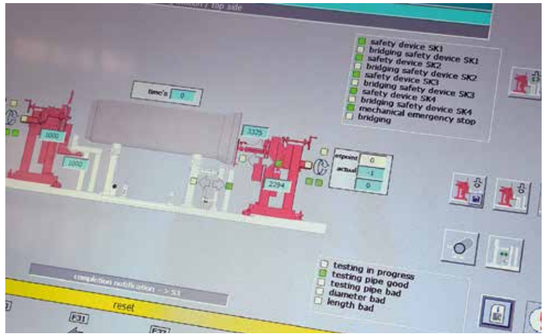
solutions or integrated into complete production lines and can be designed to meet individual customer requirements at any time.

Depending on requirements and individual design, there are seven main

ling, vacuum testing, spigot end and straightness measurements, marking, buffering of tested concrete pipes.

ADVANTAGES OF OUR TESTING LINES FOR CONCRETE PIPES

- Modular design. Can be extended if required
- Can be used universally for a wide range of machine types and pallet sizes
- Use of high-quality automation components
- Logically thought-out sequence plan
- Increased productivity
- Documentation and provision of test results
-
- Integrated fault diagnosis system
- Reduction of labour forces
- Improvement of working conditions



YOUR PLUS - PRODUCTION AND COMPANY LOCATIONS

IN-HOUSE PRODUCTION, SALES, ENGINEERING, AFTER SALES

Most of PRINZING PFEIFFER's pipe and manhole machines are manufactured, tested and delivered from the German production location in Porta Westfalica (North Rhine-Westphalia). Production processes, capacities, delivery times and logistics are optimized by the in-house solution. Our locations around the world (eight TOPWERK GROUP locations) and their

customer inquiries in the spare parts service and after-sales area.

from Engineering and Sales work to meet individual customer requirements.

AUTOMATION

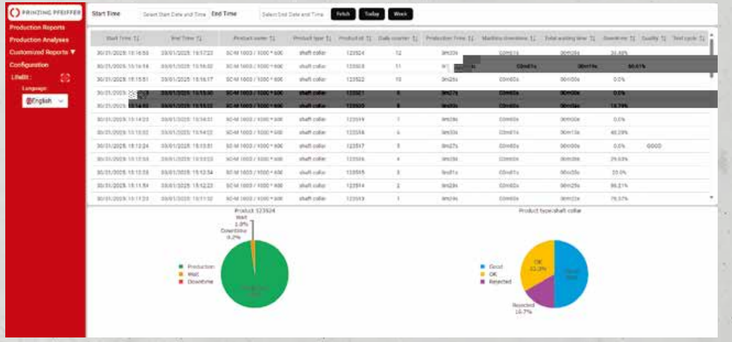
HISTORICAL DATA ACQUISITION
AND REPORTS

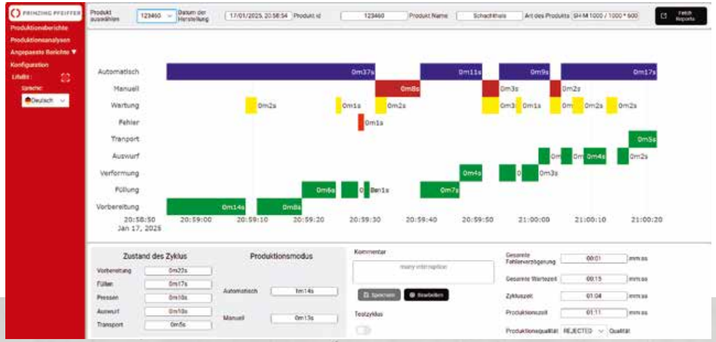
DATA ANALYZER

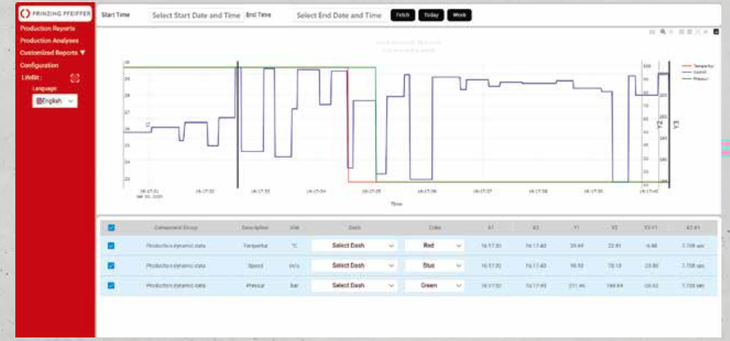
MODERN STATISTICS SOFTWARE FOR ALL REQUIREMENTS

Investing in new technologies is always an ambitious undertaking on the one hand, but also an opportunity on the other.
Our data acquisition and visualization software offer great advantages for established and future innovative pipe manufacturers.

Regardless of whether you need the current machine performance in tabular or visual form, want to call up the current system status (production, downtime, waiting time) in REAL TIME, or even want to view the chronological recording of all machine functions. All this data is available on demand and can be viewed, saved and processed on mobile devices such as smartphones, tablets or on the integrated PC for statistics.







THE ADVANTAGES OF DATA ANALYZER ARE:

- Real-time PLC data analysis
- Quickly detects and reacts to errors, downtimes and production delays
- Production summary
- Customized reports
- Long-term recording of data
- Secure web connection
- Connectivity with multiple PLC controllers possible
- Web-based, access from mobile devices and PCs

CONTROL SOFTWARE -
THE HEART OF EVERY SYSTEM

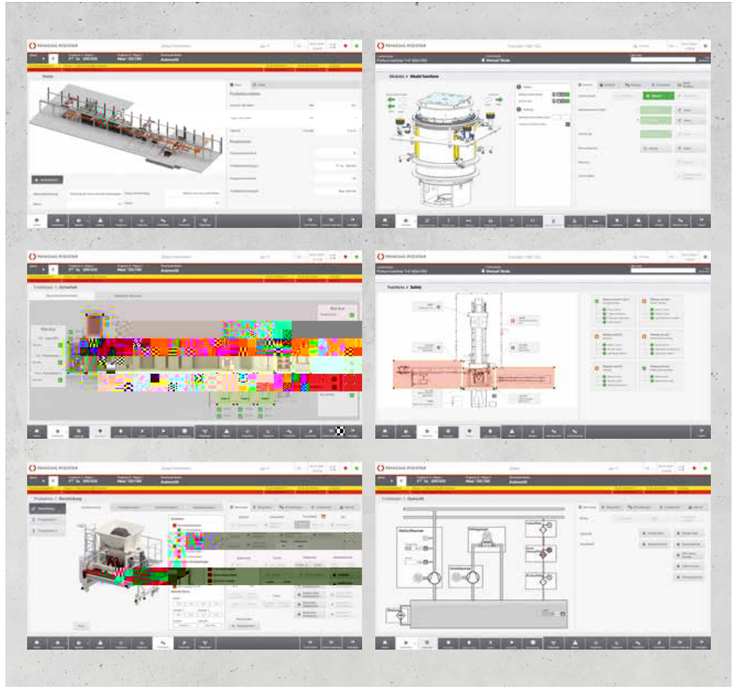
NEXT BASE

MACHINE SOFTWARE OF THE NEW GENERATION

The combination of state-of-the-art industrial software on SIEMENS TIA platform and web technologies offers a future-proof solution for automation. The new software and control system from PRINZING-PFEIFFER makes the -

ly, it ensures effective and customer-friendly operability of our machines.
To ensure that our customers can continue to enjoy the

digitalization & industrial automation, we have comprehensively modernized it for our machines and systems.

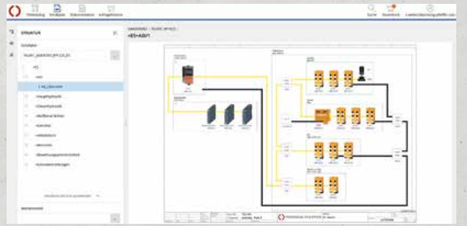


- Intuitive and improved user-friendliness - clear navigation
- Better monitoring and control of process functions
- Lower service costs and less downtime - thanks to self-diagnosis
- Accessibility - device-independent (web-based) and ready for future technologies
- Integration with ERP systems
- Connectivity to devices and systems from manufacturers other than SIEMENS

AFTER SALES

SMART PARTS

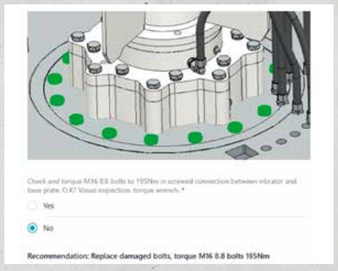
YOUR ONLINE SOLUTION FOR SS

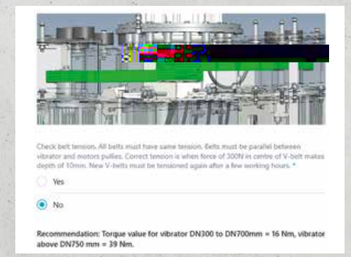


The innovative combination of extended 3D models and integrated interactive circuit diagrams makes it easier than ever to identify the mechanical and electrical components of your system. Your spare parts inquiries are sent to us online and you receive your individual spare parts offer immediately.

WHY SMARTPARTS?

- Available online, no installation required: access SmartParts directly via your browser - at any time and from any device.
- 360° view: view parts and components from any angle to capture every detail.
- 3D to 2D conversion with one click: save, print or share views as needed.
- Flexible view: choose between full or semi-transparent view to better understand complex assemblies.
-
  and easily with isolation and detailed breakdown.
- Detailed information at a glance: get comprehensive technical data for each selected part.





THE SINGLE SOURCE ORIGINAL SUPPLIER

Even after successful implementation, we will continue to support you with our full commitment through upgrades to your outdated system, expert advice on spare parts or customized support and training directly at your site. Our experienced team is always ready to take on new challenges and

products such as SmartParts and SmartCheck make ordering spare parts and maintaining your system even easier and more traceable, while ensuring that your machines always remain in perfect condition.

RETROFITS
IMPROVE YOUR PERFORMANCE

- Handling and testing equipment supply and integration: pallet handling and cleaning, product handling and testing
- Control system upgrades
- Safety system upgrades
- Equipment performance monitoring systems
- Hydraulic upgrades
- Electric upgrades

SPARE PARTS
PROMPT DELIVERY

- Comprehensive and competent advice on all questions related to optimum spare parts supply
- Offers are individually tailored to your requirements
- High quality genuine OEM spare parts
- Warranty

MOULDS

- Supply of new moulds for dry-cast and wet-cast concrete products
- Existing moulds repairs and maintenance
- Moulds upgrade with additional functions

TRAINING
TAILORED TO YOUR NEEDS

- Operator training, online and on site
- Service and maintenance training
- Process optimisation

SERVICE
YOUR PERSONAL CONTACT

- Planned service and maintenance
- Service agreements
- Online support

OUR
SALES TEAM

Alexander Probst
Area Sales Director

Reda Guessous
Area Sales Manager

Thomas L

Business Unit PRINZING PFEIFFER

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Industriestrasse 9
56459 Langenhahn | Germany

Masa GmbH
Masa-Strasse 2 | 56626 Andernach | Germany

PRINZING PFEIFFER

Leading with Innovation,
inspired by Tradition
since 1862