



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED

MATERIAL:		
QUANTITY	UNIT	DATE
ISSUED	BY	12/12/12
APPROVED		
DATE		

UNLESS OTHERWISE SPECIFIED  
DIMENSION TOLERANCES ARE  
AS FOLLOWS:  
DECIMAL: .0001"  
FRACTIONAL: 1/16"  
ANGULAR: .1°  
WEIGHT: #



4805 SCOOPY LANE NW  
CARROLL, OHIO 43112  
740-654-5304

The Cutting Edge of Customer Service

TITLE: SK350LC-9 - 60' 2-PC. STUB ATTACH H.R. RANGE

SCALE: 1:50 SIZE: D DWG./PART NO. OM17003-3

SHEET 1 OF 1

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## Lifting Capacities

P/N 0M17003-4



SK350LC-9  
2-Piece, Stub Attach  
60 Foot  
High Reach Excavator

**WARNING:** DO NOT OPERATE MACHINE OVER SIDE. OPERATE OVER FRONT ONLY WITH DRIVES TO THE REAR OF THE MACHINE.

Lift capacities calculated at attachment pivot point on stick (lbs).

No attachment on stick. Attachment weight must be subtracted.

REACH										HEIGHT
55'	50'	45'	40'	35'	30'	25'	20'	15'	10'	
					* 6,670					
				* 6,625	* 7,474					
			* 6,439	* 7,321	* 7,628					
			* 7,242	* 7,660	* 7,675					
			* 7,823	* 8,014	* 7,857					
			* 8,486	* 8,608	* 8,387	* 7,913				
			* 9,445	* 9,687	* 9,594	* 9,164				
				* 11,650	* 12,192	* 12,579	* 12,745	* 12,451		
						* 20,157	* 25,779	* 35,412	* 16,148	
							* 26,271			60'
							* 24,057			55'
							* 18,127			50'
										45'
										40'
										35'
										30'
										25'
										20'
										15'
										10'
										5'
										0'

The following notes pertain to this machine equipped with 31.5" wide track pads and 7,900# additional counterweight:

1. Do not attempt to lift or hold any load that exceeds these rated values.
2. When working, the boom must be in the fully upright position. Maximum forward tilt of boom is 25 degrees.
3. Machine must never be operated over the side.
4. The operator should be fully acquainted with machine operation before operating the machine.
5. Lifting capacities assume a machine standing on level, firm and uniform supporting surface. Operator must make allowance for job conditions such as soft or uneven ground, out of level conditions, side loads, sudden stopping of loads, hazardous conditions, inexperienced personnel, etc.
6. The above theoretical ratings are based on calculations derived from standard O.E.M. lift charts based on SAE standard No. J1097. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping capacity. Rated loads marked with an asterisk (\*) are limited by hydraulic lifting capacity.
7. Do not boom down with tool on the ground and front fully retracted, doing so may cause damage to machine.