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Information for Ingersoll-Rand Portable Compressor

RISK ASSESSMENT

Models 7/21 - 7/120



CONTENTS

Applicability

Risk Information

APPLICABILITY

The following Risk Assessment document is applicable to the following models of Clark Forklift Truck:

7/21 7/26 7/31 7/41 7/51 7/71 7/120

RISK INFORMATION

Consistent with the requirements of the Australian nationally harmonised Work Health and Safety Act and the Work Health and Safety Regulation, an assessment of risk has been conducted by the manufacturer, and used to produce the manuals and instructions which are supplied with a new machine.

You are directed to read and understand the Operations & Maintenance Manuals, as well as any other documentation provided, which show the risks presented by this machine.

RISK ASSESSMENT - Portable Air Compressor

Subject: Ingersoll-Rand, Air Compressor Model 7/41

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Brake system not maintained/connected properly 4.9 Lift compressor onto tow vehicle without lockey wheel 5.1 Engine cover hits hand 5.1 Engine cover hits hand 5.2 Lift the engine cover without the struts working 5.3 Winding lockey wheel - hit hand 5.4 Connecting air hose. hand slips 5.5 Entangle in components 6.6 Entangle in components 6.7 Entangle in components 6.8 Entangle in components 6.9 Entangle in components 6.0 Entangle in components 6.0 Entangle in components 6.1 Entangle in components 6.1 Entangle in components 6.2 Entangle in components 6.3 Entangle in components 6.4 Entangle in components 6.5 Entangle in components 6.7 Entangle in components 6.8 Entangle in components 6.9 Entangle in components 6.9 Entangle in components 6.0 Entangle in components 6.0 Entangle in components 6.0 Entangle in components 6.0 Entangle in components 6.1 Entangle in components 6.1 Entangle in components 6.2 Entangle in components 6.3 Entangle in components 6.4 Entangle in components 6.5 Entangle in components 6.7 Entangle in components 6.8 Entangle in components 6.9 Entangle in components 6.0 Entangle in components 6.0 Entangle in components 6.0 Entangle	4. 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hit hand 5.4 Connecting air hose- hand slips 5.5 Entangle in components Generation of hazardous continus, due to pressurised content, electricity, notes, rudiation 6.1 Pressurised air leaks @ fitting 6.2 Incorrect fittings used - hose fail Whip / strike injury Whip / strike injury Whip / strike injury	4.8 Brake system not maintained/connected properly 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury Potential for injury due to not tow vehicle without jockey wheel 5.1 Engine cover hits hand Minor strike injury possible 5.3 Winding jockey wheel - hit hand Minor strike injury 5.4 Connecting air hose- hand slips 5.5 Enlangle in components 5.6 Enlangle in components 6.1 Pressurfised air leaks @ fitting 6.2 Incorrect fittings used - hose fail Whip / strike injury 6.3 Overheat engine 6.4 Connecting air leaks @ fitting 6.5 Enlangle in components 6.6 Incorrect fittings used - hose fail 6.7 Whip / strike injury 6.8 Whip / strike injury 6.9 When checking engine 6.1 Pressurfised air leaks @ fitting 6.2 Incorrect fittings used - hose fail 6.3 Overheat engine	4.8 Brake system not maintained/connected properly 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury 5.1 Engine cover hits hand 5.1 Engine cover hits hand Minor stike injury 5.2 Lift the engine cover without the struts working Back injury possible 5.3 Winding jockey wheel - hit hand Minor stike injury 5.4 Connecting air hose- hand slips 5.5 Entangle in components 6.6 Entangle in components 6.7 Pressurised air leaks @ fitting 6.8 Incorrect fittings used - hose fail Penetration of hazardous conditions, due to pressurised content, electricity, noise, radiation for the injury when checking engine 6.1 Pressurised air leaks @ fitting 6.2 Overheat engine 6.3 Overheat engine 6.4 Person is air blasted 6.5 Person is air blasted 6.6 Person is air blasted 6.7 Components 6.8 Person is air blasted 6.9 Components 6.9 Components 6.9 Person is air blasted	4.8 Brake system not maintained/connected properly 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury Potential for injury due to entanglement, crushing, trapping, cutting, stabbing, puncturing 5.1 Engine cover his hand 5.2 Lift the engine cover without the struts working Back injury possible 5.3 Winding jockey wheel - hit hand 5.4 Connecting air hose- hand slips 5.5 Entangle in components 5.6 Entangle in components 6.1 Pressurised air leaks @ fitting 6.1 Pressurised air leaks @ fitting 6.2 Overheat engine 6.3 Overheat engine 6.4 Connectificity, said in jury when checking eng 6.5 Person is air blasted 6.6 Person is air blasted 6.7 Overheat engine 6.8 Person is air blasted 6.9 Person is air blasted 6.9 Person is air blasted 6.1 Pressurised air leaks @ fitting 6.1 Pressurised air leaks @ fitting 6.1 Pressurised air leaks @ fitting 6.2 Overheat engine 6.3 Overheat engine 6.4 Compression injury when checking eng 6.5 Person is air blasted 6.6 Touch enhaust ploe on hot machine 6.7 Four enhaust ploe on hot machine 6.8 Person is air blasted 6.9 Person is air blasted	4.8 Brake system not maintained/connected properly 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury 4.9 Lift compressor onto tow vehicle without jockey wheel Back injury 5.1 Engine cover hits hand 5.1 Engine cover hits hand 5.2 Lift the engine cover without the struts working Back injury possible 5.2 Winding jockey wheel-hit hand Minor strike injury 5.4 Connecting air hose-hand slips 5.5 Entangle in components 5.6 Entangle in components 6.1 Pressurfsed air leaks @ fitting 6.2 Incorrect fittings used - 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hot coolant spray Strike injury	4.8 Blake system not maintained/connected properly 4.9 Lift compressor onto low vehicle without Jockey wheel 4.9 Lift compressor onto low vehicle without Jockey wheel 5.1 Engine cover hits hand 5.1 Engine cover hits hand 5.2 Lift the engine cover without the struts working 5.3 Winding jockey wheel: hit hand 6.4 Connecting air hose- hand slips 6.5 Entangle in components 6.7 Regime of hazardous conditions, due to pressurised content, electricity, noise, radiation 6.1 Pressurised air leaks @ fitting 6.2 Incorrect fittings used - hose fail 6.3 Overheat engine 6.4 Person is air blasted 6.5 Touch exhaust pipe on hot machine 6.6 Touch exhaust pipe on hot machine 6.7 Radiator hose split in use - hot coolant spray 6.8 Air accumulator leak 6.9 Person is substant 6.9 Penetration of hazardous spray 6.9 Air accumulator leak 6.9 Penetration of hazardous spray 6.9 Air accumulator leak 6.9 Penetration of hazardous spray 6.9 Air accumulator leak 6.9 Person is provided the property of the injury when checking engine spray 6.9 Air accumulator leak 6.9 Penetration of hazardous spray 6.9 Air accumulator leak 6.9 Penetration of hazardous spray 6.9 Air accumulator leak 6.1 Penetration of hazardous spray 6.9 Air accumulator leak 6.1 Penetration of hazardous spray 6.9 Penetration of hazardous sp	4. 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NOT ALL FRANCE		-	
Control systems, including guarding and communications systems	demes		
9.1 COMMENT: Guards over all driven parts			
Ш	nor impact shock		
Potential for falling objects and the plant roll over			
10.1 Machine rolls away after parked on slope without chocks	Crush injury	Medium	Medium Chock wheels when not attached to low vehicle. Never park on slope
11. Suitability of materials used for the plant			
11.1 COMMENT: All materials engineered for this product			
2. Suitability and conditions of all accessories			
12.1 COMMENT: Refer to the risk assessments provided by those manufacturers	e manufacturers		
3. Eroonomic needs relating to installation and use			
13.1 Machine used in confined area	Hearing damage due to noise	Medium	Medium Always use hearing protection and use in open areas to reduce noise reflection/amplification
-1	Hearing damage due to noise	Medium	n Always use in open areas and abide by local noise restrictions. Always use hearing protection
Ш	Back injury	Medium	Medium Alwas use jockey wheel to lift and lover the compressor on/off the towing vehicle
14. Carrying out the work without the plant			
14.1 COMMENT: Manual handling injuries at a greater risk by using pick and shovel type equipment	ng pick and shovel type equipment	-27	
 Location in the workplace and the impact on workplace design and layout 	en and layout		
15.1 Machine rolls away after parked on slope without chocks	Crush injury	Medium	Medium Chock wheels when not attached to low vehicle. Never park on slope
	Poisoning death from exhaust gas	High	
	Whip / strike injury	High	
6. Suitability and stability of the plant and supports			
16.1 Jockey wheel collapse	Strike injury	Medium	Medium Daily maintenance to identify and rectify any damage to components, including jockey wheel
16.2 Lift compressor onto tow vehicle without jockey wheel	Back injury	Medium	Always use jockey wheel to lift and lover the compressor on/off the towing vehicle
Ц	strike / crush injury	Medium	Medium Daily maintenance to identify and rectify any damage to components, including jockey wheel
7. Presence of persons and other plant in the vicinity			
17.1 Bystander hearing damage	Hearing damage due to noise	High	High Hearing protection required when working on or near this equipment
Potential for inadvertent movement or operation of the plant			
18.1 COMMENT: machine is key start and has lockable covers			
19. Systems of work associated with the plant			
19.1 Hoselines run poorly on site - get cut	Whip / strike injury	High	Always protect hoses and plan layout of hoses onsite
20. Access and egress			
20.1 Not applicable			