



Taylor
TX4-300
2009
 Morgantown, Pennsylvania, United States

onQ-66191

HEAVY LIFTERS & HANDLERS - HIGH CAPACITY FORKLIFTS
 USED - SALE & HIRE

Date Listed 26 Feb 2025
Reference 2EQ11138
Serial Number 35703
Power Type Diesel

ADDITIONAL INFORMATION
 TX4-300 articulated 4-Wheel drive



TAYLOR MACHINE WORKS, INC.			
LOUISVILLE, MISSISSIPPI			
MODEL	TX4-300	SERIAL NO	35703
BASIC MODEL CAPACITY	3000 LBS.	LOAD CENTER	36"
SAFE WORKING CAPACITY WITH EQUIPPED OPTIONS	3000 LBS.	LOAD CTR OF	36"
TOTAL VEHICLE WEIGHT	11500 LBS.	CTR. LOAD TO CTR. DRIVE AXLE	36"
STEER AXLE WEIGHT	5500 LBS.		
<small>SAFE CAPACITY IS BASED UPON FACTORS: LOADS, CENTER OF GRAVITY, TIRE CONDITION AND WEAR, WINDS, SLOPES AND SURFACE CONDITIONS. CAPACITY IS GREATLY REDUCED WHEN MOUNTED ON WHEELS OR TRACKS. ALWAYS REFER TO SPECIFICATIONS FOR PROPER LOADING PROCEDURES. ALWAYS WEAR YOUR SEATBELT. ALWAYS USE PROPER LIFTING TECHNIQUE. ALWAYS USE PROPER TIE DOWN TECHNIQUE. ALWAYS USE PROPER TIE DOWN PROCEDURES. ALWAYS USE PROPER TIE DOWN PROCEDURES. ALWAYS USE PROPER TIE DOWN PROCEDURES.</small>			
AXLE	SIZE	TIRE RATING/PRESSURE	
DRIVE			
STEER			
<small>WHEEL LUG NUT TORQUE PROCEDURE WHEELS ARE PRELUBRICATED IN FACTORY ON A WHEEL LUG NUT TORQUE PROCEDURE. TORQUE WHEEL LUG NUTS TO THE FOLLOWING TORQUE SPECIFICATIONS. TORQUE WHEEL LUG NUTS TO THE FOLLOWING TORQUE SPECIFICATIONS. TORQUE WHEEL LUG NUTS TO THE FOLLOWING TORQUE SPECIFICATIONS. TORQUE WHEEL LUG NUTS TO THE FOLLOWING TORQUE SPECIFICATIONS.</small>			
<small>CAUTION: DO NOT OVERDRINK</small>			
AXLE	STOP SID	WHEEL SID	TOTAL FT. LB.

