

Quarry & Mining Equipment Ltd
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Sandvik Tamrock Commando 120 RF

#107M11910-1 yom 2007

- Tamrock Commando in good working condition
- 1,642 Engine Hours.
- 408 Percussion hours
- HEX1 hammer #T049073
- CAT 3024 Engine
- Ansul Fire Suppression system
- Lincoln Greasing system fitted
- Winch
- CE certified for use in Europe.

Additional photos and operational video available on request.

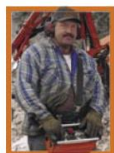




Commando 120

Models	Commando 120 H	Commando 120 E	Commando 120 R	Commando 120 RF
Hole diameter	22-45 mm 7/8"-1 3/4"	22-45 mm 7/8"-1 3/4"	22-45 mm 7/8"-1 3/4"	22-45 mm 7/8"-1 3/4"
Drill steel Integral	Integral 19 or 22 mm 3/4" or 7/8" Extension R23, R25	Integral 19 or 22 mm 3/4" or 7/8" Extension R23, R25	Integral 19 or 22 mm 3/4" or 7/8" Extension R23, R25	Integral 19 or 22 mm 3/4" or 7/8" Extension R23, R25
Transport dimensions				
weight (without options)	2800 kg (6 200 lbs)	2800 kg (6 200 lbs)	2800 kg (6 200 lbs)	2800 kg (6 200 lbs)
width	1,8 m (5'-11")	1,8 m (5'-11")	1,8 m (5'-11")	1,8 m (5'-11")
total length	4,6 m (15'-1")	4,6 m (15'-1")	4,6 m (15'-1")	4,6 m (15'-1")
carrier length	2,9 m (9'-6")	2,9 m (9'-6")	2,9 m (9'-6")	2,9 m (9'-6")
height	2,1 m (6'-11")	2,1 m (6'-11")	2,1 m (6'-11")	2,1 m (6'-11")
Hydraulic rock drill	HEX 1 (5.5 kW/7,4 hp)	HEX 1 (5.5 kW/7,4 hp)	HEX 1 (5.5 kW/7,4 hp)	HEX 1 (5.5 kW/7,4 hp)
Tramming speed	3.6 km/h (2.25 mph)	3.6 km/h (2.25 mph)	3.6 km/h (2.25 mph)	3.6 km/h (2.25 mph)
On-board compressor	1.2 m ³ /min/48 bar (42 cfm/114 psi)	1.2 m ³ /min/48 bar (42 cfm/114 psi)	1.2 m ³ /min/48 bar (42 cfm/114 psi)	1.2 m ³ /min/48 bar (42 cfm/114 psi)
Dust collector	5 m ³ /min at 855 mm 177 cfm/min at 33,7" vacuum H ₂ O	5 m ³ /min at 855 mm 177 cfm/min at 33,7" vacuum H ₂ O	5 m ³ /min at 855 mm 177 cfm/min at 33,7" vacuum H ₂ O	5 m ³ /min at 855 mm 177 cfm/min at 33,7" vacuum H ₂ O
Engine	CAT 3024 C 37 kW (50 hp)/2 800 rpm	CAT 3024 C 37 kW (50 hp)/2 800 rpm	CAT 3024 C 37 kW (50 hp)/2 800 rpm	CAT 3024 C 37 kW (50 hp)/2 800 rpm

The Thoroughly Unique Commando From Tamrock. It Does The Work Of Up To Five Men. On Any Surface.



Do you need to do small diameter drilling - in the 22 to 45 mm (7/8" to 1 3/4") hole range - that involves foundation drilling, road cutting, trenching, bolting tasks, demolition, or breaking up thick slabs of concrete? If you're considering hand drilling, there's a much better alternative. Call in a drilling force. Send in the Commando 120.

The Commando 120 is the only drill of its kind; one specifically designed to attack the toughest conditions. It is a hydraulic, self-propelled drilling machine on a four-wheel drive carrier, perfect for maneuvering in tight places.

You know the drill.

We introduced the first Commando in 1988 and it immediately revolutionized manual drilling. The Commando 120 has all the good features the first models had but, thanks to the excellent feedback from our customers, we've been able to develop the concept even further.

The Commando can still do the work of up to five men armed with conventional hand drills. Their rollover is still simple and robust, letting the operator drill in any direction - down, up, or horizontally. They still can be easily transported.

Nowadays, the Commando 120 comes in four different models. The 120H has direct hydraulic controls and the 120E electronic remote controls for drilling. The 120R is equipped with radio remote controls for drilling and the 120RF with radio remote controls for drilling and tramming.

Powerful and efficient.

The Commandos' power and efficiency can dramatically improve your productivity. They feature a powerful 37 kW (50 hp), four-cylinder CAT 3024C diesel engine and a dynamic HEX 1, 5.5 kW (7.4 hp) drifter that make them fast drillers, cutting expensive non-drilling time, providing more cleaning air, and much higher penetration.

The Commandos will help you save drill steel, too, because their anti-jamming automatically adjusts power to handle changing rock conditions. Not to mention that the Commandos deliver more accurate holes thanks to their optional TIM 1400 hole inclination measuring system.

The Little Drill That Can.

This little drill has been designed to optimize mobility. The four-wheel drive guarantees that the Commando can go almost anywhere - it is perfect for maneuvering in tight places and hilly, rocky terrain.

Thanks to their low weight - only 2 800 kilos (6 200 lbs.) - and compact size, the Commandos can easily be transported on a trailer between job sites.



Perfect fit for urban areas.

The Commandos dramatically improve job site conditions and are therefore a perfect fit for densely populated areas. Their hydraulic-driven dust-collectors and efficient mufflers make the Commandos extremely neighborhood-friendly as there's virtually no dust or vibration, and noise levels stay amazingly low.

The carrier design gives the Commando an appealing appearance. But that is not the only advantage it offers. The Commandos unique design and component layout makes service simple and easy. You spend less time servicing and more time drilling.



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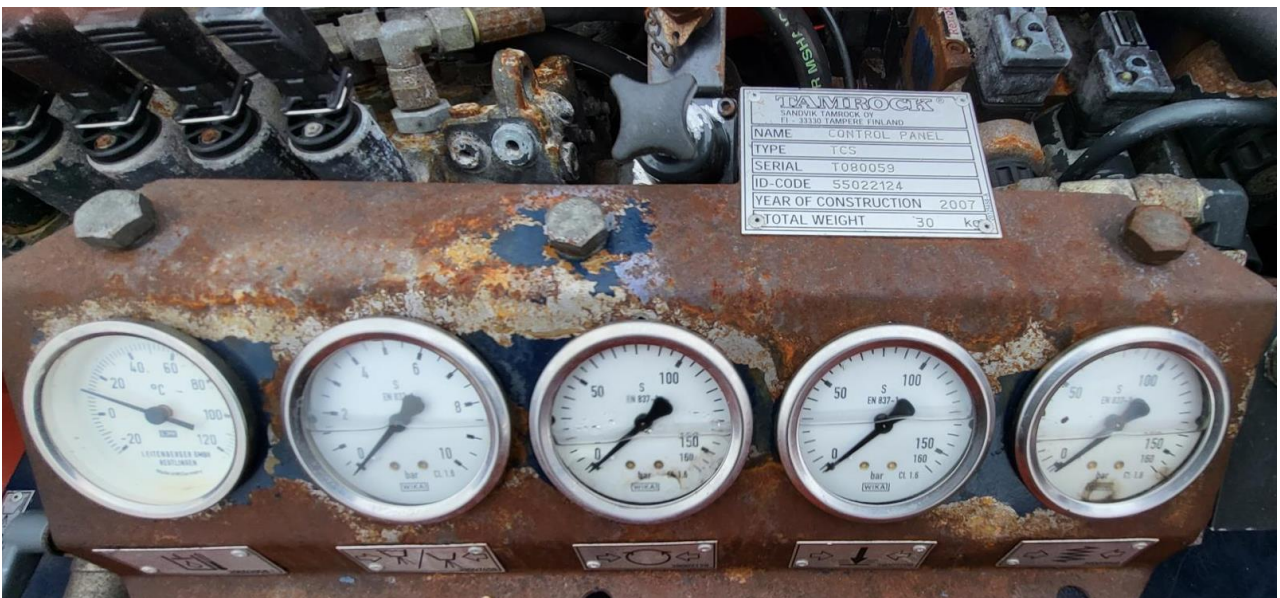


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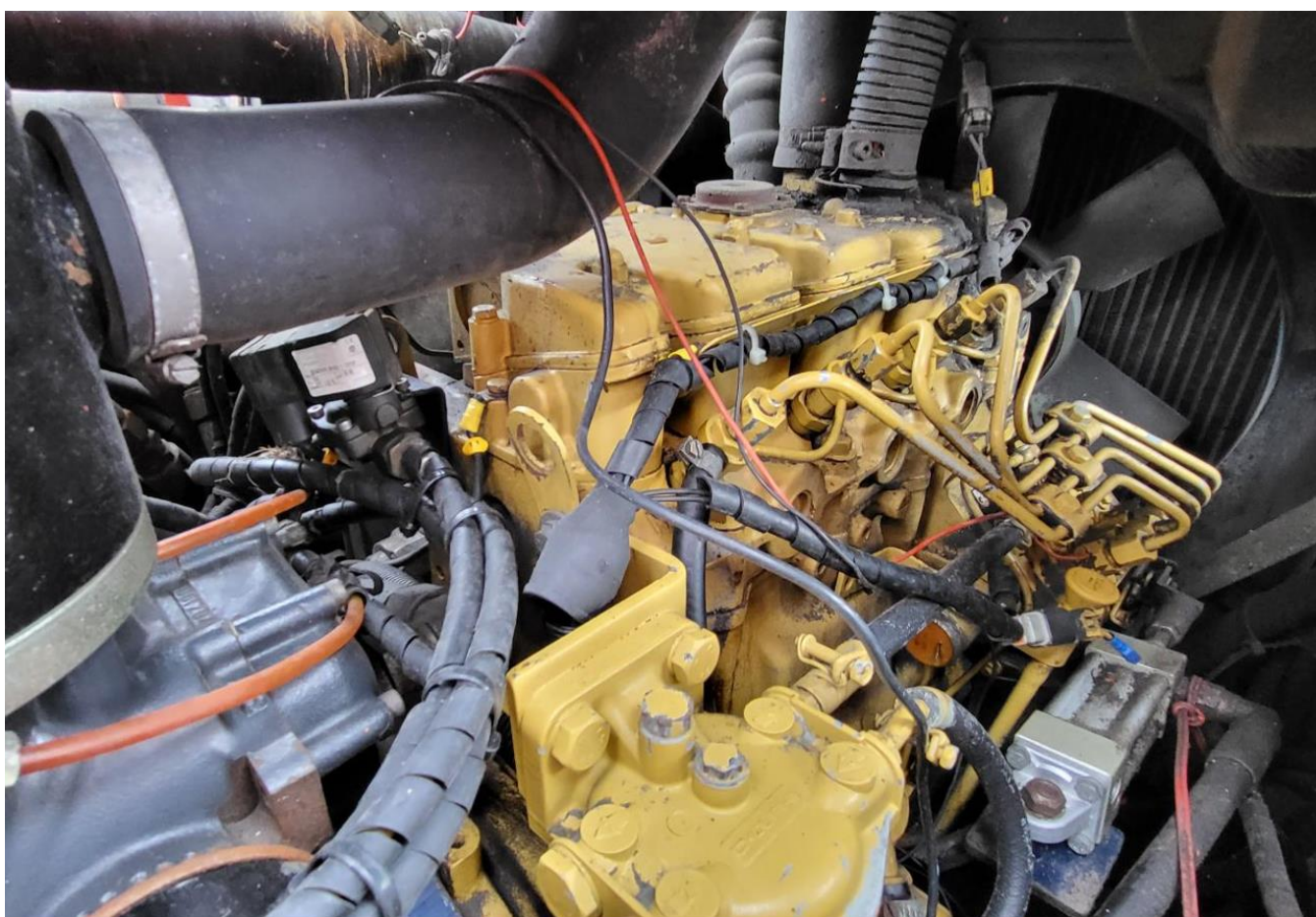
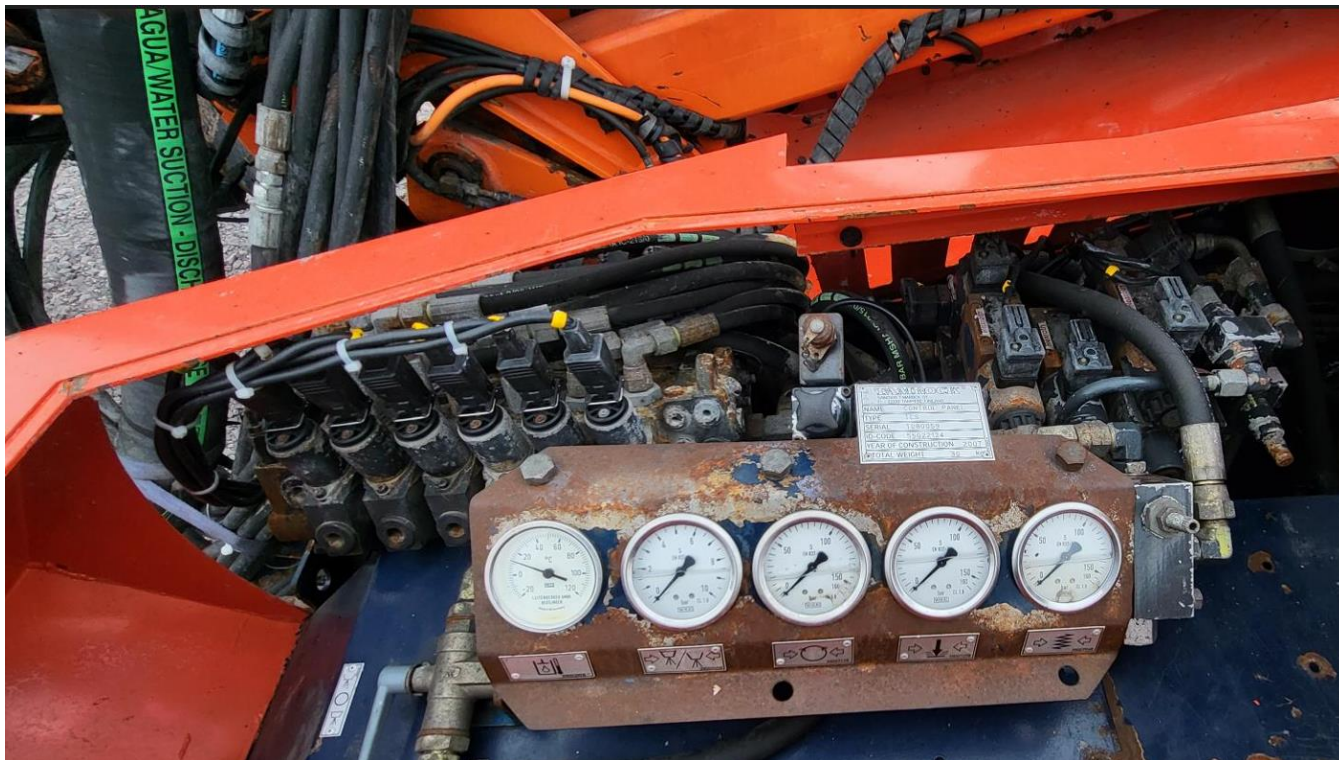
"TEAMROCK"	
TAMPERE TAMPERE FINLAND	
NAME	CONTROL PANEL
TYPE	TCS
SERIAL	T080059
ID-CODE	55022124
YEAR OF CONSTRUCTION	2007
TOTAL WEIGHT	30 kg

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