

FISHER[®] Snowplows w/4-Port Isolation Module

Kit Selection Guide 2000 Model Year







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This document supersedes all editions with an earlier date.

** THIS IS THE <u>FINAL</u> 2000 KIT SELECTION GUIDE FOR USE WITH THE 4-PORT ISOLATION MODULE ELECTRICAL SYSTEM. NO FURTHER UPDATES WILL BE PROVIDED FOR THIS GUIDE. **

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	Abbrevia	ation Key	
(2L)	Two-Lamp Light System	KSG	Kit Selection Guide
(4L)	Four-Lamp Light System	LD	Light Duty
2WD	Two Wheel Drive	M/C	Municipal / Commercial
4WS	Four Wheel Steering (Option Code NYS)	MM	Minute Mount [®] System
ABS	Anti-Locking Braking System	MM2	Minute Mount [®] 2 System
AC	Air Conditioning	MS	Mild Steel
ALT	Alternator	PEC	Peculiar
AT	Automatic Transmission	RD	Regular Duty
Cg	Center of Gravity	SEHP	Solenoid Electric Hydraulic Pak
D.I.	Direct Injection	SS	Stainless Steel
DRL	Daytime Running Lamps	SUV	Sport Utility Vehicle
DRW	Dual Rear Wheel	W/	With
FGAWR	Front Gross Axle Weight Rating	W/O	Without
GAWR	Gross Axle Weight Rating	W/WO	With or Without
GVWR	Gross Vehicle Weight Rating	WB	Wheelbase
HD	Heavy Duty	Х	XBLADE™ Snowplow
HYD	Hydraulic		

FISHER[®] Snowplows Kit Selection Guide – 2000 Model Year

A WARNING

New untitled vehicle installation of a snowplow requires National Highway Traffic Safety Administration altered vehicle certification labeling. Installer to verify that selected snowplow and ballast, if required, do not exceed GVWR or GAWR rating label and complies with FMVSS.

A WARNING

Do not exceed GVWR or GAWR, including blade and ballast. The rating label is found on the driver-side vehicle door cornerpost.

General Information

The *Kit Selection Guide* (*KSG*) is designed to help you determine the appropriate snowplow components for a particular snowplow vehicle application. The information published in this guide is based on Federal Motor Vehicle Safety Standards (FMVSS) and a "representative" snowplow vehicle as defined in this guide. The vehicle includes a combined weight of 300 Ibs for occupants in the front seat location.

This KSG is for specific model year vehicles only and is listed on the front cover of this guide. This guide should be saved for future reference. New kit selection guides will be published for the upcoming model year and so on. The instructions on page 4 explain how to use the Kit Selection Guide.

The "Representative Vehicle"

Knowing that today's snowplow vehicles come in a variety of sizes and configurations (such as wheel base, engine size, and handling packages), Fisher Engineering has defined a "representative vehicle" that contains the options most likely to appear on a typical snowplow application. The "representative vehicle" includes the following options:

- 4X4 Drivetrain (unless noted) Rear Bumper
- Spare Tire & Wheel
- Air Conditioning Automatic Transmission Full Fluids

NOTE: If the vehicle in guestion does not match a vehicle listing in the Kit Selection Guide, or has options that differ from the "Representative Vehicle" as defined earlier, the ballast inquiry sheet must be filled out and submitted in order to determine plow availability and correct ballast amounts to maintain FMVSS compliance. Completed vehicle at no time shall exceed GVWR or GAWR.

Ballast

When ballast is required it must be secured behind the rear wheels in a manner which prevents it from sliding during normal driving. Ballast shall not exceed 1000 lbs.

Fisher Engineering offers an optional ballast retainer kit (62849) for this purpose.

NOTE: The Universal Attachment Kit is recommended for vehicles with a minimum of 5.000 pounds FGAWR only. Vehicles shall be rated between 14,000 and 27,500 GVWR for 9' MC and 10' MC snowplow installations. Snowplow and ballast or second unit bodies must comply with vehicle manufacturer's stated maximum gross vehicle weight (GVWR) and axle weight (GAWR) ratings. Vehicles must measure minimum of 22.5" from road to bottom of front frame for proper installation. Ballast Inquiry Sheet, if completed in full, can be faxed to (207) 596-2767 for assistance in snowplow and ballast recommendations. Weights for all snowplow products can be found in the current Kit Selection Guide. Snowplow headlamp kit must conform to vehicle lamp type.

Selection Example: Acme Motors 15000 VX with Minute Mount® 2 System

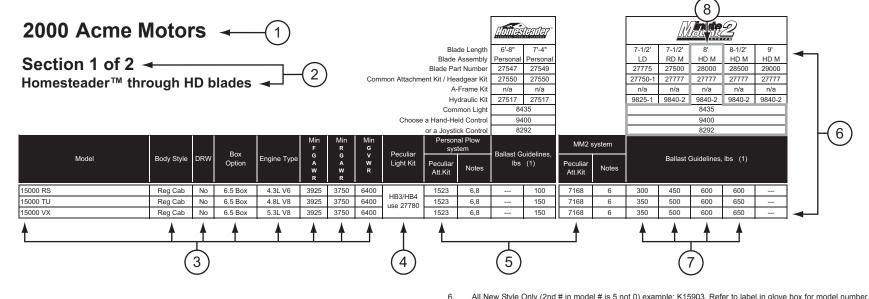
- 1. Go to the section for the appropriate manufacturer.
- 2. Go to the subsection for the desired snowplow type: Section 1: Regular-duty blades (Homesteader™ through M-Series snowplows)

 Section 2: Commercial blades (XBLADE™ through MC-Series snowplows)

- 3 Start at the left-most column, find the **model** and appropriate configuration for the vehicle. In this case, Regular Cab, 6.5 ft box, 5.3L V8 engine, 3925 Min. FGAWR.
- Locate the peculiar light kit for this vehicle: 27780. See Headlamp Reference Guide in the back of the Kit Selection Guide for more information.

- Locate the peculiar attachment kit for this vehicle: 1523 for Homesteader™ system or 7168 for Minute Mount® 2 system. Refer to any footnotes concerning conditions or requirements. For this example, the Minute Mount 2 system is selected and has two footnotes: 1 and 6. A complete list of footnotes is available in the back of this guide.
- 5. Locate the acceptable **blades** at the top of the table. Only those blades with ballast weights listed indicate an invalid application. A guestion mark (?) indicates a ballast inquiry sheet must be completed.
- 6. For this example, there are four acceptable blades. Choose the 8' HD M. This blade requires 600 lb. of ballast.

- 7. To order components for a complete snowplow package, read down from the top of the selected blade column to determine the part numbers. Be sure to select one control, either joystick or hand-held. For this example, the part numbers would be:
 - 28000 (blade)
 - 27777 (common attachment / headgear kit)
 - n/a (A-frame)
 - 9840-2 (hvdraulic kit)
 - 8435 (common light kit)
 - 8292 or 9400 (control)
 - 27780 (peculiar light kit, from Step 4)
 - 7168 (peculiar attachment kit, from Step 5 *must match blade*)



Notes:

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.

- All New Style Only (2nd # in model # is 5 not 0) example: K15903. Refer to label in glove box for model number. Snowplow prep package recommended when available. 8
 - These Snowplows Are For Personal/Homeowner Use Only.

2000 Genera	I Mot	tor	S								Hoines	denter"				R		2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1 of 2										Assembly	Personal 27547	Personal 27549			LD 27775	RD M 27500	HD M 28000	HD M 28500	HD M 29000
							Com	mon Attachme		rt Number	27547	27549			27750-1	27500	28000	28500	29000
Homesteader [™] thr	ough H	ID b	lades				Com			Frame Kit	n/a	n/a			n/a	n/a	n/a	n/a	n/a
										draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
									,	mon Light		35					8435		
								Choose	a Hand-He	ld Control	94	00					9400		
									or a Joysti	ck Control	82	92					8292		
					Min	Min	Min G			al Plow			MM2 s	system					
Model	Body Style	DRW	Box	Engine Type	FG	R G	v	Peculiar	sys	tem	Ballast G	uidelines,		,		Pollost (Guidelines,	lbo (1)	
Model	BOUY Style	DKW	Option	Engine Type	Α	А	w	Light Kit	Peculiar	Notes	lbs	(1)	Peculiar	Notes		Dallast	suideimes,	ibs (1)	
					W R	W R	R		Att.Kit	110100			Att.Kit	110100					
BLAZER/JIMMY	SU-4DR	No		4.3L V6	2800	2900	5350	HB3/HB4	1503	8.16	100	250	n/a						
BLAZER/JIMMY	SU-4DR	No		4.3L V6	2800	2700	5350	use 27480	1503	8,16	100	250	n/a						
TAHOE/YUKON 1500	SU-4DR	No		4.8L V8	3600	3750	6800		1523	6,8		0	7160	6	0				
TAHOE/YUKON 1500	SU-4DR	No		5.3L V8	3600	4000	6900	1	1523	6,8		0	7160	6	0				
SUBURBAN K1500	SU-4DR	No		5.7L V8	3925	4800	8050		n/a				7138	5	0	0			
SUBURBAN K1500	SU-4DR	No		5.7L V8	3925	4000	7300	HB3/HB4 use 8437	n/a				7138	5	0	0			
SUBURBAN K2500	SU-4DR	No		5.7L V8	4250	6000	8600	use 6437	n/a				7125	5		0	0		
SUBURBAN/YUKON XL 2500	SU-4DR	No		5.3L V8	4180	6000	8600		n/a				7161			0			
SUBURBAN/YUKON XL 2500	SU-4DR	No		6.0L V8	4180	6000	8600		n/a				7161			0			
S-10/SONOMA	Reg Cab	No	6.0 Box	4.3L V6	2700	2700	5150	HB3/HB4	1503	8,16	300	350	n/a						
S-10/SONOMA	Ext Cab	No	6.0 Box	4.3L V6	2800	2700	5150	use 27480	1503	8,16	350	450	n/a						
K1500 SILV/SIERRA	Reg Cab	No	6.5 Box	4.3L V6	3925	3750	6100		1523	6,8		50	7160	6	300	400	550	550	
K1500 SILV/SIERRA	Reg Cab	No	6.5 Box	4.3L V6	3600	3750	6100		1523	6,8		50	7160	6	300	400			
K1500 SILV/SIERRA	Reg Cab	No	6.5 Box	4.8L V8	3925	3750	6100		1523	6,8		50	7160	6	300	400	550	550	
K1500 SILV/SIERRA	Reg Cab	No	6.5 Box	4.8L V8	3600	3750	6100		1523	6,8		50	7160	6	300	600			
K1500 SILV/SIERRA	Reg Cab	No	6.5 Box	5.3L V8	3925	3750	6100		1523	6,8		50	7160	6	300	400	550	550	
K1500 SILV/SIERRA	Reg Cab	No	6.5 Box	5.3L V8	3600	3750	6100		1523	6,8		50	7160	6	300	650			
K1500 SILV/SIERRA	Reg Cab	No	8.0 Box	4.3L V6	3925	3750	6400		1523	6,8		50	7160	6	250	400	500	500	
K1500 SILV/SIERRA	Reg Cab	No	8.0 Box	4.3L V6	3600	3750	6400		1523	6,8		50	7160	6	250	650			
K1500 SILV/SIERRA	Reg Cab	No	8.0 Box	4.8L V8	3925	3750	6400		1523	6,8		50	7160	6	250	400	500	500	
K1500 SILV/SIERRA	Reg Cab	No	8.0 Box	4.8L V8	3600	3750	6400	HB3/HB4	1523	6,8		50	7160	6	250				
K1500 SILV/SIERRA	Reg Cab	No	8.0 Box	5.3L V8	3925	3750	6400	use 8437	1523	6,8		50	7160	6	250	400	500	500	
K1500 SILV/SIERRA	Reg Cab	No	8.0 Box	5.3L V8	3600	3750	6400		1523	6,8		50	7160	6	250				
K1500 SILV/SIERRA	Ext Cab	No	6.5 Box	4.8L V8	3925	3750	6400		1523	6,8		100	7160	6	300	450			
K1500 SILV/SIERRA	Ext Cab Ext Cab	No No	6.5 Box	4.8L V8 5.3L V8	3600 3925	3750 3750	6400 6400		1523 1523	6,8		100	7160	6	800 300	450			
K1500 SILV/SIERRA K1500 SILV/SIERRA	Ext Cab Ext Cab	No No	6.5 Box 6.5 Box	5.3L V8 5.3L V8	3925 3600	3750	6400 6400		1523 1523	6,8 6.8		100	7160	6	300 800	450			
K1500 SILV/SIERRA	Ext Cab Ext Cab	NO	6.5 Box 8.0 Box	5.3L V8 4.8L V8	3600	3750	6400 6400		1523	6,8		0	7160	6	250	350			
K1500 SILV/SIERRA	Ext Cab	No	8.0 Box	4.8L V8	3925	3750	6400		1523	6,8		0	7160	6	250 700	350			
K1500 SILV/SIERRA	Ext Cab	No	8.0 Box	4.8L V8 5.3L V8	3925	3750	6400		1523	6,8		0	7160	6	200	350			
K1500 SILV/SIERRA	Ext Cab	No	8.0 Box	5.3L V8	3600	3750	6400		1523	6,8		0	7160	6	200				
K2500 CLASSIC		No	8.0 Box	5.7L V8	4500	6000	8600		n/a				7100	5		250	350	400	400
	Reg Cab							2B use 8439											
K2500 CLASSIC	Reg Cab	No	8.0 Box	6.5L D	4500	6000	8600	or HB3/HB4 use 8438	n/a				7125	5		250	350	350	400
K2500 CLASSIC	Reg Cab	No	8.0 Box	7.4L V8	4500	6000	8600	230 0400	n/a				7125	5		250	350	350	400

- Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified 1. for all other configurations for all each and GVWR compliance. Classic Style Only (2nd # in model # is 0 not 5) example: K10903. Refer to label in glove box for model number. Snowplow prep
- 5. package recommended when available.
- All New Style Only (2nd # in model # is 5 not 0) example: K15903. Refer to label in glove box for model number. Snowplow prep 6. package recommended when available. These Snowplows Are For Personal/Homeowner Use Only.
- 8.
- 16. Not intended for use with High Rider or ZR2 style trucks.

2000 General	l Mot	tor	'S								Hoines	itenter"				R	louint e	2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1 of 2										Assembly	Personal 27547	Personal			LD	RD M	HD M	HD M	HD M
							Com	mon Attachme		rt Number	27547 27550	27549 27550			27775 27750-1	27500 27777	28000 27777	28500 27777	29000 27777
Homesteader™ three	ough H	ID b	lades				Com	mon Audonme		-Frame Kit	27550 n/a	27550 n/a			n/a	2//// n/a	n/a	 n/a	n/a
	-									draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
									,	mon Light		135					8435		
								Choose	a Hand-He	eld Control	94	100					9400		
									or a Joysti	ck Control	82	292					8292		
					Min	Min R	Min			nal Plow			MM2	system					
Model	Body Style	DRW	Box	Engine Type	F G	R G	G V	Peculiar	sys	stem	Ballast G	uidelines,		,		Polloct (Guidelines,	lba (1)	
Model	Bouy Style	DRW	Option	Engine Type	A W	A	w	Light Kit	Peculiar	Notes	lbs	(1)	Peculiar	Notes		Dallasi	Suldelines,	ibs (I)	
					R	W R	R		Att.Kit				Att.Kit	110100					
K2500 CLASSIC	Ext Cab	No	6.5 Box	5.7L V8	4500	6000	8600		n/a				7125	5		350	450	500	500
K2500 CLASSIC	Ext Cab	No	6.5 Box	6.5L D	4500	6000	8600	1	n/a				7125	5		350	600	700	850
K2500 CLASSIC	Ext Cab	No	6.5 Box	7.4L V8	4500	6000	8600	2B use 8439	n/a				7125	5		350	450	550	650
K2500 CLASSIC	Ext Cab	No	8.0 Box	5.7L V8	4500	6000	8600	or HB3/HB4	n/a				7125	5		300	450	450	450
K2500 CLASSIC	Ext Cab	No	8.0 Box	6.5L D	4500	6000	8600	use 8438	n/a				7125	5		350			
K2500 CLASSIC	Ext Cab	No	8.0 Box	7.4L V8	4500	6000	8600		n/a				7125	5		300	900	1000	
K2500 CLASSIC	Chassis	No	Chassis	All	All	All	10000		n/a				7125	5		?	?	?	?
K2500 SILV/SIERRA	Reg Cab	No	8.0 Box	6.0L V8	4500	6000	8600		n/a				7161			450	550	550	600
K2500 SILV/SIERRA	Reg Cab	No	8.0 Box	6.0L V8	4250	6000	8600		n/a				7161			450	700	800	850
K2500 SILV/SIERRA	Ext Cab	No	6.5 Box	6.0L V8	4500	6000	8600		n/a				7161			450	550	550	600
K2500 SILV/SIERRA	Ext Cab	No	6.5 Box	6.0L V8	4250	6000	8600	HB3/HB4 use 8437	n/a				7161			650			
K2500 SILV/SIERRA	Ext Cab	No	8.0 Box	6.0L V8	4500	6000	8600	use 0457	n/a				7161			400	500	500	500
K2500 SILV/SIERRA	Ext Cab	No	8.0 Box	6.0L V8	4250	6000	8600		n/a				7161			600	-	-	
K2500 SILV/SIERRA	Chassis	No	Chassis	All	All	All	10000		n/a				7161			?	?	?	?
K3500 CLASSIC	Reg Cab	No	8.0 Box	5.7L V8	4500	6084	9200		n/a				7125	5			300	350	350
K3500 CLASSIC	Reg Cab	No	8.0 Box	6.5L D	4500	6084	9200		n/a				7125	5			300	300	350
K3500 CLASSIC	Reg Cab	No	8.0 Box	7.4L V8	4500	6084	9200		n/a				7125	5			300	300	350
K3500 CLASSIC	Reg Cab	Yes	8.0 Box	5.7L V8	4500	7500	10000		n/a				7125	5			-	150	200
K3500 CLASSIC	Reg Cab	Yes	8.0 Box	6.5L D	4500	7500	10000		n/a				7125	5				750	850
K3500 CLASSIC	Reg Cab	Yes	8.0 Box	7.4L V8	4500	7500	10000	1	n/a				7125	5				600	700
K3500 CLASSIC	Ext Cab	Yes	8.0 Box	5.7L V8	4500	7500	10000	2B use 8439	n/a				7125	5				450	550
K3500 CLASSIC	Crew Cab	No	8.0 Box	5.7L V8	4500	6084	9200	or HB3/HB4 use 8438	n/a				7125	5			1000		
K3500 CLASSIC	Chassis	No	Chassis	All	All	All	10000	use 0430	n/a				7125	5			?	?	?
K3500 CLASSIC	Chassis	Yes	Chassis	All	All	All	10000	4	n/a				7125	5				?	?
K3500 CLASSIC (St Frame)	Chassis	Yes	Chassis	All	All	All	10000	1	n/a				7125	5				?	?
C3500 CLASSIC	Reg Cab	Yes	8.0 Box	5.7L V8	4100	7500	10000	-	n/a				7148	13				550	600
C3500 CLASSIC	Ext Cab	Yes	8.0 Box	5.7L V8	4100	7500	10000	-	n/a				7148	13				900	950
C3500 CLASSIC	Chassis	Yes	Chassis	All	All	All	10000	-	n/a				7148	13				?	?
C3500 CLASSIC (St Frame)	Chassis	Yes	Chassis	All	All	All	10000		n/a				7148	13				?	?
C3500 HD	Chassis	Yes	Chassis	All	All	All	10000	2B use 8439 or HB3/HB4 use 8438 or 8441	n/a				7144	5				?	?

1. Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.

 Classic Style Only (2nd # in model # is 0 not 5) example: K10903. Refer to label in glove box for model number. Snowplow prep package recommended when available.

13. Coil springs.

2000 Genera	al Mot	tor	S													Met	<i>12</i>						Me	
										de Length	7-1/2'	7-1/2'	8'	8'	8-1/2'	8-1/2'	9'	9'	8-1/2'	9-1/2'	9'	10'	9'	10'
Section 2 of 2										Assembly rt Number	X SS 27510	X MS 27512	X SS 28100	X MS 28200	X SS 28510	X MS 28520	X SS 29100	X MS 29200	EZ-V [®] 28885	EZ-V 28895	MC 27250	MC 27350	MC 27250	MC 27350
							Com	mon Attachm			27510	27512	28100	26200	28900	26520	29100	29200	28888	28888	29999	27350	8445	8445
XBLADE [™] throug	h MC bl	ade	S				Con	mon Allachini		Frame Kit	28900 n/a	n/a	20900 n/a	2//// n/a	28900 n/a	n/a	28900 n/a	n/a	20000 n/a	20000 n/a	29999	29999	27255	27255
										draulic Kit	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2	9828-4	9828-4	9835-1	9835-1	9835-1	9835-1
										mon Light							35							435
								Choose	a Hand-He	ld Control				94	00				97	00	94	100	94	400
								or a ne	w Hand-He	eld Control					/a				98	00		/a		n/a
									or a Joysti	ck Control				82	92				99	00	82	292	82	292
Model	Body Style	DRW	Box Option	Engine Type	Min F G A W R	Min R G A W R	Min G V R R	Peculiar Light Kit	MM2 Peculiar Att.Kit	system Notes					Ba	llast Guide	lines, Ibs	(1)					Ballast G Ibs	Guidelines, (1)
K2500 CLASSIC	Reg Cab	No	8.0 Box	5.7L V8	4500	6000	8600		7125	5	400	400	450	450	450	450	500	500	400					
K2500 CLASSIC	Reg Cab	No	8.0 Box	6.5L D	4500	6000	8600	1	7125	5	350	350	400	400	450	450	600	600	350					
K2500 CLASSIC	Reg Cab	No	8.0 Box	7.4L V8	4500	6000	8600	1	7125	5	350	350	450	450	450	450	450	450	350					
K2500 CLASSIC	Ext Cab	No	6.5 Box	5.7L V8	4500	6000	8600	2B use 8439	7125	5	500	500	550	550	550	550	600	600	500					
K2500 CLASSIC	Ext Cab	No	6.5 Box	6.5L D	4500	6000	8600	or HB3/HB4	7125	5	750	750							950					
K2500 CLASSIC	Ext Cab	No	6.5 Box	7.4L V8	4500	6000	8600	use 8438	7125	5	600	600	1000	1000					800					
K2500 CLASSIC	Ext Cab	No	8.0 Box	5.7L V8	4500	6000	8600		7125	5	450	450	550	550	750	750	900	900	450					
K2500 CLASSIC	Ext Cab	No	8.0 Box	7.4L V8	4500	6000	8600		7125	5	1000	1000												
K2500 CLASSIC	Chassis	No	Chassis	All	All	All	10000		7125	5	?	?	?	?	?	?	?	?	?					
K2500 SILV/SIERRA	Reg Cab	No	8.0 Box	6.0L V8	4500	6000	8600		7161		550	550	600	600	650	650	650	650	550	600				
K2500 SILV/SIERRA	Reg Cab	No	8.0 Box	6.0L V8	4250	6000	8600		7161		800	800							950					
K2500 SILV/SIERRA	Ext Cab	No	6.5 Box	6.0L V8	4500	6000	8600	HB3/HB4 use 8437	7161		550	550	600	600	800	800	950	950	550	900				
K2500 SILV/SIERRA	Ext Cab	No	8.0 Box	6.0L V8	4500	6000	8600	430 0401	7161		500	500	550	550	700	700	850	850	500	800				
K2500 SILV/SIERRA	Chassis	No	Chassis	All	All	All	10000		7161		?	?	?	?	?	?	?	?	?	?				
K3500 CLASSIC	Reg Cab	No	8.0 Box	5.7L V8	4500	6084	9200		7125	5	350	350	400	400	400	400	450	450	350					
K3500 CLASSIC	Reg Cab	No	8.0 Box	6.5L D	4500	6084	9200		7125	5	300	300	350	350	400	400	500	500	300					
K3500 CLASSIC	Reg Cab	No	8.0 Box	7.4L V8	4500	6084	9200		7125	5	300	300	350	350	400	400	400	400	300					
K3500 CLASSIC	Reg Cab	Yes	8.0 Box	5.7L V8	4500	7500	10000		7125	5					600	600	750	750	300					
K3500 CLASSIC	Reg Cab	Yes	8.0 Box	6.5L D	4500	7500	10000		7125	5									950					
K3500 CLASSIC	Reg Cab	Yes	8.0 Box	7.4L V8	4500	7500	10000	2B use 8439	7125	5									800					
K3500 CLASSIC	Ext Cab	Yes	8.0 Box	5.7L V8	4500	7500	10000	or HB3/HB4	7125	5					1000	1000			700					
K3500 CLASSIC	Chassis	No	Chassis	All	All	All	10000	use 8438	7125	5	?	?	?	?	?	?	?	?	?					
K3500 CLASSIC	Chassis	Yes	Chassis	All	All	All	10000]	7125	5					?	?	?	?	?	-				
K3500 CLASSIC (St Frame)	Chassis	Yes	Chassis	All	All	All	10000	1	7125	5					?	?	?	?	?					
C3500 CLASSIC	Reg Cab	Yes	8.0 Box	5.7L V8	4100	7500	10000	1	7148	13					1000	1000			750					
C3500 CLASSIC	Chassis	Yes	Chassis	All	All	All	10000		7148	13					?	?	?	?	?					
C3500 CLASSIC (St Frame)	Chassis	Yes	Chassis	All	All	All	10000		7148	13					?	?	?	?	?					
C3500 HD	Chassis	Yes	Chassis	All	All	All	10000	2B use 8439 or HB3/HB4 use 8438 or 8441	7144	5					?	?	?	?	?					
4500/5500 (Low Pro)	Chassis	Yes	Chassis	All	All	All	10000	2B/2D use	7156-1	12											?	?	?	?
4500/5500 T-40	Chassis	Yes	Chassis	All	All	All	10000	2B/2D use 8443	7156-1	12											?	?	?	?
4500/5500 T-50	Chassis	Yes	Chassis	All	All	All	10000		7146-1	12											?	?	?	?

- Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified 1. for all other configurations for axle and GVWR compliance. Classic Style Only (2nd # in model # is 0 not 5) example: K10903. Refer to label in glove box for model number. Snowplow prep
- 5. package recommended when available.
- Lit. No. 26566, Rev. 16

13. Coil springs.

12. 27,500 max GVWR. T-40 is standard "sloped" hood configuration. T-50 is specialty "flat" front hood.

2000 Ford											PERSONAL PLOY	त्रेस्तानि				<u>I</u>	Tourin g	2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1 of 2										Assembly	Personal	Personal			LD	RD M	HD M	HD M	HD M
							Com	mon Attachm		rt Number	27547 27550	27549 27550			27775 27750-1	27500 27777	28000 27777	28500 27777	29000 27777
Homesteader™ thr	ough F	ID k	blades				Com	non Allachm		Frame Kit	27550 n/a	27550 n/a			2//50-1 n/a	 n/a	 n/a	 n/a	n/a
	•									draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
										mon Light	84				3020 1	3040 2	8435	5040 Z	3040 2
								Choose	a Hand-He		94						9400		
									or a Joysti	ck Control	82	92					8292		
					Min	Min	Min			al Plow			MM2	system					
	De de Otale		Box	F	F G	R G	G V	Peculiar	sys	tem	Ballast G	uidelines,		, , , , , , , , , , , , , , , , , , ,		Dellert	0	16 - (4)	
Model	Body Style	DRW	Option	Engine Type	А	А	w	Light Kit	Peculiar	Notes	lbs	(1)	Peculiar	Notes		Ballast	Guidelines	, Ibs (1)	
					WR	W	R		Att.Kit	Notes			Att.Kit	Notes					
EXPLORER	SU-4DR	No		5.0L V8	2850	3000	5640		1203	3,8	200	300	n/a						
EXPLORER	SU-4DR	No		5.0L V8	2850	3000	5540		1203	3,8	200	300	n/a						
EXPLORER	SU-4DR	No		5.0L V8	2850	2950	5640		1203	3,8	200	300	n/a						
EXPLORER	SU-4DR	No		5.0L V8	2850	2950	5540		1203	3,8	200	300	n/a						
EXPLORER	SU-4DR	No		5.0L V8	2850	2900	5640		1203	3,8	200	300	n/a						
EXPLORER	SU-4DR	No		5.0L V8	2850	2900	5540		1203	3,8	200	300	n/a						
EXPLORER	SU-2DR	No		4.0L V6	2620	2900	5020		1203	3,8	250		n/a						
EXPLORER	SU-2DR	No		4.0L V6	2620	2900	4880		1203	3,8	250		n/a						
EXPLORER	SU-2DR	No		4.0L V6	2620	2650	5020		1203	3,8	250		n/a						
EXPLORER	SU-2DR	No		4.0L V6	2620	2650	4880		1203	3,8	250		n/a						
EXPLORER	SU-4DR	No		4.0L V6	2850	2950	5440		1203	3,8	0	0	n/a	-					
EXPLORER	SU-4DR	No		4.0L V6	2850	2950	5340		1203	3,8	0	0	n/a						
EXPLORER	SU-4DR	No		4.0L V6	2850	2900	5440		1203	3,8	0	0	n/a						
EXPLORER	SU-4DR	No		4.0L V6	2850	2900	5340		1203	3,8	0	0	n/a						
EXPLORER	SU-4DR	No		4.0L V6	2800	2950	5440		1203	3,8	0	0	n/a						
EXPLORER	SU-4DR	No		4.0L V6	2800	2950	5340		1203	3,8	0	0	n/a						
EXPLORER	SU-4DR	No		4.0L V6	2800	2900	5440		1203	3,8	0	0	n/a						
EXPLORER	SU-4DR	No		4.0L V6	2800	2900	5340	HB5 use	1203	3,8	0	0	n/a						
EXPLORER	SU-4DR	No		4.0L V6	2710	2950	5440	8436	1203	3,8	250		n/a						
EXPLORER	SU-4DR	No		4.0L V6	2710	2950	5340		1203	3,8	250		n/a						
EXPLORER	SU-4DR	No		4.0L V6	2710	2900	5440		1203	3,8	250		n/a						
EXPLORER	SU-4DR	No		4.0L V6	2710	2900	5340		1203	3,8	300		n/a						
EXPEDITION	SU-4DR	No		4.6L V8	3450	4128	6980		1223	3,8		0	7150						
EXPEDITION	SU-4DR	No		4.6L V8	3450	3900	6980		1223	3,8		0	7150						
EXPEDITION	SU-4DR	No		5.4L V8	3450	4200	7200		1223	3,8		250	7150						
EXPEDITION EXCURSION	SU-4DR SU-4DR	No No		5.4L V8 5.4L V8	3450 4700	4128 5250	7200 8900		1223	3,8		250	7150 7159-2				 250		
EXCURSION	SU-4DR SU-4DR	No		5.4L V8 6.8L V10	4700	5250	8900		n/a n/a				7159-2			50	250		
RANGER	Reg Cab	No	6.0 Box	3.0L V10	2710	2750	4980		1/a 1203	8.10	150	150	n/a			50			
RANGER	Reg Cab	No	6.0 Box	3.0L V6	2710	2750	4980		1203	8,10	150	150	n/a						
RANGER	Reg Cab	No	6.0 Box	3.0L V6	2710	2600	4980		1203	8.10	150	150	n/a						
RANGER	Reg Cab	No	6.0 Box	3.0L V6	2710	2600	4760		1203	8,10	150	150	n/a						
RANGER	Reg Cab	No	6.0 Box	3.0L V6	2510	2750	4980		1203	8,10	650	800	n/a						
RANGER	Reg Cab	No	6.0 Box	3.0L V6	2510	2750	4760		1203	8,10	650		n/a						
RANGER	Reg Cab	No	6.0 Box	3.0L V6	2510	2600	4980		1203	8,10	650		n/a						
RANGER	Reg Cab	No	6.0 Box	3.0L V6	2510	2600	4760		1203	8,10	650		n/a						
RANGER	Reg Cab	No	6.0 Box	4.0L V6	2710	2750	4980		1200	8,10	150	150	n/a						
i viite Lit	neg oab	110	0.0 DOX	7.02 00	2110	2100	4000		1200	0,10	100	100	174						

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance. Requires bumper notching. 1.

3.

Lit. No. 26566, Rev. 16

8. 10. These Snowplows Are For Personal/Homeowner Use Only. May require bumper or air dam notching.

2000 Ford											Homes	ienter"				<u>II</u>		2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1 of 2										Assembly rt Number	Personal 27547	Personal 27549			LD 27775	RD M 27500	HD M 28000	HD M 28500	HD M 29000
							Com	non Attachm			27550	27549			27750-1	27300	27777	27777	29000
Homesteader™ th	rough F	iD b	blades				00111	non / adomn		Frame Kit	n/a	n/a			n/a	n/a	n/a	n/a	n/a
									Ну	draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
									Com	mon Light	84	35					8435		· · · · · · · · · · · · · · · · · · ·
								Choose	e a Hand-He			00					9400		
				1	1.41 s	8.4°	N.41-1		or a Joysti		82	92					8292		
					Min	Min R	Min G			al Plow tem			MM2 s	system					
Model	Body Style	DRW	Box	Engine Type	G	G	v	Peculiar			Ballast G		Deserver			Ballast (Guidelines,	lbs (1)	
			Option		A W R	A W R	W R	Light Kit	Peculiar Att.Kit	Notes	lbs	(1)	Peculiar Att.Kit	Notes					
RANGER	Reg Cab	No	6.0 Box	4.0L V6	2710	2750	4760		1203	8,10	150	150	n/a						
RANGER	Reg Cab	No	6.0 Box	4.0L V6	2710	2600	4980		1203	8,10	150	150	n/a						
RANGER	Reg Cab	No	6.0 Box	4.0L V6	2710	2600	4760		1203	8,10	150	150	n/a						
RANGER	Reg Cab	No	6.0 Box	4.0L V6	2510	2750	4980		1203	8,10	800		n/a						
RANGER	Reg Cab	No	7.0 Box	3.0L V6	2710	2750	5020		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	3.0L V6	2710	2750	4820		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	3.0L V6	2710	2600	5020		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	3.0L V6	2710	2600	4820		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	3.0L V6 3.0L V6	2510	2750	5020		1203	8,10	600 600	700	n/a						
RANGER RANGER	Reg Cab Reg Cab	No No	7.0 Box 7.0 Box	3.0L V6 3.0L V6	2510 2510	2750 2600	4820 5020		1203 1203	8,10 8,10	600		n/a n/a						
RANGER	Reg Cab Reg Cab	No	7.0 Box 7.0 Box	3.0L V6 3.0L V6	2510	2600	4820		1203	8,10	600		n/a n/a						
RANGER	Reg Cab	No	7.0 Box	4.0L V6	2710	2750	5020		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	4.0L V6	2710	2750	4820		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	4.0L V6	2710	2600	5020		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	4.0L V6	2710	2600	4820		1203	8,10	100	100	n/a						
RANGER	Reg Cab	No	7.0 Box	4.0L V6	2510	2750	5020		1203	8,10	750		n/a						
RANGER	Super Cab	No	6.0 Box	3.0L V6	2850	2750	5140	HB5 use	1203	8,10	100	150	n/a						
RANGER	Super Cab	No	6.0 Box	3.0L V6	2850	2750	5080	8436	1203	8,10	100	150	n/a						
RANGER	Super Cab	No	6.0 Box	3.0L V6	2710	2750	5140		1203	8,10	300	400	n/a						
RANGER	Super Cab	No	6.0 Box	3.0L V6	2710	2750	5080		1203	8,10	300	400	n/a						
RANGER	Super Cab	No	6.0 Box	3.0L V6	2710	2600	5140		1203	8,10	300	400	n/a						
RANGER	Super Cab	No	6.0 Box	3.0L V6	2710	2600	5080		1203	8,10	300	400	n/a						
RANGER	Super Cab	No	6.0 Box	4.0L V6	2850	2750	5140		1203	8,10	100	150	n/a						
RANGER	Super Cab	No	6.0 Box	4.0L V6	2850	2750	5080		1203	8,10	100	150	n/a						
RANGER	Super Cab	No	6.0 Box	4.0L V6	2710	2750	5140		1203	8,10	450	600	n/a						
RANGER	Super Cab	No	6.0 Box	4.0L V6	2710	2750	5080		1203	8,10	450	600	n/a						
RANGER	Super Cab	No	6.0 Box	4.0L V6	2710	2600	5140		1203	8,10	450	600	n/a						
RANGER	Super Cab	No	6.0 Box	4.0L V6	2710	2600	5080		1203	8,10	450	600	n/a						
F150 F150	Reg Cab	No	6.5 Box	4.2L V6	3680	3550 3550	6000		1223 1223	8		0	7150		200 200	350			
F150 F150	Reg Cab	No No	6.5 Box 6.5 Box	4.2L V6 4.2L V6	3660 3400	3550	6000 6000		1223	8		0	7150		200 400	350			
F150	Reg Cab Reg Cab	No	6.5 Box 6.5 Box	4.2L V6 4.2L V6	3400	3550	6000		1223	8		0	7150		400				
F150	Reg Cab Reg Cab	No	6.5 Box	4.2L V6 4.2L V6	3200	3550	6000		1223	8		550	7150						
F150	Reg Cab	No	6.5 Box	4.2L V0 4.6L V8	3680	3550	6250		1223	8		50	7150		300	450			
F150	Reg Cab	No	6.5 Box	4.6L V8	3680	3550	6000		1223	8		50	7150		250	400			

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
 These Snowplows Are For Personal/Homeowner Use Only.
 May require bumper or air dam notching.

2000 Ford											Hoines	त्ते <i>क्तावि</i> र"				<u>I</u> I.		2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1 of 2									Blade Blade Pa	Assembly	Personal 27547	Personal 27549			LD 27775	RD M 27500	HD M 28000	HD M 28500	HD M 29000
•••••							Comr	non Attachm			27547	27549			27750-1	27500	28000	28500	29000
Homesteader™ thr	ough F	ID b	lades				Com	non Audonin		Frame Kit	n/a	2/330 n/a			n/a	n/a	n/a	n/a	n/a
										draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
									Com	mon Light	84	35					8435		
								Choose	a Hand-He	ld Control	94	00					9400		
									or a Joysti		82	92					8292		
					Min F	Min	Min G			al Plow tem			MM2 s	system					
Model	Body Style	DRW	Box	Engine Type	G	R G	v	Peculiar	,	lem		uidelines,				Ballast (Guidelines	lbs (1)	
indd.	Doug orgio	5	Option	Lingino Type	A W	A W	W R	Light Kit	Peculiar	Notes	lbs	(1)	Peculiar	Notes		Banaor	oalaoiinoo	, 186 (1)	
					R	R	ĸ		Att.Kit				Att.Kit						
F150	Reg Cab	No	6.5 Box	4.6L V8	3660	3550	6250		1223	8		50	7150		300	500			
F150	Reg Cab	No	6.5 Box	4.6L V8	3660	3550	6000		1223	8		50	7150		250	450			
F150	Reg Cab	No	6.5 Box	4.6L V8	3400	3550	6250		1223	8		50	7150		700				
F150	Reg Cab	No	6.5 Box	4.6L V8	3400	3550	6000		1223	8		50	7150		650				
F150	Reg Cab	No	6.5 Box	4.6L V8	3200	3550	6250		1223	8		150	7150						
F150	Reg Cab	No	6.5 Box	4.6L V8	3200	3550	6000		1223	8		100	7150						
F150	Reg Cab	No	6.5 Box	4.6L V8	3000	3550	6250		1223	8		850	7150						
F150	Reg Cab	No	6.5 Box	4.6L V8	3000	3550	6000		1223	8		800	7150						
F150	Reg Cab	No	6.5 Box	5.4L V8	3680	3550	6300		1223	8	-	0	7150	ł	200				
F150	Reg Cab	No	6.5 Box	5.4L V8	3680	3550	6250		1223	8		50	7150		250				
F150	Reg Cab	No	6.5 Box	5.4L V8	3680	3550	6000		1223	8		50	7150		250				
F150	Reg Cab	No	6.5 Box	5.4L V8	3660	3550	6300		1223	8		0	7150		200				
F150	Reg Cab	No	6.5 Box	5.4L V8	3660	3550	6250		1223	8		50	7150		250				
F150	Reg Cab	No	6.5 Box	5.4L V8	3660	3550	6000		1223	8		50	7150		250				
F150	Reg Cab	No	6.5 Box	5.4L V8	3400	3550	6300		1223	8		0	7150						
F150	Reg Cab	No	6.5 Box	5.4L V8	3400	3550	6250		1223	8		50	7150						
F150	Reg Cab	No	6.5 Box	5.4L V8	3400	3550	6000	HB5 use	1223	8		50	7150						
F150	Reg Cab	No	6.5 Box	5.4L V8	3200	3550	6300	8436	1223	8		400	7150						
F150	Reg Cab	No	6.5 Box	5.4L V8	3200	3550	6250		1223	8		600	7150						
F150	Reg Cab	No	6.5 Box	5.4L V8	3200	3550	6000		1223	8		450	7150						
F150	Reg Cab	No	8.0 Box	4.2L V6	3680	3550	6000		1223	8		100	7150		300	500			
F150	Reg Cab	No	8.0 Box	4.2L V6	3660	3550	6000		1223	8		100	7150		300				
F150	Reg Cab	No	8.0 Box	4.2L V6	3400	3550	6000		1223	8		100	7150						
F150	Reg Cab	No	8.0 Box	4.2L V6	3200	3550	6000		1223	8		250	7150						
F150	Reg Cab	No	8.0 Box	4.6L V8 4.6L V8	3680	3550	6250 6000		1223	8		150	7150 7150		350				
F150 F150	Reg Cab	No No	8.0 Box 8.0 Box	4.6L V8 4.6L V8	3680 3660	3550 3550	6000 6250		1223 1223	8		100 150	7150		300 350				
F150	Reg Cab Reg Cab	NO	8.0 Box 8.0 Box	4.6L V8 4.6L V8	3660	3550	6250		1223	8		150	7150		350				
F150	Reg Cab	No	8.0 Box	4.6L V8	3400	3550	6250		1223	0 8		150	7150						
F150	Reg Cab	No	8.0 Box	4.6L V8	3400	3550	6000		1223	8		100	7150						
F150	Reg Cab	No	8.0 Box 8.0 Box	4.6L V8 4.6L V8	3400	3550	6250		1223	8		650	7150						
F150	Reg Cab	No	8.0 Box	4.6L V8	3200	3550	6000		1223	8		550	7150						
F150	Reg Cab	No	8.0 Box	4.0L V8 5.4L V8	4150	4800	7700		1223	8		0	7150	22	200	350	450	450	
F150	Reg Cab	No	8.0 Box	5.4L V8	3680	3550	6300		1223	8		100	7150		450		430	430	
F150	Reg Cab	No	8.0 Box	5.4L V8	3680	3550	6250		1223	8		100	7150		600				
1.100	rieg GdD	INU	0.0 DUX	0.4L VO	3000	3000	0200		1223	0		100	7100		000				

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
 These Snowplows Are For Personal/Homeowner Use Only.
 Requires 7700 Payload Group (option 627).

2000 Ford											Homes	tenner"				<u>I</u> V.		2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1 of 2										Assembly rt Number	Personal 27547	Personal 27549			LD 27775	RD M 27500	HD M 28000	HD M 28500	HD M 29000
•••••							Com	mon Attachme			27547	27549			27750-1	27500	28000	26500	29000
Homesteader [™] th	rough F	ID b	lades				Com			-Frame Kit	n/a	n/a			n/a	n/a	n/a	n/a	n/a
										draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
									Com	imon Light	84	35					8435		<u></u>
								Choose	a Hand-He	eld Control		00					9400		
									or a Joysti		82	92					8292		
					Min	Min	Min G			al Plow tem			MM2	system					
Model	Body Style	DRW	Box	Engine Type	G	R G	v	Peculiar	sys	lem	Ballast G	uidelines,	_			Ballast	Guidelines	lbe (1)	
Model	Body Otyle	DIN	Option	Engine Type	A	A W	W R	Light Kit	Peculiar	Notes	lbs	(1)	Peculiar	Notes		Danast	Guidennes	, 105 (1)	
					W R	R	ĸ		Att.Kit				Att.Kit						
F150	Reg Cab	No	8.0 Box	5.4L V8	3680	3550	6000		1223	8		100	7150		400				
F150	Reg Cab	No	8.0 Box	5.4L V8	3660	3550	6300		1223	8		100	7150		550				
F150	Reg Cab	No	8.0 Box	5.4L V8	3660	3550	6250		1223	8		100	7150						
F150	Reg Cab	No	8.0 Box	5.4L V8	3660	3550	6000		1223	8		100	7150						
F150	Reg Cab	No	8.0 Box	5.4L V8	3400	3550	6300		1223	8		200	7150						
F150	Reg Cab	No	8.0 Box	5.4L V8	3400	3550	6250		1223	8		300	7150	-					
F150	Reg Cab	No	8.0 Box	5.4L V8	3400	3550	6000		1223	8		150	7150	ł					
F150	Super Cab	No	6.5 Box	4.6L V8	3680	3550	6250		1223	8		50	7150		250				
F150	Super Cab	No	6.5 Box	4.6L V8	3660	3550	6250		1223	8		50	7150		250				
F150	Super Cab	No	6.5 Box	4.6L V8	3400	3550	6250		1223	8		50	7150						
F150	Super Cab	No	6.5 Box	4.6L V8	3200	3550	6250		1223	8		700	7150						
F150	Super Cab	No	6.5 Box	5.4L V8	4150	4800	7700	HB5 use	1223	8		0	7150	22	200	300	400	400	
F150	Super Cab	No	6.5 Box	5.4L V8	3680	3550	6500	8436	1223	8		50	7150		700				
F150	Super Cab	No	6.5 Box	5.4L V8	3680	3550	6250		1223	8		50	7150						
F150	Super Cab	No	6.5 Box	5.4L V8	3660	3550	6500		1223	8		50	7150						
F150	Super Cab	No	6.5 Box	5.4L V8	3660	3550	6250		1223	8		50	7150						
F150	Super Cab	No	6.5 Box	5.4L V8	3400	3550	6500		1223	8		450	7150						
F150	Super Cab	No	6.5 Box	5.4L V8	3400	3550	6250		1223	8		400	7150						
F150	Super Cab	No	8.0 Box	4.6L V8	3680	3550	6250		1223	8		100	7150						
F150	Super Cab	No	8.0 Box	4.6L V8	3660	3550	6250		1223	8		100	7150						
F150	Super Cab	No	8.0 Box	4.6L V8	3400	3550	6250	-	1223	8		400	7150						
F150 F150	Super Cab Super Cab	No No	8.0 Box 8.0 Box	5.4L V8 5.4L V8	3680 3680	3550 3550	6500 6250		1223 1223	8		100 100	7150						
F150 F150	Super Cab Super Cab	No No	8.0 Box 8.0 Box	5.4L V8 5.4L V8	3680 3660	3550	6250 6250		1223	8		100	7150						
F150 F250 SUPER DUTY	Reg Cab	No	8.0 Box 8.0 Box	5.4L V8 5.4L V8	3660 5200	3550 6084	8800		1223 n/a	8		100	7150			400	500	550	550
F250 SUPER DUTY	Reg Cab Reg Cab	No	8.0 Box	5.4L V8	4800	6084	8800	1	n/a n/a				7159-2			400	500	500	550
F250 SUPER DUTY	Reg Cab	No	8.0 Box	5.4L V8	4400	6084	8800		n/a				7159-2			400 650			
F250 SUPER DUTY	Reg Cab	No	8.0 Box	6.8L V10	5200	6084	8800	1	n/a				7159-2			450	550	600	600
F250 SUPER DUTY	Reg Cab	No	8.0 Box	6.8L V10	4800	6084	8800	1	n/a				7159-2			450	550	600	600
F250 SUPER DUTY	Reg Cab	No	8.0 Box	7.3L D	5200	6084	8800	2B use 8439	n/a				7159-2			650	750	750	750
F250 SUPER DUTY	Crew Cab	No	7.0 Box	5.4L V8	5200	6084	8800	or HB5 use	n/a				7159-2			350	450	450	450
F250 SUPER DUTY	Crew Cab	No	7.0 Box	5.4L V8	4800	6084	8800	8436	n/a				7159-2			350	450	550	600
F250 SUPER DUTY	Crew Cab	No	7.0 Box	6.8L V10	5200	6084	8800	1	n/a				7159-2			400	500	500	500
F250 SUPER DUTY	Crew Cab	No	7.0 Box	6.8L V10	4800	6084	8800	1	n/a				7159-2			450			
F250 SUPER DUTY	Crew Cab	No	7.0 Box	7.3L D	5200	6084	8800	1	n/a				7159-2			600			
F250 SUPER DUTY	Crew Cab	No	8.0 Box	5.4L V8	5200	6084	8800	1	n/a				7159-2			350	450	450	450
F250 SUPER DUTY	Crew Cab	No	8.0 Box	5.4L V8	4800	6084	8800	1	n/a				7159-2			350	900	1000	

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
 These Snowplows Are For Personal/Homeowner Use Only.
 Requires 7700 Payload Group (option 627).

2000 Ford Section 1 of 2 Distribution Control Algorithm Distribution Control Algorithm Distribution Control Algorithm Distribution Distrestrestrestrestrestrestrestrestrestre																				
Section 1 of 2 Homesteader M through HD blades No. 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	2000 Ford											Homes	रोस्तानि?"				R		2	
Section 1 of 2 Balles Output Provide transmit										Bla	de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Homesteader TM through HD blades Common Attachment Rd: Headger Rd: Arfanuic Rd: Common Attachment Rd: Headger	Section 1 of 2									Blade	Assembly	Personal	Personal						HD M	
Note Note Note Note Note Note Note 120 Super Cab No 7.08 Dot 6.81.V10 4000 6000	Section 1 01 Z									Blade Pa	rt Number									
Autor Na	Homesteader™ thr	ouah H	ID b	lades				Com	mon Attachme		•									
Model Body Style DRW Body Style DRW Body Style Main		•		laaco																
Model Body Style DRW DRW Body Style										,						9825-1	9840-2		9840-2	9840-2
Model Body Style DRW Body Style DRW Body Style DRW Body Style DR Body Style Dress Figure Type Min Min Min Peculiar Vir Peculiar Vir Body Style Mode Budy Style Mode Budy Style Min Min<									Chasse		•									
Model Body Style DR.W Body Style DR.W Personal Properties Min									Choose											
Model Body Style DRW Body Style DRV Percentary R S Percentary Note MM2 = year RMM2 = year						Min	Min	Min		,		02	.52					0232		
Model Body Style DRW Option Projine Type No.w Light KL Peculiar Att.KL No.es Destinar				D			R	G	Describer			Dellerico	and a literation	MM2 :	system					
P250 SUPER DUTY Crew Cab No 8.0 Box 6.8.U V10 4000 6084 8800 r/a 7159-2 4000 500 550 P250 SUPER DUTY Crew Cab No 8.0 Box 6.8L V10 4400 6084 8800 P250 SUPER DUTY Super Cab No 70 Box 5.4L V8 4800 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 5.4L V8 4800 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 5.4L V8 4800 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 6.8L V10 4800 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 6.8L V10 5200 6084 8800 F250 SUPER DUTY Super Cab No 8.0 Box 5.4L V8 5200 6084 8800 F250 SUPER DUTY Super Cab No 8.0 Box 5.4L V8 <td< td=""><td>Model</td><td>Body Style</td><td>DRW</td><td></td><td>Engine Type</td><td></td><td></td><td></td><td></td><td>Peculiar</td><td></td><td></td><td></td><td>Peculiar</td><td></td><td>1</td><td>Ballast (</td><td>Guidelines,</td><td>lbs (1)</td><td></td></td<>	Model	Body Style	DRW		Engine Type					Peculiar				Peculiar		1	Ballast (Guidelines,	lbs (1)	
F260 SUPER DUTY Crew Cab No 8.0 Box 6.8 L V10 5200 6084 8800 F250 SUPER DUTY Crew Cab No 8.0 Box 6.8 L V10 4800 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 5.4 L V8 4800 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 5.4 L V8 4800 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 5.4 L V8 4400 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 5.4 L V8 4400 6084 8800 F250 SUPER DUTY Super Cab No 7.0 Box 6.8 L V10 5200 6084 8800 F250 SUPER DUTY Super Cab No 8.0 Box 5.4L V8 5200 6084 8800 F250 SUPER DUTY Super Cab No 8.0 Box 5.4L V8 5200 6084 8800 F250 SUPER DUTY Super Cab No				option		w	w		Light for		Notes	150			Notes					
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	F350 SUPER DUTY	Crew Cab	No	8.0 Box	5.4L V8	5200	6830	9900		n/a				7159-2				450	450	450
7530 SUPER DUTY Crew Cab No 8.0 Box 5.4L V8 4800 6830 9900 n/a 7159-2 850 950																				
F350 SUPER DUTY Crew Cab No 8.0 Box 6.8L V10 5200 6830 9900 n/a 7159-2 500 500 550	F350 SUPER DUTY	Crew Cab	No	8.0 Box	6.8L V10	5200	6830	9900		n/a				7159-2				500	500	550
F350 SUPER DUTY Crew Cab Yes 7.0 Box 6.8L V10 5200 8250 11200 n/a 7159-2 350 400	F350 SUPER DUTY	-	Yes				8250												350	
F350 SUPER DUTY Crew Cab Yes 8.0 Box 6.8L V10 5200 8250 11200 n/a 7159-2 300 300	F350 SUPER DUTY	Crew Cab	Yes	8.0 Box	6.8L V10	5200	8250	11200		n/a				7159-2					300	300

 Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.

2000 Ford Section 1 of 2 Homesteader™ thr	ouah H	ID b	lades				Com	mon Attachm	Blade Blade Pa ent Kit / Hea	•	6'-8" Personal 27547 27550	7'-4" Personal 27549 27550			7-1/2' LD 27775 27750-1	7-1/2' RD M 27500 27777	8' HD M 28000 27777	8-1/2' HD M 28500 27777	9' HD M 29000 27777
	0									-Frame Kit draulic Kit	n/a 27517	n/a 27517			n/a 9825-1	n/a 9840-2	n/a 9840-2	n/a 9840-2	n/a 9840-2
									,	mon Light	2/51/				9029-1	9040-Z	9640-2 8435	3040-2	9040-2
								Choose	a Hand-He		94						9400		
									or a Joysti			92					8292		
	_				Min	Min	Min G			al Plow			MM2 s	system					
Model	Body Style	DBW	Box	Engine Type	F G	R G	G V	Peculiar	sys	tem	Ballast G	uidelines,		.,		Polloct (Guidelines,	lbo (1)	
Wodel	BODY SLYIE	DRW	Option	Engine Type	A W R	A W R	W R	Light Kit	Peculiar Att.Kit	Notes	lbs	(1)	Peculiar Att.Kit	Notes		Ballast	suidelines,	ids (1)	
F350 SUPER DUTY	Super Cab	No	7.0 Box	5.4L V8	5200	6830	9900		n/a				7159-2				500	550	550
F350 SUPER DUTY	Super Cab	No	7.0 Box	6.8L V10	5200	6830	9900	1	n/a				7159-2				600	600	600
F350 SUPER DUTY	Super Cab	No	7.0 Box	7.3L D	5200	6830	9900	1	n/a				7159-2				750	750	800
F350 SUPER DUTY	Super Cab	No	8.0 Box	5.4L V8	5200	6830	9900	1	n/a				7159-2				500	500	500
F350 SUPER DUTY	Super Cab	No	8.0 Box	5.4L V8	4800	6830	9900]	n/a				7159-2				500	500	500
F350 SUPER DUTY	Super Cab	No	8.0 Box	6.8L V10	5200	6830	9900]	n/a				7159-2				550	550	550
F350 SUPER DUTY	Super Cab	No	8.0 Box	6.8L V10	4800	6830	9900	2B use 8439	n/a				7159-2				900	1000	
F350 SUPER DUTY	Super Cab	No	8.0 Box	7.3L D	5200	6830	9900	or HB5 use	n/a				7159-2				1000		
F350 SUPER DUTY	Super Cab	Yes	8.0 Box	5.4L V8	5200	8250	11200	8436	n/a				7159-2					350	350
F350 SUPER DUTY	Super Cab	Yes	8.0 Box	5.4L V8	4800	8250	11200		n/a				7159-2					500	600
F350 SUPER DUTY	Super Cab	Yes	8.0 Box	6.8L V10	5200	8250	11200		n/a				7159-2					400	400
F350 SUPER DUTY	Chassis	No	Chassis	All	All	All	10000		n/a				7159-2				?	?	?
F350 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	10000		n/a				7159-2					?	?
F450 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	8500]	n/a				7159-2					?	?
F450 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	10000		n/a				7159-2	38				?	?

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
 4X4 or 4X2.

2000 Ford																Ma	1. 1. juli 1.						Ma	ute Unit
										de Length	7-1/2'	7-1/2'	8'	8'	8-1/2'	8-1/2'	9'	9'	8-1/2'	9-1/2'	9'	10'	9'	10'
Section 2 of 2)									Assembly	X SS	X MS	X SS	X MS	X SS	X MS	X SS	X MS	EZ-V®	EZ-V	MC	MC	MC	MC
	_						Com	nmon Attachme		rt Number	27510 28900	27512 27777	28100 28900	28200 27777	28510 28900	28520 27777	29100 28900	29200 27777	28885 28888	28895 28888	27250 29999	27350 29999	27250 8445	27350 8445
XBLADE [™] throu	igh MC bl	ade	S				COII	Inon Allachine		-Frame Kit	28900 n/a	n/a	28900 n/a	n/a	28900 n/a	 n/a	28900 n/a	n/a	20000 n/a	20000 n/a	29999	29999	27255	27255
										draulic Kit	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2	9828-4	9828-4	9835-1	9835-1	9835-1	9835-1
										mon Light						84	35						84	35
								Choose	a Hand-He	eld Control				94	00				97	00	94	400	94	.00
								or a ne	w Hand-He	eld Control					/a				98			n/a	n/	
		1	1	1				1	or a Joysti	ck Control				82	92				99	00	82	292	82	92
					Min	Min R	Min G		MM2	system														
Model	Body Style	DRW	Box Option	Engine Type	G A W	G A W	V W R	Peculiar Light Kit	Peculiar	Notes					Ba	llast Guide	lines, Ibs	(1)					Ballast Gu Ibs	
					R	R	Ň		Att.Kit															
F250 SUPER DUTY	Reg Cab	No	8.0 Box	5.4L V8	5200	6084	8800		7159-2		500	500	600	600	600	600	600	600	550	600				
F250 SUPER DUTY	Reg Cab	No	8.0 Box	5.4L V8	4800	6084	8800	_	7159-2		500	500	550	550	600	600	600	600	500	550				
F250 SUPER DUTY	Reg Cab	No	8.0 Box	6.8L V10	5200	6084	8800	_	7159-2		600	600	650	650	650	650	700	700	600	650				
F250 SUPER DUTY	Reg Cab	No	8.0 Box	6.8L V10	4800	6084	8800	_	7159-2		600	600	650	650	800	800	950	950	600	850				
F250 SUPER DUTY	Reg Cab	No	8.0 Box	7.3L D	5200	6084	8800		7159-2		750	750	800	800	950	950			750					
F250 SUPER DUTY	Crew Cab	No	7.0 Box	5.4L V8	5200	6084	8800	-	7159-2		450	450	500	500	500	500	550	550	450	500				
F250 SUPER DUTY	Crew Cab	No	7.0 Box	5.4L V8	4800	6084	8800	-	7159-2		550	550	900	900					750					
F250 SUPER DUTY	Crew Cab	No	7.0 Box	6.8L V10	5200	6084	8800	_	7159-2		500	500	550	550	600	600	600	600	500	550				
F250 SUPER DUTY	Crew Cab	No	8.0 Box	5.4L V8	5200	6084	8800	_	7159-2		450	450	500	500	550	550	550	550	450	500				
F250 SUPER DUTY F250 SUPER DUTY	Crew Cab	No No	8.0 Box 7.0 Box	6.8L V10 5.4L V8	5200 5200	6084 6084	8800 8800	-	7159-2 7159-2		500 550	500 550	550 600	550 600	600 600	600 600	600 650	600 650	500 550	550 600				
	Super Cab				4800			-			550							650	550					
F250 SUPER DUTY F250 SUPER DUTY	Super Cab Super Cab	No No	7.0 Box 7.0 Box	5.4L V8 6.8L V10	5200	6084 6084	8800 8800		7159-2 7159-2		600	550 600	600 650	600 650	600 650	600 650	650 700	700	600	600 650				
F250 SUPER DUTY	Super Cab Super Cab	No	7.0 Box 7.0 Box	6.8L V10	4800	6084	8800		7159-2		600	600	850	850	1000	1000	700	700	700					
F250 SUPER DUTY	Super Cab	No	7.0 Box 7.0 Box	7.3L D	5200	6084	8800		7159-2		800	800							950					
F250 SUPER DUTY	Super Cab	No	8.0 Box	5.4L V8	5200	6084	8800	0.0	7159-2		500	500	550	550	550	550	600	600	500	550				
F250 SUPER DUTY	Super Cab	No	8.0 Box	5.4L V8	4800	6084	8800	2B use 8439 or HB5 use	7159-2		500	500	700	700	900	900			600	950				
F250 SUPER DUTY	Super Cab	No	8.0 Box	6.8L V10	5200	6084	8800	8436	7159-2		550	550	600	600	650	650	650	650	550	600				
F250 SUPER DUTY	Chassis	No	Chassis	All	All	All	10000		7159-2		?	?	?	?	?	?	?	?	?	?				
F350 SUPER DUTY	Reg Cab	No	8.0 Box	5.4L V8	5200	6830	9900	1	7159-2		550	550	600	600	600	600	600	600	550	600				
F350 SUPER DUTY	Reg Cab	No	8.0 Box	5.4L V8	4800	6830	9900	1	7159-2		500	500	550	550	600	600	600	600	500	550				
F350 SUPER DUTY	Reg Cab	No	8.0 Box	6.8L V10	5200	6830	9900	1	7159-2		600	600	650	650	650	650	700	700	600	650				
F350 SUPER DUTY	Reg Cab	No	8.0 Box	6.8L V10	4800	6830	9900	1	7159-2		600	600	650	650	800	800	900	900	600	850				
F350 SUPER DUTY	Reg Cab	No	8.0 Box	7.3L D	5200	6830	9900	1	7159-2		750	750	800	800	900	900			750	950				
F350 SUPER DUTY	Reg Cab	Yes	8.0 Box	5.4L V8	5200	8250	11200	1	7159-2						400	400	450	450	350	400				
F350 SUPER DUTY	Reg Cab	Yes	8.0 Box	6.8L V10	5200	8250	11200		7159-2						400	400	450	450	350	400				
F350 SUPER DUTY	Reg Cab	Yes	8.0 Box	7.3L D	5200	8250	11200		7159-2										750					
F350 SUPER DUTY	Crew Cab	No	7.0 Box	6.8L V10	5200	6830	9900		7159-2		500	500	550	550	600	600	600	600	500	550				
F350 SUPER DUTY	Crew Cab	No	8.0 Box	5.4L V8	5200	6830	9900		7159-2		450	450	500	500	550	550	550	550	450	500				
F350 SUPER DUTY	Crew Cab	No	8.0 Box	5.4L V8	4800	6830	9900		7159-2		1000	1000												
F350 SUPER DUTY	Crew Cab	No	8.0 Box	6.8L V10	5200	6830	9900		7159-2		500	500	550	550	600	600	600	600	500	550				
F350 SUPER DUTY	Crew Cab	Yes	7.0 Box	6.8L V10	5200	8250	11200		7159-2						450	450	450	450	350	400				
F350 SUPER DUTY	Crew Cab	Yes	8.0 Box	6.8L V10	5200	8250	11200		7159-2						750	750	900	900	450	850				

 Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.

2000 Ford																Mot	<i>12</i>						Ma	ute Unit
									Bla	de Length	7-1/2'	7-1/2'	8'	8'	8-1/2'	8-1/2'	9'	9'	8-1/2'	9-1/2'	9'	10'	9'	10'
Section 2 of 2										Assembly	X SS	X MS	X SS	X MS	X SS	X MS	X SS	X MS	EZ-V [®]	EZ-V	MC	MC	MC	MC
							_			rt Number	27510	27512	28100	28200	28510	28520	29100	29200	28885	28895	27250	27350	27250	27350
XBLADE [™] throug	ıh MC bl	ade	S				Com	mon Attachm		•	28900	27777	28900	27777	28900	27777	28900	27777	28888	28888	29999	29999	8445	8445
	,		-							Frame Kit	n/a	n/a	n/a	n/a	n/a	n/a 9840-2	n/a 9840-2	n/a	n/a 9828-4	n/a	27255-1	27255-1	27255	27255 9835-1
									,	draulic Kit	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2 84		9840-2	9828-4	9828-4	9835-1	9835-1	9835-1	9835-1
								Choose	a Hand-He					0/	100	04	30		07	00	0/	00		135
									e a Hand-He ew Hand-He						i/a					00		/a		/a
									or a Joysti						/a 292					00		92		92
					Min	Min	Min		l					02					00		. 02		02	
			D		F	R	G	Dessilar	MM2 :	system													Dellerito	and all a literature
Model	Body Style	DRW	Box Option	Engine Type	G A	G A	v w	Peculiar Light Kit	Peculiar						Ba	last Guide	ines, Ibs	(1)					Ballast G	(1)
			Option		w	w	R	Light Hit	Att.Kit	Notes													105	(1)
					R	R																		
F350 SUPER DUTY	Super Cab	No	7.0 Box	5.4L V8	5200	6830	9900		7159-2		550	550	600	600	600	600	650	650	550	600				
F350 SUPER DUTY	Super Cab	No	7.0 Box	6.8L V10	5200	6830	9900		7159-2		600	600	650	650	650	650	700	700	600	650				
F350 SUPER DUTY	Super Cab	No	7.0 Box	7.3L D	5200	6830	9900		7159-2		750	750							950					
F350 SUPER DUTY	Super Cab	No	8.0 Box	5.4L V8	5200	6830	9900		7159-2		500	500	550	550	550	550	600	600	500	550				
F350 SUPER DUTY	Super Cab	No	8.0 Box	5.4L V8	4800	6830	9900		7159-2		500	500	700	700	850	850	1000	1000	550	950				
F350 SUPER DUTY	Super Cab	No	8.0 Box	6.8L V10	5200	6830	9900		7159-2		550	550	600	600	650	650	650	650	550	600				
F350 SUPER DUTY	Super Cab	No	8.0 Box	6.8L V10	4800	6830	9900]	7159-2		1000	1000	-	1										
F350 SUPER DUTY	Super Cab	Yes	8.0 Box	5.4L V8	5200	8250	11200	2B use 8439 or HB5 use	7159-2				-	1	450	450	450	450	350	400				
F350 SUPER DUTY	Super Cab	Yes	8.0 Box	5.4L V8	4800	8250	11200	8436	7159-2						1000	1000			700					
F350 SUPER DUTY	Super Cab	Yes	8.0 Box	6.8L V10	5200	8250	11200		7159-2						450	450	450	450	400	450				
F350 SUPER DUTY	Chassis	No	Chassis	All	All	All	10000		7159-2		?	?	?	?	?	?	?	?	?	?				
F350 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	10000		7159-2						?	?	?	?	?	?				
F450 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	8500		7159-2						?	?	?	?	?	?	?		?	
F550 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	8500	1	7159-2						?	?	?	?	?	?	?		?	
F450 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	10000	1	7159-2	38					?	?	?	?	?	?	?		?	
F550 SUPER DUTY	Chassis	Yes	Chassis	All	All	All	10000	1	7159-2	38					?	?	?	?	?	?	?		?	
F650	Chassis	Yes	Chassis	All	All	All	10000	2B1 use 8439 &	7164	39											?	?	?	?
F650 (Low Pro)	Chassis	Yes	Chassis	All	All	All	10000	26640	7156-1	27											?	?	?	?

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified 1.

for all other configurations for axle and GVWR compliance.
 Universal Kit. Custom installation required. 27,500 Max. GVWR. Minimum 22.5" from road to vehicle frame.

38. 4X4 or 4X2.

39. 27,500 max GVWR.

2000 Dodge	9										Homes	ingenter"				<u>Il</u>		2	
									Bla	ade Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1 of 2)									Assembly	Personal	Personal			LD	RD M	HD M	HD M	HD M
										art Number	27547	27549			27775	27500	28000	28500	29000
Homesteader™ t	hrough F	lD b	blades				Com	mon Attachm		•	27550 n/a	27550 n/a			27750-1	27777 n/a	27777 n/a	27777 n/a	27777 n/a
	U									-Frame Kit vdraulic Kit	27517	1/a 27517			n/a 9825-1	9840-2	9840-2	9840-2	9840-2
										nmon Light		35			3023-1	3040-2	8435	3040-2	3040-2
								Choose	a Hand-He	•	-	400					9400		
										ick Control		292					8292		
					Min	Min	Min			nal Plow			MM2	system					
			Box		F G	R G	G V	Peculiar	sys	stem	Ballast G	uidelines,	IVIIVIZ 3	system					
Model	Body Style	DRW	Option	Engine Type	A W R	A W R	w R	Light Kit	Peculiar Att.Kit	Notes		(1)	Peculiar Att.Kit	Notes		Ballast	Guidelines	, lbs (1)	
DAKOTA	Reg Cab	No	6.5 Box	3.9L V6	3600	3850	5920		n/a				7165	25	350	450			
DAKOTA	Reg Cab	No	6.5 Box	3.9L V6	3600	3850	5330		n/a				7165	25	350	450			
DAKOTA	Reg Cab	No	6.5 Box	3.9L V6	3166	3850	5920		n/a				7165	25	350				
DAKOTA	Reg Cab	No	6.5 Box	3.9L V6	3166	3850	5330		n/a				7165	25	350	-			
DAKOTA	Reg Cab	No	6.5 Box	4.7L V8	3600	3850	5990		n/a				7165	25	350	500			
DAKOTA	Reg Cab	No	6.5 Box	4.7L V8	3600	3850	5410		n/a				7165	25	350				
DAKOTA	Club Cab	No	6.5 Box	3.9L V6	3600	3850	5930	HB5 use	n/a				7165	25	350	450			
DAKOTA	Club Cab	No	6.5 Box	3.9L V6	3600	3850	5540	8436	n/a				7165	25	350	450			
DAKOTA	Club Cab	No	6.5 Box	3.9L V6	3166	3850	5930		n/a				7165	25	900				
DAKOTA	Club Cab	No	6.5 Box	4.7L V8	3600	3850	6000		n/a				7165	25	350	500			
DAKOTA	Club Cab	No	6.5 Box	4.7L V8	3600	3850	5620		n/a				7165	25	350				
DAKOTA	Quad Cab	No	5.5 Box	3.9L V6	3600	3850	5890		n/a				7165	25	200	350			
DAKOTA	Quad Cab	No	5.5 Box	4.7L V8	3600	3850	5960		n/a				7165	25	250	-			
DAKOTA	Quad Cab	No	5.5 Box	5.9L V8	3600	3850	5960		n/a				7165	25	250				
RAM 1500	Reg Cab	No	6.5 Box	5.2L V8	3850	3600	6400		n/a				7157	2	300	600			
RAM 1500	Reg Cab	No	6.5 Box	5.9L V8	3850	3600	6400		n/a				7157	2	300				
RAM 1500	Reg Cab	No	8.0 Box	5.2L V8	3850	3600	6400		n/a				7157	2	300				
RAM 1500	Reg Cab	No	8.0 Box	5.9L V8	3850	3600	6400		n/a				7157	2	300	1			
RAM 2500HD	Reg Cab	No	8.0 Box	5.9L D	5200	6500	8800		n/a				7157	2		550	700	700	700
RAM 2500HD	Reg Cab	No	8.0 Box	5.9L V8	5200	6200	8800		n/a				7157	2		350	450	450	500
RAM 2500HD	Reg Cab	No	8.0 Box	8.0L V10	5200	6500	8800		n/a				7157	2		400	500	550	550
RAM 2500HD	Quad Cab	No	6.5 Box	5.9L D	5200	6500	8800		n/a				7157	2		500	600	600	650
RAM 2500HD	Quad Cab	No	6.5 Box	5.9L V8	5200	6200	8800		n/a				7157	2		250	350	350	400
RAM 2500HD	Quad Cab	No	6.5 Box	8.0L V10	5200	6500	8800		n/a				7157	2		300	450	450	450
RAM 2500HD	Quad Cab	No	8.0 Box	5.9L D	5200	6500	8800	HB1 use	n/a				7157	2		550	650	700	800
RAM 2500HD	Quad Cab	No	8.0 Box	5.9L V8	5200	6200	8800	8436 or	n/a				7157	2		300	400	400	450
RAM 2500HD	Quad Cab	No	8.0 Box	8.0L V10	5200	6500	8800	HB5/HB1	n/a				7157	2		350	450	500	500
RAM 2500HD	Chassis	No	Chassis	All	All	All	10000	use 8442	n/a				7157	2		?	?	?	?
RAM 3500	Reg Cab	Yes	8.0 Box	5.9L V8	4850	7500	10500		n/a				7157	2				0	0
RAM 3500	Reg Cab	Yes	8.0 Box	8.0L V10	4850	7500	10500		n/a				7157	2				350	350
RAM 3500	Quad Cab	Yes	8.0 Box	5.9L D	5200	7500	10500		n/a				7157	2				850	900
RAM 3500	Quad Cab	Yes	8.0 Box	5.9L V8	5200	7500	10500		n/a				7157	2				250	250
RAM 3500	Quad Cab	Yes	8.0 Box	8.0L V10	5200	7500	10500		n/a				7157	2				300	300
RAM 3500	Chassis	Yes	Chassis	All	All	All	10000		n/a				7157					?	?
RAM 3500	Reg Cab	Yes	8.0 Box	5.9L V8	4500	7500	10500		n/a				7157	2				150	200
RAM 3500	Reg Cab	Yes	8.0 Box	8.0L V10	4500	7500	10500		n/a				7157	2				250	250
RAM 3500	Quad Cab	Yes	8.0 Box	5.9L V8	4500	7500	10500		n/a				7157	2				150	200
RAM 3500	Chassis	Yes	Chassis	All	All	All	10000		n/a				7157					?	?

 Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance. Recommended snowplow prep package whenever available.
 Requires LT 235 series tires or larger.

2000 Dodge																Mot	<i>12</i>						Me	ute Uni:
									Bla	de Length	7-1/2'	7-1/2'	8'	8'	8-1/2'	8-1/2'	9'	9'	8-1/2'	9-1/2'	9'	10'	9'	10'
Section 2 of 2										Assembly	X SS	X MS	X SS	X MS	X SS	X MS	X SS	X MS	EZ-V [®]	EZ-V	MC	MC	MC	MC
										rt Number	27510	27512	28100	28200	28510	28520	29100	29200	28885	28895	27250	27350	27250	27350
XBLADE [™] through	א MC bl	ade	S				Com	mon Attachme		•	28900	27777	28900	27777	28900	27777	28900	27777	28888	28888	29999	29999	8445	8445
······································			-							-Frame Kit	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	27255-1	27255-1	27255	27255
										draulic Kit	9840-2	9840-2	9840-2	9840-2	9840-2	9840-2 84	9840-2	9840-2	9828-4	9828-4	9835-1	9835-1	9835-1	9835-1 135
								Chasse	a Hand-He					04	00	04	30		97	00	04	00	-	100
									ew Hand-He						/a				97			/a		+00 /a
								or a rie	or a Joysti						92				90			92		292
					Min	Min	Min		ĺ					02					00		02		02	
			_		F	R	G		MM2	system														
Model	Body Style	DRW	Box Option	Engine Type	G A	G A	v w	Peculiar Light Kit	Peculiar						Ba	last Guidel	ines, Ibs	(1)					Ballast G	(1)
			Option		w	w	R	LIGHTRIC	Att.Kit	Notes													103	(')
				_	R	R																		
RAM 2500HD	Reg Cab	No	8.0 Box	5.9L D	5200	6500	8800		7157	2	700	700	750	750	750	750	800	800	700	750				
RAM 2500HD	Reg Cab	No	8.0 Box	5.9L V8	5200	6200	8800		7157	2	450	450	500	500	550	550	550	550	450	500				
RAM 2500HD	Reg Cab	No	8.0 Box	8.0L V10	5200	6500	8800		7157	2	550	550	600	600	600	600	650	650	550	600				
RAM 2500HD	Quad Cab	No	6.5 Box	5.9L D	5200	6500	8800		7157	2	600	600	650	650	750	750	900	900	600	800				
RAM 2500HD	Quad Cab	No	6.5 Box	5.9L V8	5200	6200	8800		7157	2	350	350	400	400	450	450	450	450	350	400				
RAM 2500HD	Quad Cab	No	6.5 Box	8.0L V10	5200	6500	8800		7157	2	450	450	500	500	500	500	550	550	450	500				
RAM 2500HD	Quad Cab	No	8.0 Box	5.9L D	5200	6500	8800		7157	2	700	700		ł					900	1				
RAM 2500HD	Quad Cab	No	8.0 Box	5.9L V8	5200	6200	8800		7157	2	400	400	450	450	500	500	500	500	450	450				
RAM 2500HD	Quad Cab	No	8.0 Box	8.0L V10	5200	6500	8800	HB1 use	7157	2	500	500	550	550	550	550	600	600	500	550				
RAM 2500HD	Chassis	No	Chassis	All	All	All	10000	8436 or HB5/HB1	7157	2	?	?	?	?	?	?	?	?	?	?				
RAM 3500	Reg Cab	Yes	8.0 Box	5.9L V8	4850	7500	10500	use 8442	7157	2					0	0	0	0	0	0				
RAM 3500	Reg Cab	Yes	8.0 Box	8.0L V10	4850	7500	10500		7157	2					550	550	700	700	350	600				
RAM 3500	Quad Cab	Yes	8.0 Box	5.9L V8	5200	7500	10500		7157	2					300	300	350	350	250	300				
RAM 3500	Quad Cab	Yes	8.0 Box	8.0L V10	5200	7500	10500		7157	2					400	400	400	400	300	350				
RAM 3500	Chassis	Yes	Chassis	All	All	All	10000		7157						?	?	?	?	?	?				
RAM 3500	Reg Cab	Yes	8.0 Box	5.9L V8	4500	7500	10500		7157	2					250	250	250	250	150	200				
RAM 3500	Reg Cab	Yes	8.0 Box	8.0L V10	4500	7500	10500		7157	2					500	500	650	650	250	550				
RAM 3500	Quad Cab	Yes	8.0 Box	5.9L V8	4500	7500	10500		7157	2					250	250	250	250	150	200				
RAM 3500	Chassis	Yes	Chassis	All	All	All	10000		7157						?	?	?	?	?	?				

Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance. Recommended snowplow prep package whenever available. 1.

2.

2000 Jeep											Homes	ienter"				R	ounit?	2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1										Assembly					LD	RD M	HD M	HD M	HD M
							_			rt Number	27547	27549			27775	27500	28000	28500	29000
Homesteader™ th	rouah H	ID b	blades				Con	nmon Attachme		0	-	27550			27750-1	27777	27777	27777	27777
	e agii i	. – ~	laacoo							Frame Kit	n/a	n/a			n/a	n/a	n/a	n/a	n/a
									,	draulic Kit		27517			9825-1	9840-2	9840-2	9840-2	9840-2
									Com	mon Light	-	35					8435		
								Choose	a Hand-He	eld Control	94						9400		
									or a Joysti		82	92					8292		
			Box		Min F G	Min R G	Min G V	Peculiar		al Plow tem	Ballast G	uidelines	MM2 s	system					
Model	Body Style	DRW	Option	Engine Type	G A W R	G A W R	W R	Light Kit	Peculiar Att.Kit	Notes		(1)	Peculiar Att.Kit	Notes		Ballast (Guidelines,	lbs (1)	
WRANGLER	SU-2DR	No		2.5L I4	2500	2600	4360	2D use 8439	3723	8	0	0	7163-1	26					
WRANGLER	SU-2DR	No		2.5L I4	2200	2600	4360	20 038 0439	3723	8	0	0	n/a						

- Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
 These Snowplows Are For Personal/Homeowner Use Only.
 Requires MOPAR air shock kit PN 82202562 to increase FGAWR from 2200 to 2500.

2000 Mazda											Homes	ienter"				R	Trute ounte	2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1										Assembly rt Number	27547	Personal 27549			LD 27775	RD M 27500	HD M 28000	HD M 28500	HD M 29000
							Com	mon Attachm				27550			27750-1	27777	27777	27777	27777
Homesteader™ thr	ougn H		lades							Frame Kit	n/a	n/a			n/a	n/a	n/a	n/a	n/a
									Hy	draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
										mon Light	84						8435		
								Choose	a Hand-He		94						9400		
		1		1					or a Joysti		82	92					8292		
			_		Min F	Min R	Min G		Person	al Plow tem			MM2 s	system					
Model	Body Style	DRW	Box Option	Engine Type	G A W R	G A W R	V W R	Peculiar Light Kit	Peculiar Att.Kit	Notes	Ballast G Ibs		Peculiar Att.Kit	Notes		Ballast (Guidelines,	lbs (1)	
B3000	Reg Cab	No	6.0 Box	3.0L V6	2710	2750	4760		1203	8,10	50	100	n/a						
B3000	Reg Cab	No	6.0 Box	3.0L V6	2710	2600	4760		1203	8,10	50	100	n/a						
B3000	CabPlus	No	6.0 Box	3.0L V6	2850	2750	5120		1203	8,10	100	150	n/a						
B3000	CabPlus	No	6.0 Box	3.0L V6	2710	2750	5120	HB5 use	1203	8,10	200	350	n/a	-					
B3000	CabPlus	No	6.0 Box	3.0L V6	2710	2600	5120	8436	1203	8,10	200	350	n/a						
B4000	CabPlus4	No	6.0 Box	4.0L V6	2850	2750	5120		1203	8,10	100	100	n/a						
B4000	CabPlus4	No	6.0 Box	4.0L V6	2710	2750	5120		1203	8,10	550	700	n/a						
B4000	CabPlus4	No	6.0 Box	4.0L V6	2710	2600	5120		1203	8,10	550		n/a						

- Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
 These Snowplows Are For Personal/Homeowner Use Only.
 May require bumper or air dam notching.

2000 Toyota											Homes					R		2	
										de Length	6'-8"	7'-4"			7-1/2'	7-1/2'	8'	8-1/2'	9'
Section 1										Assembly rt Number	27547	27549			LD 27775	RD M 27500	HD M 28000	HD M 28500	HD M 29000
							Com	mon Attachm				27550			27750-1	27777	27777	27777	27777
Homesteader™ th	rough F	ז עו	lades							-Frame Kit	n/a	n/a			n/a	n/a	n/a	n/a	n/a
									Hy	draulic Kit	27517	27517			9825-1	9840-2	9840-2	9840-2	9840-2
										imon Light		35					8435		
								Choose	a Hand-He			00			-		9400		
		1							or a Joysti		82	92	_				8292		
			Box		Min F G	Min R G	Min G V	Peculiar		al Plow tem	Ballast G	uidelines	MM2 s	system					
Model	Body Style	DRW	Option	Engine Type	A W R	A W R	W R	Light Kit	Peculiar Att.Kit	Notes	lbs		Peculiar Att.Kit	Notes		Ballast	Guidelines	, lbs (1)	
TACOMA	Reg Cab	No	8.0 Box	2.7L I4	2650	2800	5000		2313	8	50	100	7158	21					
TACOMA	Ext Cab	No	6.5 Box	2.7L I4	2650	2800	5000	LIDO	2313	8	50	100	7158	21					
TACOMA	Ext Cab	No	6.5 Box	3.4L V6	2650	2800	5100	HB2 use 8439	2313	8	100	100	7158	21					
TUNDRA	Reg Cab	No	8.0 Box	4.7L V8	3160	3760	6200	2.00	2303	8		300	n/a						
TUNDRA	Ext Cab	No	6.5 Box	4.7L V8	3160	3760	6050		2303	8		450	n/a	-					

- S: Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance. These Snowplows Are For Personal/Homeowner Use Only. 1.
- 8.
- 21. Requires 31 x 10.5/R15 tires or equivalent size minimum.

2000 Mitsubi	shi										Homes	ienter"				R	leun te ounte	2	
Section 1 of 2 Homesteader™ thr	ough F	ID H	lades				Com	mon Attachm	Blade Blade Pa ent Kit / Hea	rt Number adgear Kit	Personal 27547 27550	7'-4" Personal 27549 27550			7-1/2' LD 27775 27750-1	7-1/2' RD M 27500 27777	8' HD M 28000 27777	8-1/2' HD M 28500 27777	9' HD M 29000 27777
nonicsteader th	ougini		naucs					Choose	Hy		27517 84	00			n/a 9825-1	n/a 9840-2	n/a 9840-2 8435 9400 8292	n/a 9840-2	n/a 9840-2
Model	Body Style	DRW	Box Option	Engine Type	Min F G A W R	Min R G A W R	Min G V W R	Peculiar Light Kit		al Plow tem Notes		uidelines, (1)	MM2 s Peculiar Att.Kit	Notes		Ballast (Guidelines,	lbs (1)	
FG	Chassis	Yes	Chassis	All	All	All	10000	HB5 use 8436 & 26641	n/a				7162-1					?	?

 Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.

2000 Mitsubi	shi															Mot	16 2						Ma	ute uni:
Section 2 of 2									Blade	ide Length Assembly irt Number	7-1/2' X SS 27510	7-1/2' X MS 27512	8' X SS 28100	8' X MS 28200	8-1/2' X SS 28510	8-1/2' X MS 28520	9' X SS 29100	9' X MS 29200	8-1/2' EZ-V® 28885	9-1/2' EZ-V 28895	9' MC 27250	10' MC 27350	9' MC 27250	10' MC 27350
XBLADE™ through	n MC bl	ade	S				Com	mon Attachm	ent Kit / He A	adgear Kit -Frame Kit	28900 n/a	27777 n/a	28900 n/a	27777 n/a	28900 n/a	27777 n/a	28900 n/a	27777 n/a	28888 n/a	28888 n/a	29999 27255-1	29999 27255-1	8445 27255	8445 27255
									Corr a Hand-He ew Hand-He	eld Control	9840-2	9840-2	9840-2		/a	9840-2 84	9840-2 35	9840-2	9828-4 97 98	00	n	9835-1 100 1/a	9835-1 84 94 n/	00 /a
Model	Body Style	DRW	Box Option	Engine Type	Min F G A W R	Min R G A W R	Min G V W R	Peculiar Light Kit	or a Joysti MM2 Peculiar Att.Kit	ck Control system Notes				82		llast Guide	lines, Ibs	(1)	99	00	82	292	82 Ballast Gu Ibs	uidelines,
FG	Chassis	Yes	Chassis	All	All	All	10000	HB5 use 8436 & 26641	7162-1										?					

 Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.

2000 Interna	tiona															Ma	#2						Mo	ute uni
Section 2							0		Blade Blade Pa	ade Length Assembly art Number	27510	7-1/2' X MS 27512 27777	8' X SS 28100	8' X MS 28200	8-1/2' X SS 28510	8-1/2' X MS 28520	9' X SS 29100	9' X MS 29200	8-1/2' EZ-V® 28885 28888	9-1/2' EZ-V 28895	9' MC 27250 29999	10' MC 27350 29999	9' MC 27250	10' MC 27350
XBLADE™ through	n MC bl	ade	S				Con	nmon Attachm	A	-Frame Kit ydraulic Kit		n/a 9840-2	28900 n/a 9840-2	27777 n/a 9840-2	28900 n/a 9840-2	27777 n/a 9840-2	28900 n/a 9840-2	27777 n/a 9840-2	28888 n/a 9828-4	28888 n/a 9828-4		29999 27255-1 9835-1	8445 27255 9835-1	8445 27255 9835-1
									e a Hand-H ew Hand-H	nmon Light eld Control eld Control ick Control				94 n	100 /a 292	84	35	•	97 98	00	n	400 1/a 292	84 94 n/ 82	35 00 'a
Model	Body Style	DRW	Box Option	Engine Type	Min F G A W R	Min R G A W R	Min G V W R	Peculiar Light Kit		system					Ba	Illast Guide	lines, Ibs	(1)			1		Ballast Gu Ibs	
4700, 4800,4900	Chassis	Yes	Chassis	All	All	All	10000	2B use 8439	9 7151-2	11											?	?	?	?
4700, 4800,4900 (Low Pro)	Chassis	Yes	Chassis	All	All	All	10000	& 26640	7156-1	27											?	?	?	?

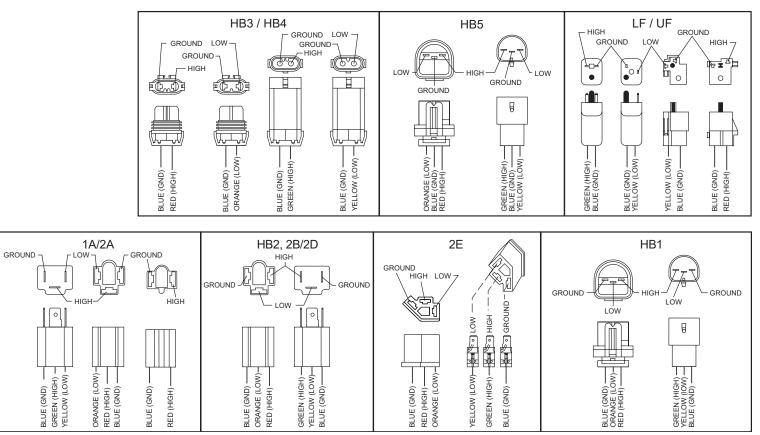
- Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
 27,500 max GVWR. 3 x 50 or 3 x 54 springs only.
 Universal Kit. Custom installation required. 27,500 Max. GVWR. Minimum 22.5" from road to vehicle frame.

Headlamp Reference Guide

NOTE: The lamp type is usually embossed in the headlamp lens.

NOTE: Blue ground wires may be LT or DK BLU, w/ or w/o WHT stripe, depending on harness.

Headlamp Type	Bulb Type	Headlamp Type	Bulb Type
LF	H4703	2E1	H6545
UF	H4701	H13	9008
1A1	H4651	HB1	9004
2A1	H4652(GMC/Chevy)	HB2	9003
2A1	H4656 (Mitsubishi)	HB3	9005
2B1	H6054	HB4	9006
2D1	H6024	HB5	9007



		Off-Truc	k Asse	mbly wi	th Blade		
Size	Blade Assembly	Weight (Ibs.)	Ζ	Size	Blade Assembly	Weight (lbs.)	Z
6'-8"	Personal Plow	239	20.4	8'	XBLADE Plow	790	26.0
7'-4"	Personal Plow	257	20.8	8-1/2'	XBLADE Plow	813	26.5
7-1/2'	LD	487	19.7	9'	XBLADE Plow	835	27.0
7-1/2'	RD M	630	20.6	8-1/2'	EZ-V [®] Plow	808	16.0
8'	HD M	717	26.4	9-1/2'	EZ-V Plow	870	16.0
8-1/2'	HD M	731	26.5	9'	MC w/MM or MM2	1350	25.5
9'	HD M	745	26.6	10'	MC w/MM or MM2	1410	26.0
7-1/2'	XBLADE™ Plow	742	24.5				

On-Truck Attachment											
Kit #	Weight (lbs.)	X	Y	Kit #	Weight (Ibs.)	X	Y	Kit #	Weight (lbs.)	Х	Y
Homesteader™ Kits											
1203	34.0	27.0	6.0	1503	26.0	27.0	6.0	2313	30.0	27.0	5.0
1213	26.0	26.0	6.0	1523	26.0	30.0	6.0	3713-1	20.0	26.0	5.0
1223	40.0	28.0	7.0	1533	31.0	26.0	5.0	3723	35.0	21.4	5.0
1233	34	32	7.1	2303	41.0	29.0	6.0				
Minute Mount [®] and Minute Mount [®] 2 Kits											
7124	48.0	29.0	7.0	7148	74.0	32.0	8.0	7163-1	32.0	23.0	4.0
7125	48.0	32.0	8.0	7150	60.0	31.0	8.0	7164	173.0	31.0	8.0
7126	88.0	31.0	8.0	7151-2	191.0	30.0	8.0	7165	55.0	30.0	7.0
7128	110.0	31.0	8.0	7152-1	215.0	31.0	8.0	7166	49.0	31.0	7.0
7129	78.0	32.0	8.0	7155	55.0	30.0	7.0	7167	46.0	37.0	9.0
7130	41.0	30.0	7.0	7156-1	VARIES	VARIES	VARIES	7168	44.0	35.0	9.0
7131	126.0	31.0	8.0	7157	62.0	30.0	7.0	7169	45.0	35.0	10.0
7132	118.0	31.0	8.0	7158	55.0	29.0	7.0	7170-1	54.0	36.0	7.0
7138	48.0	32.0	8.0	7159-2	96.0	31.0	7.0	7171	111.0	39.0	7.0
7144	73.0	32.0	8.0	7160	44.0	32.0	8.0	7172	174	39.0	9.8
7146-1	214.0	32.0	8.0	7161	44.0	32.0	9.0	7173	73.0	31.0	9.8
7147	54.0	29.0	7.0	7162-1	127.0	38.0	7.0	7174	37.0	32.0	7.1

NOTE: An abbreviation key is on page 2.

NOTE: See next page for variable definitions.

Accessories							
Description	Kit #	Added Plow Weight					
Cutting Edge 7-1/2' LD/RD	5532	59					
Cutting Edge 8' HD	5533	84					
Cutting Edge 8-1/2' HD	26460	91					
Cutting Edge 9' HD	5534	95					
Cutting Edge 7-1/2' XBLADE Plow	28575	59					
Cutting Edge 8' XBLADE Plow	27580	84					
Cutting Edge 8-1/2' XBLADE Plow	27585	91					
Cutting Edge 9' XBLADE Plow	27590	95					
Cutting Edge 8-1/2' EZ-V Plow	28408	82					
Cutting Edge 9-1/2' EZ-V Plow	26593	103					
Cutting Edge 9' MC	27362	122					
Cutting Edge 10' MC	27239	132					
Deflector - Rubber 7-1/2', 8', 8-1/2', 9' RD/HD	22470-1	29,31,33,35					
Deflector - Rubber 7-1/2', 8', 8-1/2', 9' XBLADE Plow	27600-1	32,33,34,35					
Deflector - Rubber 8-1/2' EZ-V Plow	21619	45					
Deflector - Rubber 9-1/2' EZ-V Plow	26572	50					
Deflector - Rubber 9' & 10' MC	22390	53					
Deflector - Steel 6'-9"	22269	24					
Deflector - Steel 7-1/2' LD/RD	283	28					
Deflector - Steel 8'	26480	33					
Deflector - Steel 8-1/2'	26485	35					
Deflector - Steel 9'	26490	36					
Poly Shoe Kit Personal Plow	27710	3.3					
Shoe Kit LD Blades	27880	22					
Shoe Kit XBLADE – Curb Shoe	27487-1						
Shoe Kit XBLADE – Wear Shoe	28367-1						
SnoFoil Assembly for 7-1/2', 8', 8-1/2', 9' M	27100	50					
SnoFoil Assembly 9' MC	22380	64					
SnoFoil Assembly 10' MC	22200	66					

NOTE: The addition of accessories to a snowplow or vehicle will require additional ballast above any amount published in this guide in order to maintain FMVSS compliance. Completed vehicle with additional accessories shall not exceed GVWR or GAWR.

Snowplow Component Weights

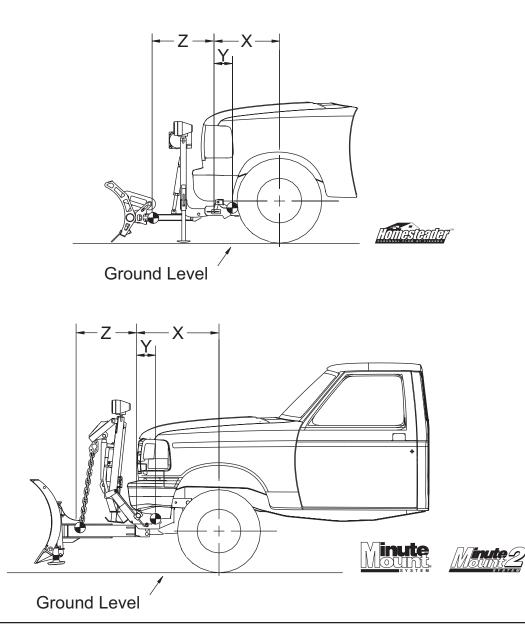
Snowplow Weight Calculation

Available vehicle capacities for aftermarket equipment and components can be determined by using the information in this guide along with information provided by the vehicle manufacturer's *Body Builder Guides*. Follow all requirements and recommendations of the vehicle manufacturer.

VARIABLES

- X = Distance from front axle to connecting pin.
- Y = Distance from connecting pin to attachment Cg.
- Z = Distance from connecting pin to plow Cg.

NOTE: An abbreviation key is on page 2.



Ballast Inquiry Sheet

- P.O. Box 5	ENGINEERING 529 , Maine 04841					Telephone Fax	(207) 701- 4200 (207) 596-2767			
				T E1						
DISTRIBUTOR				TEL FAX						
CUSTOMER				DATE E	BUILT					
VIN										
VEHICLE INFORMATION										
YEAR										
MAKE										
MODEL										
DRIVE TRAIN	2WD (over 10,000 lb	. GVW only)	4WD 🗌	ALL W	/HEEL 🗌		OTHER			
DRW (Dual Rear Wheels)	YES		NO							
BODY STYLE	REG CAB		X-CAB				OTHER			
BOX OPTION(S)	DUMP BOX		STAKE	BED			OTHER			
ENGINE TYPE										
GFAWR										
GRAWR										
GVWR										
	HORIZONTAL DISTANCE [
L31 DRIVER'S hip p	oint; in MIDDLE position,			avle			(in.)			
L101 Between axles (axic			(in.)			
``	T bumper to centerline o	f FRONT axle					(in.)			
Middle of ballas	t location to centerline of	REAR axle					(in.)			
VEHICLE WEIGHT (TRUCK MUST BE WEIGHED COMPLETE AND EMPTY (-) OCCUPANTS, PLOW & MOUNT) FRONT (lb.) REAR (lb.)										
FUEL TANKS (ONLY NEEDED IF WEIGHED VEHICLE NOT FULLY FUELED) LEVEL (see below) CAPACITY (gal.) LOCATION FROM REAR AXLE TO CENTER OF TANK (in.) FRONT OF REAR AXLE										
THIS FORM <i>MUST</i> BE COMPLETED IN ITS ENTIRETY. ANY FORMS CONTAINING INCOMPLETE INFORMATION <i>WILL NOT BE CONSIDERED</i> . PLEASE RETURN VIA FAX (207) 596-2767.										
FISHER ENGINEERING										

See the FISHER ENGINEERING *Kit Selection Guide* for additional product information.

Footnote Key

- 1. Ballast amounts are based on a "Representative Vehicle," defined in the vehicle selection guide instructions, and must be modified for all other configurations for axle and GVWR compliance.
- 2. Recommended snowplow prep package whenever available.
- 3. Requires bumper notching.
- 4. Recommended Z85 suspension.
- Classic Style Only (2nd # in model # is 0 not 5) example: K10903. Refer to label in glove box for model number. Snowplow prep package recommended when available.
- All New Style Only (2nd # in model # is 5 not 0) example: K15903. Refer to label in glove box for model number. Snowplow prep package recommended when available.
- "EARLY" indicates a build date before 12-01-2003, "LATE" indicates a build date on or after 12-01-2003
- 8. These Snowplows Are For Personal/Homeowner Use Only.
- 9. Bumper notching on SPORT required
- 10. May require bumper or air dam notching.
- 11. 27,500 max GVWR. 3 x 50 or 3 x 54 springs only.

- 12. 27,500 max GVWR. T-40 is standard "sloped" hood configuration. T-50 is specialty "flat" front hood.
- 13. Coil springs.
- 14. Mount attaches over and in front of bumper.
- 15. Not for use on trucks with quad shocks.
- 16. Not intended for use with High Rider or ZR2 style trucks.
- 17. Recommended air spring kit PN 63720 on snowplows 8.5' & larger.
- 18. Recommended F60 suspension or snowplow prep package.
- 19. Recommended with 31X10.5/R15 LT tires or equivalent to provide proper attachment clearance.
- Recommended with optional heavy duty front suspension package only - (F150 3800 lbs., F250 4600 lbs., F350 4X4 4800 lbs., F350 2WD 4000 lbs.).
- 21. Requires 31 x 10.5/R15 tires or equivalent size minimum.
- 22. Requires 7700 Payload Group (option 627).
- 23. Requires bumper notching on Sport and LE Sport option.
- 24. Requires front air bags.

- 25. Requires LT 235 series tires or larger.
- 26. Requires MOPAR air shock kit PN 82202562 to increase FGAWR from 2200 to 2500.
- 27. Universal Kit. Custom installation required. 27,500 Max. GVWR. Minimum 22.5" from road to vehicle frame.
- 28. Without swaybar.
- 29. Requires adapter PN 28027.
- 30. High output diesel engines require automatic transmission.
- 31. A Ballast Inquiry Sheet must be submitted to approve this application.
- 32. Not for use on extended cab vehicles with diesel engines.
- 33. Regular cab only.
- 34 3X50 or 3X54 inch springs only.
- 35. Not for use on diesels.
- 37. Requires 5000 lb FGAWR min. for use with diesel engines.
- 38. 4X4 or 4X2.
- 39. 27,500 max GVWR.



Fisher Engineering P.O. Box 529 Rockland, ME 04841

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