

IronPlanet | Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane



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Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane



Auction on: 1/26/12 Opens At: US \$395,000 Submit Priority Bids Today!

Item Details:

• Meter Reading: 4,850 Hours • Serial #: 52529,15975

• Inspection Completed: 12/1/11

Shipping Details:

 Location: North Carolina (Richmond County)

 Loading Dock Available: No • Pickup Hours: 8 - 4 Mon - Fri

• Please call one day in advance to schedule pickup. You will need a copy of your IronPlanet Release Authorization to pick the item up.



Protected by IronClad Assurance

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Inspection Report

Note: This condition inspection report is the result of an impartial, systematic, documented process focused on the establishment of the general, overall mechanical condition of a piece of equipment, or of a vehicle, at a specific time. The purpose of the inspection is to establish the "as is" operational capability of the machine. It is not a performance or load test on the item.

Inspection F	Ratings Key
****	Limited use or recently replaced, free of visible wear or defects
*** <u>\$</u>	Performs within the tolerances expected for age and type of item
★★☆☆	Although performing, shows indication of needing repair or replacement
★☆☆☆	Needs immediate repair/replacement. Requires work if it is to perform as expected

General Appeara	Assessment	Photo
Serial Number / VIN	52529,15975	MANUFACTURED IN USA BY KOEHRING CRANES, INC. MODEL NO. SERIAL NO. 13400-369 REV OF
Safety Certification Label	Yes	INSPECTION CERTIFICATE CONTINUE CONTINU
Safety Certification Report	Yes	(Table Days)
Load Chart	Yes	
Max Lift Capacity	75 Ton rated max lift capacity	
CE Mark	No	
Paint	Scratches; Chips; Touch up paint	
Sheet Metal (fiberglass) Condition	Minor dents; Scrapes; Surface rust in areas	
Steps/Ladders	No visible damage	
Hand Rails	No visible damage	
Picture, Left Front Corner		



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IronP	lanet Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane
	TEREX WIVA For planet cum
Picture, Right Front Corner	The state of the s
Picture, Left Rear Corner	www.ior.planet.com
Picture, Right Rear Corner	TO THE SALES AND
General Appearance #1	05515C
General Appearance #2	TO Margalanas ann
General Appearance #3	



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li Oili	anet Item #356190 - 2008 Terex T 775 Hydraul	ic Truck Grane
		www.ironplanet.com
General Appearance #4		Wind Dipplement or an
General Appearance #5		TEREX
General Appearance #6		REX
General Appearance #7		TEREX Www.longlans.arom
General Appearance #8		WYMAUJO OIL LA NII WWW.lor planet.com
General Appearance #9		







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Features - Hydrau	lic Truck Crane	
Item	Assessment	Photo

ltem	Assessment	Photo
Mirrors	No visible damage	
Glass	★★★ No visible damage	
Seats/Armrests	★★★☆	
Seat Belts	Operational	
Horn	Inoperable	
Steering Controls	★★★ ☆	
Drivetrain Controls	★★★☆	
Oil Pressure	The fault indicator shuts off after the engine oil pressure rises.	
Exterior Lights Operational	Yes	
Engine Warning Lights	Operational	
Gauges	Operational	
Hour Meter/Odometer	4850. Hours; 0 Miles; Operational hour meter; Inoperable odometer	asrcon)
Heater	Operational	
Limited Function Check	The main components are in place and operational.	
Control Station Carrier #1		
Control Station Carrier #2		www.fisppalet.com
Control Station Carrier #3		



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IronP	lanet Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane
	Www.inoplanes.com
Control Station Carrier #4	with planet com
Control Station Carrier #5	The state of the s
Control Station Carrier #6	WATER CONTROL OF THE
Control Station Carrier #7	WWW.iro.c.ja.ez.com
Control Station Carrier #8	WWW.ironglanet.com
Control Station Carrier #9	



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ironPianet 1	Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane
Control Station Carrier #10	TEREX WAY After planet.com
Control Station Carrier #11	www.ironplaket.co.un
Control Station Carrier #12	www.tonplanet.eam
Control Station Carrier #13	www.icorcylandetcom

ltem	Assessment	Photo
Make and Model		
	Detroit Series 60	
Fuel Type		
	Diesel	
Emission Control Label	US EPA certification label	Statistical for makes in similar to the state of the stat
Block Heater		
	Yes	
Blow by @ idle (subjective observation)	Minor	CAN TY WWW.ironglanet.com
Starter	Operational	
Turbo or Blow er	Operational	
Injector Pump	Operational	
Exhaust System	No visible damage	
Radiator	★★★☆	
Oil Leaks	There is fluid accumulation around the valve cover and on the side of the engine.	
Fuel Leaks	None seen	
Cooling System Leaks	News	
Air Compressor	None seen ★★☆ Operational	
Limited Function Check		
Engine - Carrier #1	The engine started and ran. See oil report.	



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2	I ronPl	anet Item #356190 - 2008 Terex T 775 Hydrauli	ic Truck Crane
	Engine - Carrier #3		Www.itorylenes.com
			NWW. lionplancom
	Engine - Carrier #4		www.tondienet.com
	Engine - Carrier #5		DETROIT DIESEL CORP. DETROIT DIESEL CORP. SEO SCHIZZZISOT MEAD WWW.fronpilenet.com
	Engine - Carrier #6		WWW. Ith planels com
	Engine - Carrier #7		
	Engine - Carrier #8		



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ltem	Assessment	Photo
Transmission Type	7 speed A ll ison automatic	
Transmission	Operational; Fluid Accumulation	
Center Drive Axle	★★★☆	
Rear Drive Axle	★★★☆	
Limited Function Check - Carrier	The drivetrain was operational without a load.See oil report.	
Drivetrain - Carrier #1		www.ironplanet.com
Drivetrain - Carrier #2		winning bleet com
Drivetrain - Carrier #3		www.jonglanet.com

ltem	Assessment	Photo
Steering Linkage	★★★☆ Minor to moderate movement	
Steering Wheel Play	Minor to moderate movement	
Brake Type	Air	
Master Cylinder/Brake Control	★★★☆	
Brake Lines/Hoses	★★★☆	
Park Brake	stopped the machine w hile rolling	
Limited Function Check	The brake system functioned, stopping and holding the machine.	
Springs/Hangers Condition	★★★☆	
Suspension Air Bags	★★★ ☆	
Frame Condition	★★★☆	
Cross Members	★★★☆	
Tire Size	445/65R22.5 Front tires; 315/80R225 Rear tires; ALL MICHELIN	
Tire Condition	Minor cuts and gouges	
Tread Depth	LF 20,21 /32"; RF 20,25 /32"; RMO 15 /32"; RMI 20 /32"; LMI 11 /32"; LMO 11 /32"; RRO 7 /32"; RRI 7 /32"; LRI 10 /32"; LRO 10 /32"	
Wheel Condition	★★ A ll Aluminum	
Wheel Studs	★★★ ☆	
Outrigger Beams	★★★ ☆	
Outrigger Cylinders	★★★☆	
Outrigger Pads	★★★☆	
Main Boom Pins	★ ★ ★ Minimal movement	
Main Boom Sections	★★★ Boom dolly brackets have been removed.	
Sheaves	★★★☆	
Boom Head Section	★★★☆	
Boom Extension Condition	★★★☆	
Wear Pads	★★★ Minor to moderate movement	
Boom Length	126' Extended boom length; 40' Minimum boom length; 57' jib (extended) 32' jib (retracted)	
Boom/Jib Extension	57' Long; Sw ing Aw ay (side mounted)	
Boom Angle Indicator	★★★☆	
Turn-table Bearing	★★★☆	
Bottom Covers	★★★☆	
Limited Function Check (rough terrain)	The main crane components functioned when checked without a load.	



1/23/12

	lance Rem #888188 2000 Ferex 1 778 Hydradi	io Track Grane
Chassis #1		TEREX
Chassis #2		We all modules a comm.
Chassis #3		www.ironglanet.com
Chassis #4		WATER TOTAL BARRES CO. TILL
Chassis #5		TERRA TOTAL SAME A COM
Chassis #6		To the measurement of the measur
Chassis #7		



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Chassis #8	www.irondjanes.com
Chassis #9	With X for a lanes at on
Chassis #10	WATER BOARD AND A STATE OF THE
Chassis #11	lywyi, tronglanet, com
Chassis #12	THE RESIDENCE OF THE SECOND SE
Chassis #13	



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Chassis #15	EREX
Chassis #16	I CLANTER WWW.irongalanetacom
Chassis #17	whikirot bareaum
Chassis #18	www.ironplanet.com
Chassis #19	W/W/ironglenet.com



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Chassis #20	WWW.frordenes.com
Chassis #21	WWW. tronglanet.com
Chassis #22	wyww.ironplanet.com
Chassis #23	With for Janes con-
Chassis #24	WW/Atory Janes. com
Chassis #25	Action www.waterglanestand
Chassis #26	



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Chassis #27	
Chassis #28	www.inonplanet.com
Chassis #29	why, noyalapazon
Chassis #30	www.iroholanet.com
Chassis #31	A TRUIT ANTON METAL ACTOR AND A TRUIT AND
Chassis #32	www.ironglanet.com



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	ianet item #356190 - 2008 Terex T 775 Hydrau	ile Truck Grane
Chassis #33		TOTAL SERVICIO SERVIC
Chassis #34		
Chassis #35		P A N E Y www.ironplanet.com
Chassis #36		www.ronplanet.com
Chassis #37		3,00 UE 2,00 UE 2,00 UE 3,00 U
Chassis #38		



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Chassis #39		www.ironplanet.gom
Chassis #40		Www.iranglanat.com
Chassis #41		www.hiorsdan-s.com
Chassis #42		FRUIT-www.irdyslanet.com
Chassis #43		www.ironglanet.com
Chassis #44		



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	Chassis #45		THE ATTENTION OF THE AT
	Chassis #46		Now Wironia are the Control of the C
	Chassis #47		The dispatent
	Chassis #48		www.ingrolane.com
	Chassis #49		Sawki rotal anet com
	Chassis #50		TEREX
	Chassis #51		



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2	IronPlanet Item #356190 - 2008 Terex T 775 Hy	draulic Truck Crane
	Chassis #52	
		WWW.IIOTHIE BATTOM
	Chassis #53	WWW.IO SELECTOR
	Chassis #54	Nymun pare laret tilin
	Chassis #55	W.W.A.Tong Reservoir
	Chassis #56	www.iforgionet.org
	Chassis #57	



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Chassis #58	
Chassis #59	
	wow from planet com-
Chassis #60	www.iro.colaner.eson
Chassis #61	S B S
Chassis #62	www.inchosenet.com
Chassis #63	www.lioi.planet.com
Chassis #64	
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IronPlanet | Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane Chassis #65 Chassis #66 Chassis #67 Chassis #68 Chassis #69

Chassis #70



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2 Iror	Planet Item #356190 - 2008 Terex T 775 Hydrau	lic Truck Crane
Chassis #71		
		IS LICE TO THE PARTY OF THE PAR
Chassis #72		www.kirosplatak.com
Chassis #73		www.gorchanet.com
Chassis #74		Tribal and in or plantage in the work of the control of the contro
Chassis #75		TOTAL CONTROL OF THE PARTY OF T
Chassis #76		



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IronPlanet | Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane Chassis #77 Chassis #78 Chassis #79 Chassis #80 Chassis #81

ltem	Assessment	Photo
Seat Belts	Operational	
Mirrors	No visible damage	
Glass	★ ★ ★ No visible damage	
Seats/Armrests	★★★☆	
Horn	Operational	
Safety lock out/stop	★★★☆	
Load Moment Indicator	Operational; Not operationally checked with a load	
Anti Tw o Block	Operational	
Hydraulic Controls	★★★☆	
Oil Pressure	The fault indicator shuts off after the engine oil pressure rises.	
Engine Warning Lights	Operational	
Gauges	Operational	
Drum Rotation Indicator	Operational	
Air Conditioner	Operational	VIVA IDEALING FOR
Heater	Not operationally checked; LP operated, no LP tank w ith unit.	
Limited Function Check	The main components operated except as noted.	
Control Station Upper #1		and the second s
Control Station Upper #2		



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IIOIIF	lanet item #350190 - 2008 Terex T 775 Hydraulic Truck Crane
Control Station Upper #3	www.innolanet.com
	WWW.Horpotenet.com
Control Station Upper #4	
Control Station Upper #5	Estimate of the state of the st
Control Station Upper #6	WWW.liop.ollaneas.com
Control Station Upper #7	www.injr.planet.com
Control Station Upper #8	



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Control Station Upper #9	Will planet com
Control Station Upper #10	WANTATO planet com-
Control Station Upper #11	YEAR MOOD BRIEF COM
Control Station Upper #12	TEREX MODEL NO. T775 HYDRAULIC CRANE 75 TON P.S.A. CLASS 10 - 326 LOAD RATINGS Do not operate this crane unless you have read and understood the operators measured and the information in this book. This book must contain 105 pages DO NOT REMOVE THIS BOOK FROM THE CRANE WYWY/FOTOISTIC
Control Station Upper #13	BASIC DIMENSIONS BASIC DIMENSIONS PART AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATIO
Control Station Upper #14	Www.irog.jdanet.com
Control Station Upper #15	



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IronPlanet | Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane Control Station Upper #16 Control Station Upper #17 Control Station Upper #18



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Engine - Upper		
Item	Assessment	Photo
Limited Function Check		
	See oil report.	

ltem	Assessment	Photo
Pumps (Hydraulics)	★★★ Fluid accumulation	
Hydraulic Motors	★★★ ☆	
Valves	★★☆ Fluid accumulation	
Hydraulic Tank	★★★ ☆	
Hoses (Hydraulic)	★★★ ☆	
Sw ing Motor	★★★☆	
Vlain Hoist	★★★☆	
Auxiliary Hoist	★★★☆	
Lift Cylinders	★★★ Fluid accumulation	
Telescope Boom Cylinders	★★★☆	
Cylinder Pins and Bushings	★★★☆ Minor to moderate movement	
Limited Function Check	The hydraulic system was operational without a load. See oil report.	
Hydraulics #1		www.tior.planet.com
Hydraulics #2		STORAGLIC COUNTEWNOOT BEROOM In the state of the state o
Hydraulics #3		T 775.
Hydraulics #4		www.jondanet.com



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2	IronP	IronPlanet Item #356190 - 2008 Terex T 775 Hydraulic Truck Crane		
	Hydraulics #6		s ywk inprolanet.com	
			www.iror,ofenee.com	
	Hydraulics #7		www.kior.planet.com	
	Hydraulics #8		www.füorojanet.com	
	Hydraulics #9		Wyw.frondlenet.com	
	Hydraulics #10		www.irprolanet.com	
	Hydraulics #11	On maintain 250400		



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lioni	ariet Item #350190 - 2006 Telex 1 775 Hydraulic Truck Crane
	wyww.troaplanet.com
Hydraulics #12	FULL-ADD- www.ironglanet.com
Hydraulics #13	77



ltem	Assessment	Photo
Main Load Block	JOHNSON brand load block; Model: QRJ750N16RTC; 75 TON capacity load block; Safety latch missing	
Overhaul Ball	Brand: JOHNSON; Capacity: UNKNOWN; Minor w ear; Moderate w ear	
Specialty - Crane #1		A STATE OF THE STA
Specialty - Crane #2		Terex White the 12 St. ASST NO. Tons WITON Work note In man Work note In man Work note STRY TRAB PF C STRY TRAB WWW.ior.planet WWW.ior.planet
Specialty - Crane #3		88-997-7701 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Specialty - Crane #4		Www.fropolarect



Oil Sample Analysis (Engine)		
Item	Assessment	
date of analysis	Dec 02, 2011	
Silicon	3 PPM	
Lead	0 PPM	
Tin	2 PPM	
Copper	5 PPM	
Aluminum	0 PPM	
Silver	0.1 PPM	
Nickel	0.3 PPM	
Chromium	0.3 PPM	
Iron	7 PPM	
Glycol	NEG	
Water	NEG	
Fuel	<5%	

Oil Sample Analysis (Transmission)		
Item	Assessment	
date of analysis	Dec 02, 2011	
Silicon	6 PPM	
Lead	6 PPM	
Tin	5 PPM	
Copper	5 PPM	
Aluminum	21 PPM	
Silver	0 PPM	
Nickel	0.6 PPM	
Chromium	0.3 PPM	
Iron	63 PPM	
Glycol		
Water	NEG	
Fuel		

Oil Sample Analysis (Hydraulic)		
ltem	Assessment	
date of analysis	Dec 02, 2011	
Silicon	3 PPM	
Lead	0 PPM	
Tin	0 PPM	
Copper	2 PPM	
Aluminum	2 PPM	
Silver	0 PPM	
Nickel	0 PPM	
Chromium	0.3 PPM	
Iron	6 PPM	
Glycol		
Water	NEG	
Fuel		



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