

161

3128 0940

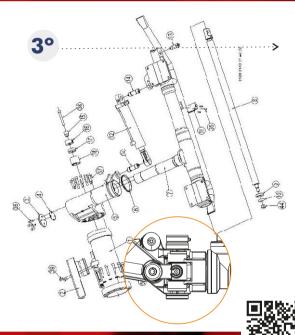




 With the equipment catalog in hand, locate machine's PN, Brand, and Model.

2°

Please provide Ubertec with the PN, brand, and model of the Equipment.



After identifying the equipment, send the list of PNs of subassembly components to be recovered or manufactured.

RT / BOMDEL		
110	Part no Detaljnr	Ant
1	3128 3126 44	1
2	3128 3140 86	1
3	3125 4941 00	1
4	3125 4924 00	1
5	3128 3146 44	1/
6	0666 8096 03	/
7	3128 3141 63	
8	3128 2592 43	
9	3153 8650 00	
10	3122 0309 00	



If you need, you can consult our ONLINE portfolio at www.ubertec.ind.br and get the PN numbers

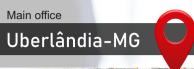
If you can't find the description or the desired PN, contact our commercial department at comercial2@ubertec.ind.br





MODERN INDUSTRIAL PARK AND INTEGRATED LOGISTICS

Equipped with state-of-the-art machinery and INTEGRATED LOGISTICS, we have the CAPACITY TO SERVE QUICKLY AND EFFECTIVELY THROUGHOUT both national and international TERRITORY























Come visit us, bring your equipment to Ubertec.



With a commercial presence and partnership in Germany, Peru, China and South Africa.





We have a complete structure, extensive knowledge and experience to meet the highest quality levels required by the sector, providing advantages of nationalization of parts, high technology, speed and confidence that your company requires for efficient and continuous productivity.

Manufacture and Nationalization of Parts



Manufacture and Nationalization of Parts



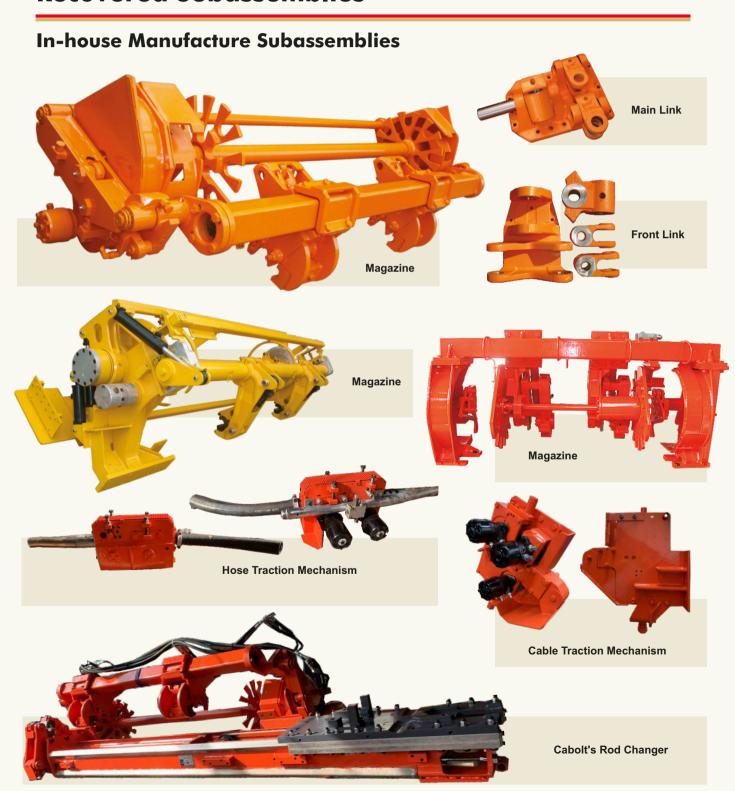


Recovery



Attentive to market trends and with a focus on continuous improvement of manufacturing and recovery processes, we invest in partnerships with universities in the field of material research to ensure the best durability and resistance suitable for each type of situation

Recovered Subassemblies



Recovered Subassemblies or In-house Manufacture





Hydraulics



By modernizing its infrastructure and enhancing its employees, our company aims to expand its range of hydraulic products and services. We strive to keep up with the ever-changing market trends through investments in technology development and training. These efforts ensure the production of high quality products.



Cylinder / Hydraulics





Polyurethane / Rubber



By consistently investing in high technology, we produce polyurethane parts that exhibit exceptional strength, durability, safety, and proven quality, without losing sight of our costumer's needs.





Gutter

Extensive Tube

Gutter Length: up to 12,000 mm **Material:** AISI 304 Stainless Steel

Thickness: 1.00 mm Polished sliding area with protective PVC coating

APPLICABLE TO THE ENTIRE JUMBO LINE









Recovery, Manufacturing and Nationalization.





Recovery, Manufacturing and Nationalization.

Equipment with Complete Recovery







Equipment with Complete Recovery





Complete Manufacturing



In-house Manufactured Products





In-house Manufacturing and Recovery

Recovery, Manufacturing and Nationalization.



EXPERIENCE AND KNOW-HOW

Ubertec

Manufacturing and Recovery



Equipment with Complete Recovery





NSA-300 DRILLING RIG

was developed for drilling at all angles, including upward drilling, with ease of handling and transportation.

This equipment meets market needs of by aligning quality, versatility, reliability, mobility, and excellent cost-effectiveness.



Ubertec

PRESENTATION

NSA-300 DRILLING RIG

EASY OPERATION AND TRANSPORTATION





Highlights:

- Compact design
- Control panel on the chassis
- Easy to transport
- Can be used on the surface
- Performs upward drilling (at 90°)
- Safety protections on rotating units



Ensuring increased productivity and reduced operating costs

NSA-300 DRILLING RIG





The NSA-300 DRILLING RIG is an extremely powerful compact version where the entire set of boom, generator, pumps, and motors is housed on a single chassis, allowing easy transportation.

SINGLE CHASSIS







Boom Assembly | Generator Pumps | Motors



DRILLING UNIT

The drilling boom can be moved within a 180° radius, which allows the equipment setup to be performed by a single operator, both in horizontal and vertical drilling or any position in between.



Drilling Unit Components:

- Boom
- Rotary unit
- Brake unit



DRILLING UNIT BOOM BRAKE UNIT ROTATING UNIT

- Reinforced structure
- Reel for rod support
- Extended lifespan
- Hose protection
- Easy installation

- · Brake activated by pressurized nitrogen gas.
- Increased clamping force
- Extended lifespan
- Easy handling and maintenance
- Increased drilling capacity
- Lower heat generation
- Higher torque
- Extended lifespan
- Enhanced structural
- reinforcement





NSA-300 DRILLING RIG

Technology developed in Brazil providing greater competitiveness.





NSA-600 DRILLING RIG was developed for drilling in all angles, including upward drilling, with ease of handling and transportation. The units are mounted on wheels.

The subassemblies that make up the NSA-600 DRILLING RIG are:

- Power Unit Drilling Unit
- Boom
- Rotary Unit Cable Reel Brake Unit

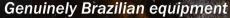
- Hydraulic Panel
- Water Pump



Ubertec

PRESENTATION

NSA-600 DRILLING RIG







The NSA-600 DRILLING RIG was designed to be easy to handle and transport. It can be operated by one person.

The NSA-600 DRILLING RIG has separate subassemblies that facilitate its movement and operation.

Drills holes from all angles, including upwards, with ease.





NSA-600 DRILLING RIG





- Mobile chassis on wheels
- 75hp electric motor
- Electrical panel
- Temperature sensors
- Oil level sensors
- Power supply points 440vac, 220vac and 24vdc.
- **Dual pumps** 100cc and 45cc



Ubertec projects









400M AT ANY ANGLE

- Neak Unit
- Piston Water Pump
- Hydraulic Outriggers
- Hose Reel



Piston Water Pump

Hydraulic driven water pump on the command panel Capacity for 100 liters per minute Maximum pressure of 70 bar Mounted on mobile chassis

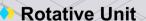


Simplified commands synchronized system Allows numerous actions single drive





Separate power unit
mobile chassis
75hp electric motor
Electric panel
Temperature and oil level sensors
440vc, 220vc and 24vdc power points
100cc and 45cc dual pump



Greater drilling capacity
Lower heating
higher torque
extended lifespan
Greater structural reinforcement

COMPACT

ROBUST

SAFE

EASY TO TRANSPORT AND MOVE

DRILLS AT ALL ANGLES

Main customers



















































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In process implantation ISO 9001

