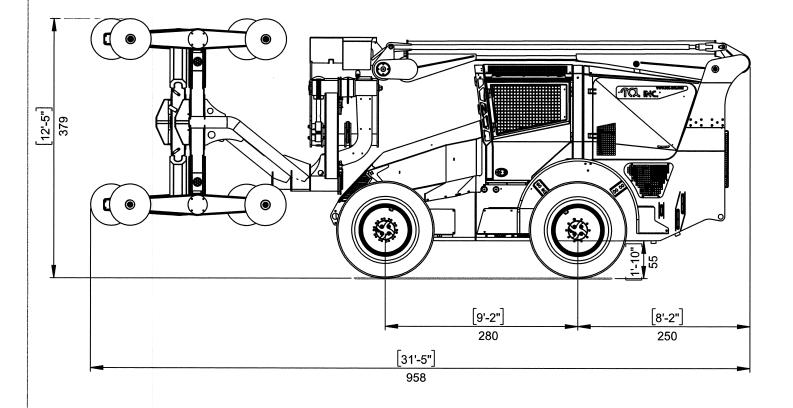
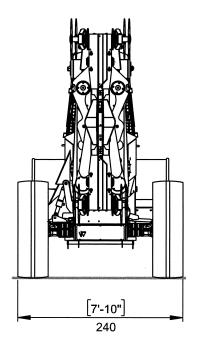
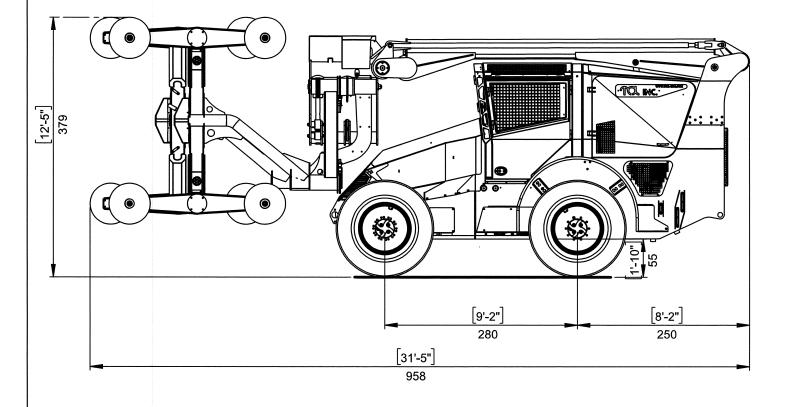


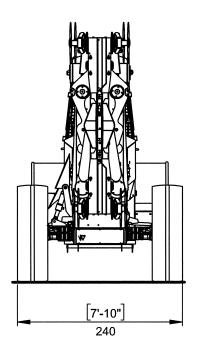
	Machine model:	HD 1800R	M - T4	
	Dimension drawing	Version:	11.2018.00	
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This drawing shall not be reproduced or in any way utilized, for the manufacture of the component or unit here in illustrated and must not be replaced to other	change specification without notice and without incurring obligation.	Date:	Nov.2018	
	Machine dimension may vary according to special option, tractor size (kit models), or	Sheet:	1 of 9	
parties without written consent by TOL Incorporated.	special feature.	All dimensions	ns are rounded	
Any infringement will be legally pursued.	Remarks: All dimensions are in dual properties: feet-inches & centimeters	10	INCORPORATED	



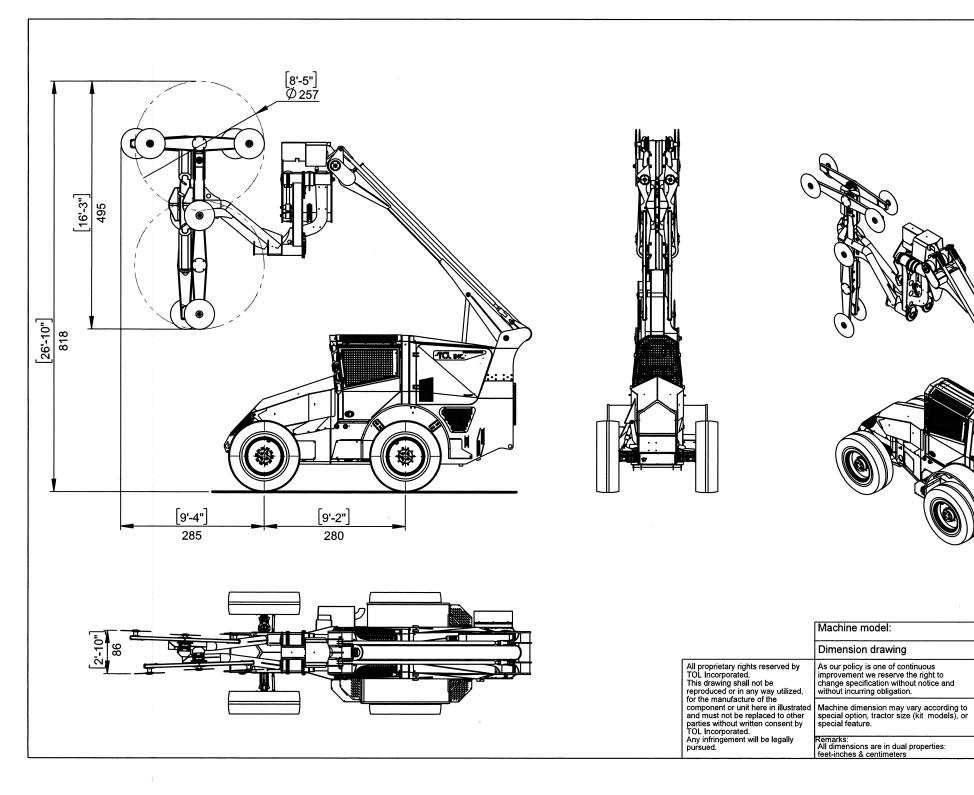


		Machine model:	HD 1800F	RM - T	
		Dimension drawing	Version:	11.2018.	
TOL Incorporated. This drawing shall not be reproduced or in any way utilized for the manufacture of the component or unit here in illustra and must not be replaced to othe	All proprietary rights reserved by TOL Incorporated.	As our policy is one of continuous improvement we reserve the right to	Scale:	1:55	
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		Machine dimension may vary according to special option, tractor size (kit models), or	Sheet:	2 of 9	
		special feature.	All dimension	II dimensions are rounde	
		Remarks: All dimensions are in dual properties: feet-inches & centimeters	10	INCORPORATE	





		Machine model:	<b>HD 1800R</b>	M - T4	
		Dimension drawing	Version:	11.2018.00	
T( Th re for co ar pa T( Ar	All proprietary rights reserved by TOL Incorporated. This drawing shall not be reproduced or in any way utilized, for the manufacture of the component or unit here in illustrated and must not be replaced to other parties without written consent by TOL Incorporated. Any infringement will be legally pursued.	As our policy is one of continuous improvement we reserve the right to	Scale:	1:55	
		change specification without notice and without incurring obligation.	Date:	Nov. 2018	
		Machine dimension may vary according to special option, tractor size (kit models), or	Sheet:	2 of 9	
		special feature.	All dimensions	All dimensions are rounded	
		Remarks: All dimensions are in dual properties:	10		



HD 1800RM -T4

All dimensions are rounded

11.2018.00

Nov. 2018

3 of 9

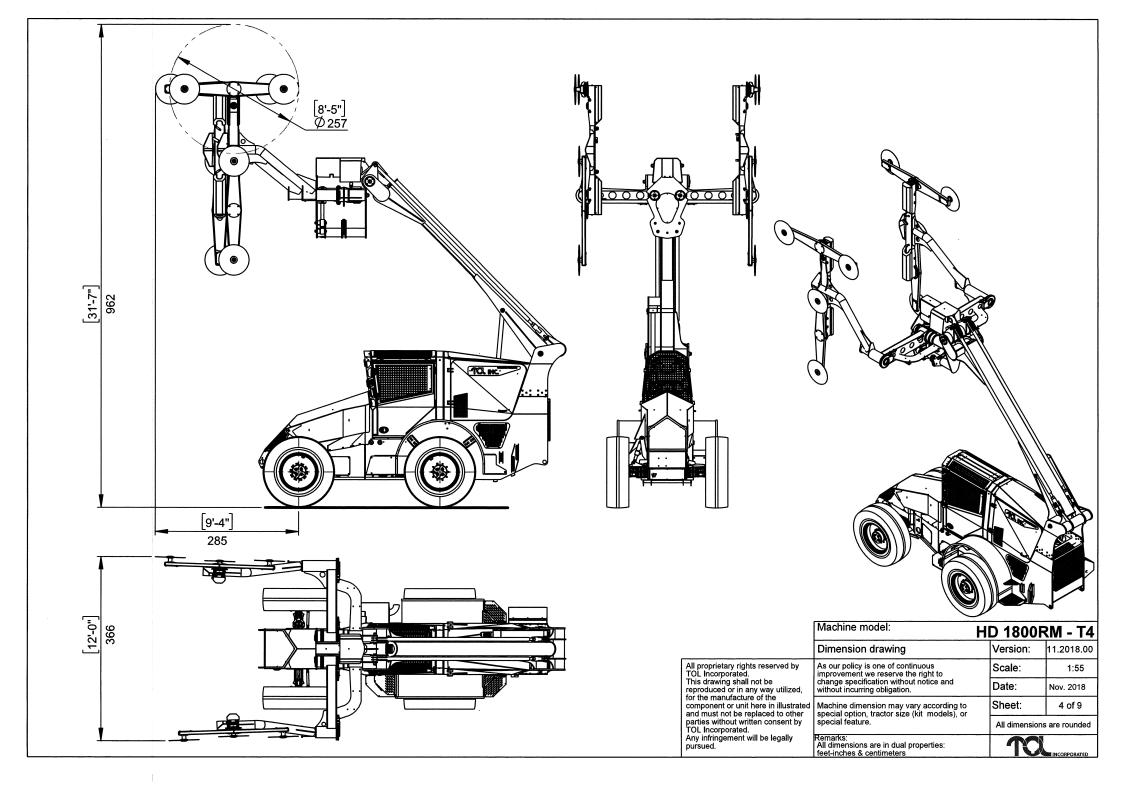
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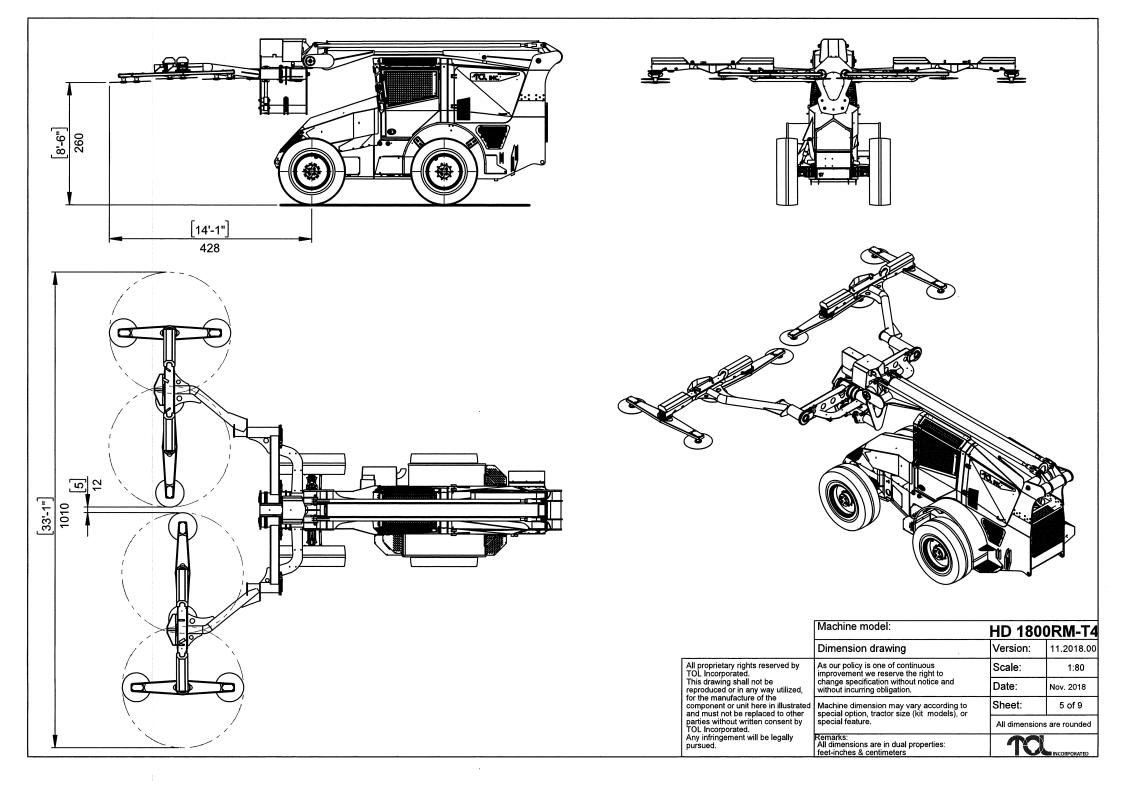
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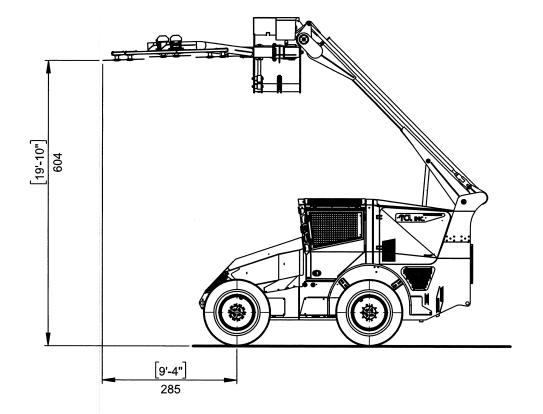
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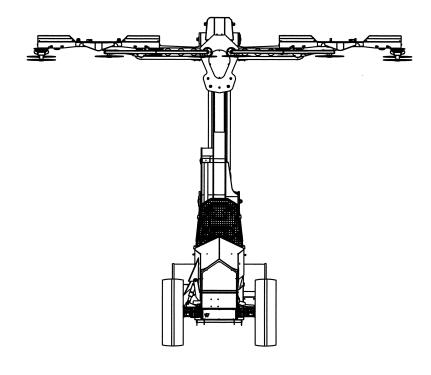
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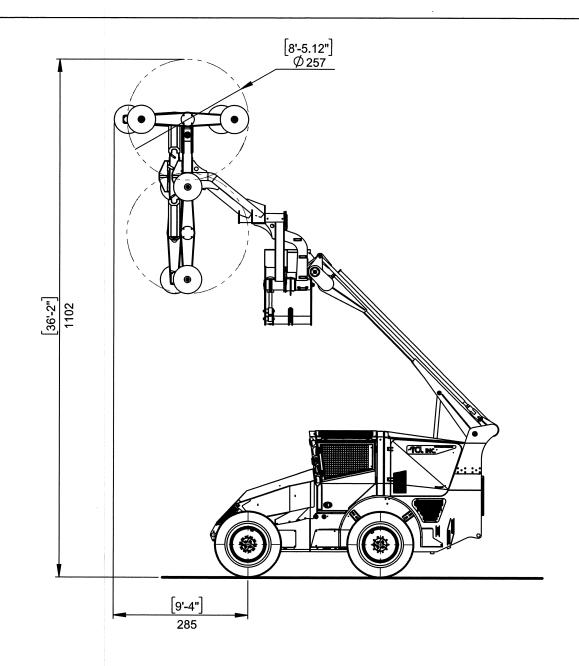


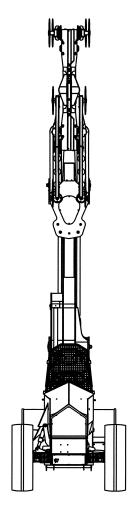






	Machine model:	ID 1800R	M - T4	
	Dimension drawing	Version:	11.2018.00	
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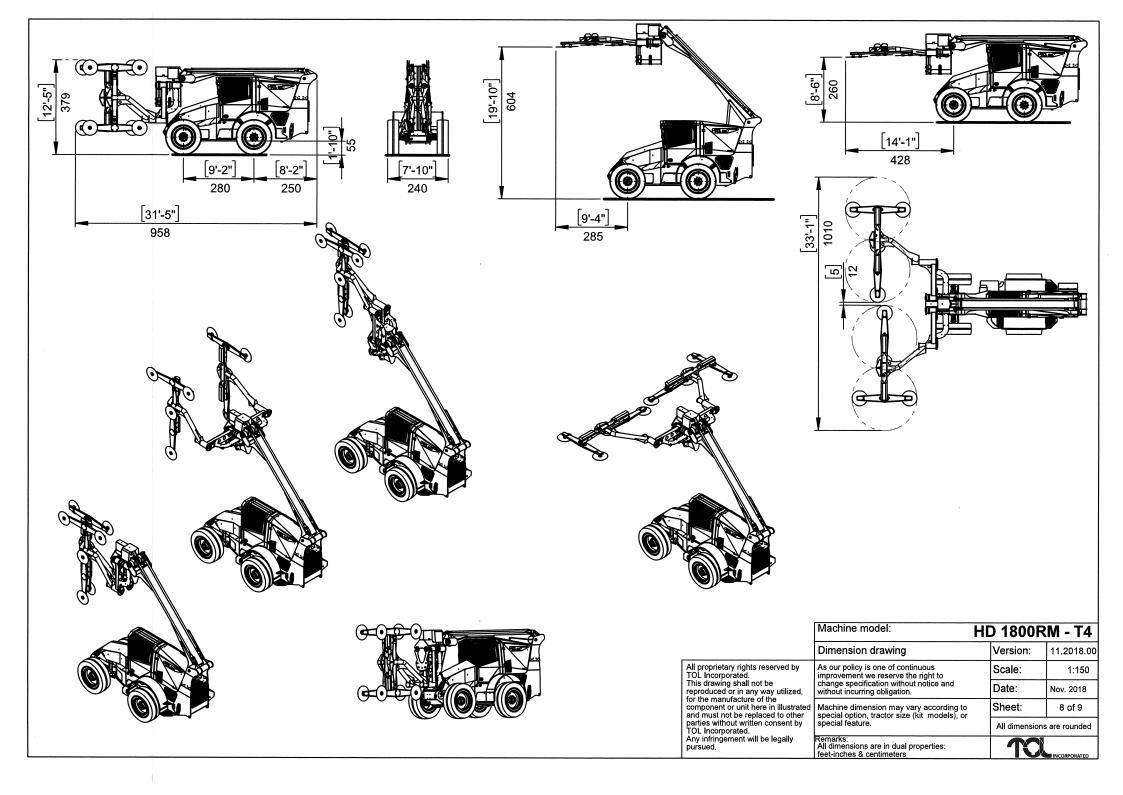


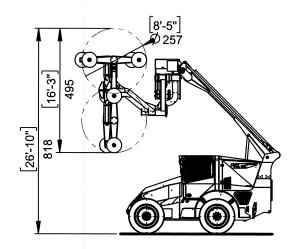


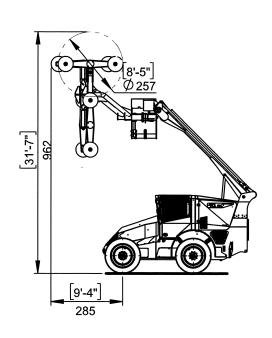
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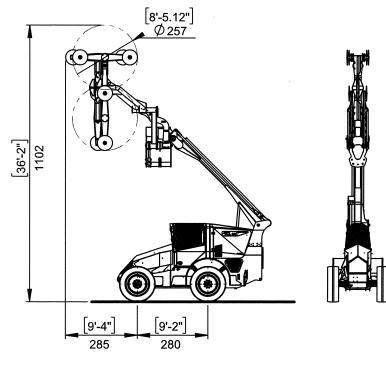
Machine model: HD 1800RM -T4			
Dimension drawing	Version:		
As our policy is one of continuous improvement we reserve the right to	Scale:	1:80	
change specification without notice and without incurring obligation.	Date:	Month/Year	
Machine dimension may vary according to special option, tractor size (kit models), or	Sheet:	7 of 9	
special feature.	All dimension	ns are rounded	

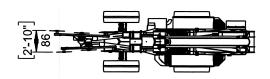
Remarks: All dimensions are in dual properties: feet-inches & centimeters

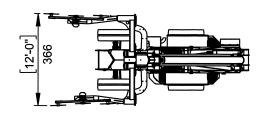












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Machine model:	HD 1800RM -T4	
Dimension drawing	Version:	11.2018.00
As our policy is one of continuous improvement we reserve the right to change specification without notice and without incurring obligation.	Scale:	1:150
	Date:	Nov. 2018
Machine dimension may vary according to special option, tractor size (kit models), or special feature.	Sheet:	9 of 9
	All dimensions are rounded	
Remarks: All dimensions are in dual properties: feet-inches & centimeters	<b>10</b>	INCORPORATED
	Dimension drawing  As our policy is one of continuous improvement we reserve the right to change specification without notice and without incurring obligation.  Machine dimension may vary according to special option, tractor size (kit models), or special feature.  Remarks: All dimensions are in dual properties:	Dimension drawing  As our policy is one of continuous improvement we reserve the right to change specification without notice and without incurring obligation.  Machine dimension may vary according to special option, tractor size (kit models), or special feature.  All dimensions are in dual properties: