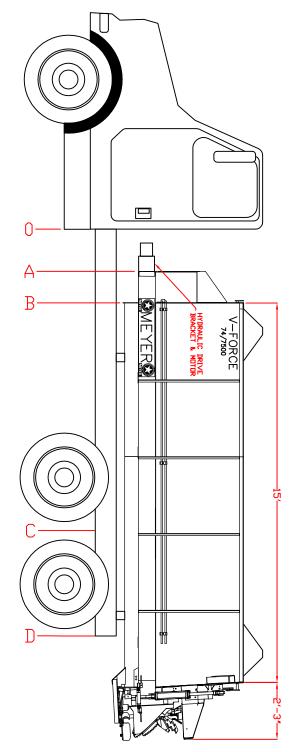
HYDRAULIC \leq ET Z I I \mathbb{R}^{2} TRUCK PT0 PROVIDED ΒY CUSTOMER

DIMENSIONAL DATA FOR TRUCK MOUNTED



 SIZE
 A
 B
 C
 D

 74/7500
 28"
 43"
 151"
 201"

TRUCK PTO REQUIREMENTS-(DIRECT OR HYDRAULIC DRIVE)
TRUCK PTO-300 FT/LBS INTERNAL TORQUE MINIMUM

HYDRAULIC DRIVE REQUIREMENTS

PUMP REQUIREMENTS OF 3250—3400 PSI CONTINUOUS

AT A MAXIMUM OF 40 GAL./MIN. @ 1900—2000 ENGINE RPM

MANIFOLD RELIEF INSTALLED AND SET AT 3250 PSI

RESERVOIR CAPACITY—80 GALLON MINIMUM (W/OIL) W/INLINE COOLER

(CAPACITY 33 HP MIN. @ 40 GPM), 130 GALLONS (W/OIL) WITHOUT COOLER

DIRECT DRIVE REQUIREMENTS

GEARBOX DRIVE SYSTEM (STANDARD)

100% OF ENGINE SPEED TO REACH 1000 RPM INPUT AT SPREADER

100% OF ENGINE SPEED TO REACH 1000 RPM INPUT AT SPREADER

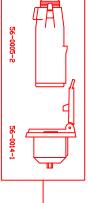
60-80% OF ENGINE SPEED TO REACH 1000 RPM INPUT AT SPREADER

#80 ROLLER CHAIN RECOMMENDED

JACK SHAFT SPROCKET-AS REQUIRED

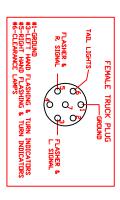
V-MAX/FORCE DRIVE 80B24 (CLUTCH PACKAGE)

MEYER MANUFACTURING WILL NOT BE RESPONSIBLE FOR UNITS THAT ARE NOT SET UP ACCORDING TO THE SPECIFICATIONS ON THIS PAGE. SYSTEM FAILURE COULD OCCUR ALONG WITH POOR PERFORMANCE.



SUPPLY A 7-PIN MALE & FEMALE PLUG DFF THE REAR OF CAB FOR LIGHT HOOK-UP TO IMPLEMENT, LOCATED CENTRALLY BEHIND CAB FROM MEYER ORDER 56-0005-2 & 56-0014-1.





WRITTEN PERMISSION OF MEYER MFG CORPIS PROHIBITED.	DRAWING IS THE SOLE PROPERTY OF MEYER MFG CORP. ANY REPRODUCTION IN PART OR AS A WHOLEWITHOUT THE	PROPRIET	FRACTIONAL * 1/32* ANGULAR: MACH ± TWO PLACE DECIMAL THREE PLACE DECIMAL	UNLESS OTHE DIMENSIONS AR	CHECKED	DRAWN	
PROPRIETARY AND CONFIDENTIAL FROM THE INFORMATION CONTAINED IN THIS REAWING IS THE SOLE PROPERTY OF MEYER MFG CORP. ANY REPRODUCTION IN PART OR AS A WIGUE-WITHOUT THE WRITTEN PERWISSION OF MEYER MFG C IS PROHIBITED.			1/32" H ± BEND ±0.5° MAL ±0.030" ECIMAL ±0.015"	OTHÉRWISE SPECIFIED: NS ARE IN INCHES		JAA	NAME
FIDENTIAL IN THIS RTY OF DDUCTION OUT THE ER MFG CORP.						6/23/2009	DATE
SCALE: 1:1 WEIGHT: SHEET	A SV7000-TRUCK	SIZE DWG. NO.	SV74/7500 TRUCK MOUNT	TITLE;	MATERIAL		MEYED MEG CADD
SHEET 1 OF 1		REV					