With over 100 years of experience in the drilling industry, Atlas Copco is committed to YOU and your drilling needs.

**Worldwide Dealer Network**
With the largest distribution network in the industry, Atlas Copco has a sales center near you providing products, accessories, and financing options to fit all your drilling needs.

**Worldwide Product Support**
Our team of experienced drill specialists are strategically located near you to offer troubleshooting expertise and to help solve difficult problems.

**Worldwide Availability**
Our worldwide distribution network is committed to providing the parts and service you need to keep your drills running efficiently and cost effectively.

**Specifications**

<table>
<thead>
<tr>
<th>RD20II</th>
<th>RD20III</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CARRIER</strong></td>
<td><strong>CARRIER</strong></td>
</tr>
<tr>
<td>Custom tandem chassis built to Atlas Copco specifications</td>
<td>Custom tandem chassis built to Atlas Copco specifications</td>
</tr>
<tr>
<td><strong>POWERPACK</strong></td>
<td><strong>POWERPACK</strong></td>
</tr>
<tr>
<td>Camarao Q419C engine</td>
<td>Camarao Q419C engine</td>
</tr>
<tr>
<td>750 HP / 555 kW @ 1800 rpm</td>
<td>750 HP / 555 kW @ 1800 rpm</td>
</tr>
<tr>
<td>8,800 ft-lb / 11,895 Nm at 1,800 rpm</td>
<td>8,800 ft-lb / 11,895 Nm at 1,800 rpm</td>
</tr>
<tr>
<td><strong>SERVICES</strong></td>
<td><strong>SERVICES</strong></td>
</tr>
<tr>
<td>Dimensions: 57’ - 1/2” L x 46’ - 1/2” W x 48” D</td>
<td>Dimensions: 57’ - 1/2” L x 46’ - 1/2” W x 48” D</td>
</tr>
<tr>
<td>15.77 in x 13.02 m x 12.19 m</td>
<td>18.86 in x 13.02 m x 12.19 m</td>
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<tr>
<td><strong>HYDRAULIC SYSTEM</strong></td>
<td><strong>HYDRAULIC SYSTEM</strong></td>
</tr>
<tr>
<td>Pullback: 115,000 lb. / 52,046 kg</td>
<td>Pullback: 125,300 lb. / 56,840 kg</td>
</tr>
<tr>
<td>Pulldown: 80,000 lb. / 36,288 kg</td>
<td>Pulldown: 80,000 lb. / 36,288 kg</td>
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<tr>
<td>Drill Feed Rate: 22 fpm / 6.71 m/min</td>
<td>Drill Feed Rate: 26 fpm / 7.92 m/min</td>
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<tr>
<td>Feed Screw Up: 40 fpm / 12.19 m/min</td>
<td>Feed Screw Up: 40 fpm / 12.19 m/min</td>
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<tr>
<td>Feed Screw Down: 154 fpm / 46.95 m/min</td>
<td>Feed Screw Down: 154 fpm / 46.95 m/min</td>
</tr>
<tr>
<td><strong>DYNAMICS HEAD</strong></td>
<td><strong>DYNAMICS HEAD</strong></td>
</tr>
<tr>
<td>450 - 5,000 psi gear pump fed</td>
<td>450 - 5,000 psi gear pump fed</td>
</tr>
<tr>
<td>9 - 16 RPM, 6000 lbs. torque</td>
<td>8 - 16 RPM, 6000 lbs. torque</td>
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<tr>
<td>Piping: 1 in / 25.4 mm maximum</td>
<td>Piping: 1 in / 25.4 mm maximum</td>
</tr>
<tr>
<td>rated at 5,000 psi working pressure</td>
<td>rated at 5,000 psi working pressure</td>
</tr>
<tr>
<td><strong>SHOVEL AND DOZER</strong></td>
<td><strong>SHOVEL AND DOZER</strong></td>
</tr>
<tr>
<td>Lifting Capacity: 12,000 lb. / 5,443 kg</td>
<td>Lifting Capacity: 12,000 lb. / 5,443 kg</td>
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<tr>
<td>Line Speed: 100 FPM / 30.5 m/min</td>
<td>Line Speed: 100 FPM / 30.5 m/min</td>
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<tr>
<td>CASTING HOIST</td>
<td>CASTING HOIST</td>
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<tr>
<td>Lifting Capacity: 6,000 lb. / 2,722 kg</td>
<td>Lifting Capacity: 6,000 lb. / 2,722 kg</td>
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<tr>
<td>Line Speed: 225 FPM / 68.5 m/min</td>
<td>Line Speed: 225 FPM / 68.5 m/min</td>
</tr>
<tr>
<td><strong>OPTIONS</strong></td>
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</tr>
<tr>
<td>Collar Handling Package</td>
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</tr>
<tr>
<td>Compressor Disconnect</td>
<td>Compressor Disconnect</td>
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<tr>
<td>Drill Pipe Carousel</td>
<td>Drill Pipe Carousel</td>
</tr>
<tr>
<td>Water Injection</td>
<td>Water Injection</td>
</tr>
<tr>
<td>Slip and Storage Area</td>
<td>Slip and Storage Area</td>
</tr>
<tr>
<td>CAT 760 HP H42 Deck Engine</td>
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</tr>
</tbody>
</table>
The RD20 Advantage equals power, performance, and mobility

**Powerful Feed System**

The patented carriage feed system is the heart of the RD20. It delivers a full 110,000 lb (49,896 kg) of pullback to the RD20II and 120,000 lb (54,446 kg) to the RD20III. The feed carriage is raised and lowered by two cylinders inside the derrick. This feed system delivers rapid feed speeds as well as precise weight and speed control and provides optimal mechanical efficiency unsupervised on competitive machines. The derrick eliminates compressive loads on the upper derrick, even at full pullback.

**Tough Mobile Carrier**

Mobility is one of the main advantages of the RD20, a completely self-contained drill mounted on a 10 x 6 tridem carrier. The RD20’s low profile and narrow footprint allow it to avoid obstacles and obstacles. It delivers the simplicity and effectiveness with which it handles drill pipe. The whole process of changing or adding drill pipe with the RD20 normally takes between 45 and 60 seconds. This is much quicker than handling drill pipe on a conventional drill rig.

One of the primary advantages of the RD20 is the simplicity and effectiveness with which it handles drill pipe.

**Versatile Application**

A variety of standard and optional components equip the RD20 to handle a wide range of drilling applications including water well, shallow oil and gas, and coal bed methane drilling. The standard model provides 1500 psi (10,342 kPa) air piping with an auxiliary and booster compressor connection. High pressure water and foam injection systems as well as oil injection for DHD operation are optional.

**Superior Pipe Handling**

The RD20 uses either a standard 2-pod loader or an optional 7-pipe carousel. During the drill-in process, either the carousel or loader can be used and loaded continuously from the pipe tubs or trailers behind the drill rig.

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The RD20 Advantage equals power, performance, and mobility

**Floating Power Pack**

A Cummins QSK-19C, 755 HP deck engine powers the RD20. An optional CAT 3412, 760 HP engine is also available. Coupled with an Ingersoll Rand HR2.5 overriding air end that supplies 1,250 cfm at 350 psi, the RD20 provides power to get the job done.

An In/Out box allows the operator to disconnect the compressor from the engine, allowing for easier start-up in cold weather.

The engine, compressor, and hydraulic pumps are mounted on a floating power pack base rather than directly onto the chassis mainframe. This arrangement assures proper alignment of power components and decreases wear.

**Heavy-duty Derrick and Tophead Drive**

The derrick and centralizer table on the RD20 are designed for handling large diameters in Range I or Range II casing with ease. A 41 ft. 7 in. (12,617 mm) clearance between the spindle and the table on the RD20 II provides plenty of room for up to 20 ft. (6 m) of pipe while the RD20III boasts a full 51 ft. 7 in. (15,728 mm) clearance. The RD20III’s 8,000 lb. (10,446 Nm) spur gear tophead drive maintains full linepull despite changes in speed.

**The RD20 Advantage equals power, performance, and mobility**

- **Powerful Feed System**
- **Tough Mobile Carrier**
- **Versatile Application**
- **Superior Pipe Handling**
- **Floating Power Pack**
- **Heavy-duty Derrick and Tophead Drive**

The RD20 is a self-contained, mobile rig providing:

- Less site preparation time and cost
- A smaller footprint
- Reduced transport time and cost
- Fewer loads
- Reduced set-up and tear-down time and cost
- Less rig up
- Smaller crew requirements

The RD20: high performance with versatility:

- Air rotary/DHD/mud rotary compatible
- On-board air to begin drilling immediately
- Air piping @ 1500 psi for off-bottom auxiliary and booster compressors
- Mud piping @ 1500 psi for auxiliary mud systems
- Compressor disconnected for mud drilling and reduced

The RD20 is a proven product:

- Features a patented derrick and feed system
- Preferred by shallow oil and gas contractors in the U.S.

The RD20 is built by a proven company with a reputation that includes:

- Market leader status in rotary drills for over 20 years
- Superior sales, service, and support in over 50 countries
- Consistent industry leadership in product innovation and development

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Tough Mobile Carrier
Mobility is one of the main advantages of the RD20, a fully self-contained drill mounted on a 10 x 6 tridem carrier. The RD20 is built by a proven company with a reputation that includes: • Market leader status in rotary drills for over 20 years • Superior sales, service, and support in over 50 countries • Consistent industry leadership in product innovation and development

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Versatile Application
A variety of standard and optional components equip the RD20 to handle a wide range of drilling applications including water well, shallow oil and gas, and coal bed methane drilling. The standard model provides 1500 psi (10,342 kPa) air piping with an auxiliary and booster compressor connection. High pressure water and foam injection systems as well as oil injection for DHD operation are optional.

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The RD20 Advantage equals power, performance, and mobility

The RD20 is a self-contained, mobile rig providing:
• Less site preparation time and cost
• A smaller footprint
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The RD20 is a Cummins QSK-19C, 755 HP deck engine powers the RD20. An optional CAT 3412, 760 HP engine is also available. Coupled with an Ingersoll-Rand HR2.5 over/under air end that supplies 1,250 cfm at 350 psi, the RD20 provides power to get the job done.

An In/Out box allows the operator to disconnect the compressor from the engine, allowing for easier start-up in cold weather.

The engine, compressor, and hydraulic pumps are mounted on a floating power pack base rather than directly onto the chassis mainframe. This arrangement assures proper alignment of power components and decreases wear.
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Brochure RD20-1    2.5M0605CM    Printed in USA
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Specifications

RD20II
Custom tandem chassis built to Atlas Copco specifications
420 HP / 313 kW

RD20III
Custom triaxial chassis built to Atlas Copco specifications
420 HP / 313 kW

POWERPACK
Canter C4.0T 153H engine
750 HP / 153 kW

Canter C4.0T 153H engine
750 HP / 153 kW

POWERPACK
Canter C4.0T 153H engine
750 HP / 153 kW

Canter C4.0T 153H engine
750 HP / 153 kW

UNITS
Dimensions:
120.8 in. / 3066 mm x 108.3 in. / 2748 mm x 115.8 in. / 2945 mm

120.8 in. / 3066 mm x 108.3 in. / 2748 mm x 115.8 in. / 2945 mm

LUB SYSTEM
Pullback:
115,000 lb. / 51,771 kg

115,000 lb. / 51,771 kg

Drift Feed Rate:
22 fpm / 6.8 m/min

22 fpm / 6.8 m/min

Fast Feed Up and Down:
60 fpm / 18.3 m/min

60 fpm / 18.3 m/min

Fast Feed Down:
154 fpm / 46.9 m/min

154 fpm / 46.9 m/min

Drill Feed Rate:
22 fpm / 6.8 m/min

22 fpm / 6.8 m/min

Fast Feed Up and Down:
60 fpm / 18.3 m/min

60 fpm / 18.3 m/min

Fast Feed Down:
154 fpm / 46.9 m/min

154 fpm / 46.9 m/min

FAST FEED SYSTEM

Options
Collar Handling Package
Compressor Disconnect
Drill Pipe Carousel
Mud Manifold
Water Injection
Stop and Storage Area
CAT 760 HP HSG Deck
DHD Lube

4,000 lb. / 1,814 kg bare drum

4,000 lb. / 1,814 kg bare drum

Lifting Capacity: Line Speed:
4,000 lb. / 1,814 kg bare drum

4,000 lb. / 1,814 kg bare drum

LIFTING HOIST

4,000 lb. / 1,814 kg bare drum

4,000 lb. / 1,814 kg bare drum

3,000 lb. / 1,361 kg maximum

3,000 lb. / 1,361 kg maximum

60 fpm / 18.3 m/min

60 fpm / 18.3 m/min

4SF-2-10 spur gear head

4SF-2-12 spur gear head

755 HP / 560 kW @ 1800 RPM

755 HP / 560 kW @ 1800 RPM

1250 / 350 @ 1800 RPM

1250 / 350 @ 1800 RPM

Engine silencer

Engine silencer

51’ 1-1/2” L x 48” W x 41” D

51’ 1-1/2” L x 48” W x 41” D

15.57 m x 1231.9 mm x 1041.4 mm

15.57 m x 1231.9 mm x 1041.4 mm

Atlas Copco
RD20

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<td>7,500 HP / 5,591 kW IR HR2.5 air-end engine</td>
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</tr>
<tr>
<td>Dimensions: 15' 5 1/2&quot; L x 9 1/2&quot; W x 8 1/2&quot; D</td>
<td>Dimensions: 15' 5 1/2&quot; L x 9 1/2&quot; W x 8 1/2&quot; D</td>
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<tr>
<td>10,000 lb. / 4,536 kg GVWR</td>
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<td>Cummins QSK-19C engine</td>
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<td>106 fpm / 32.29 m/min</td>
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<td>120 ft/min / 36.6 m/min</td>
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<tr>
<td>4,000 lb. / 1,814 kg maximum</td>
<td>7,500 lb. / 3,402 kg maximum</td>
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<tr>
<td>60 ft/min / 18.3 m/min maximum</td>
<td>60 ft/min / 18.3 m/min maximum</td>
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<tr>
<td>105 tpm / 31.9 m/min cleats</td>
<td>105 tpm / 31.9 m/min cleats</td>
</tr>
<tr>
<td>20 tpm / 6.09 m/min cleats</td>
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<td>CAT 760 HP 3412 Deck</td>
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<tr>
<td>Collar Handling Package</td>
<td>Collar Handling Package</td>
</tr>
<tr>
<td>Piping: 3 in. / 76 mm circulation</td>
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</tr>
<tr>
<td>DHD Lube</td>
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<tr>
<td>Pulldown: 30,000 lb. / 13,608 kg</td>
<td>Pull Down: 30,000 lb. / 13,608 kg</td>
</tr>
<tr>
<td>Feeding Up Speed: 60 fpm / 18.3 m/min</td>
<td>Feeding Down: 192 fpm / 58.5 m/min</td>
</tr>
<tr>
<td>Feeding Up Speed: 120 fpm / 36.6 m/min</td>
<td>Feeding Down: 192 fpm / 58.5 m/min</td>
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